

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.A (General) Bengali	B.A. (General) Bengali	BNGG	B.A. (General) Bengali	1957
B.A. (Honours) Bengali	B.A. (Honours) Bengali	BNGH	B.A. (Honours) Bengali	1969
B.A. (Honours) Bengali	B.A. (Honours) Bengali	C1T	বাংলা ভাষার উদ্ভব ও পরিচয়	2018
B.A. (Honours) Bengali	B.A. (Honours) Bengali	C2T	বাংলা সাহিত্যের ইতিহাস (প্রাচীন ও মধ্যযুগ)	2018
B.A. Hons.	B.A. Hons.	GE-1	বাংলার ভূখণ্ড ও জাতির উৎপত্তি, ধর্ম ও সংস্কৃতির ইতিহাস এবং লোকসাহিত্য / বাংলা ভাষার বিভিন্নস্তর ও বাংলা ভাষাচর্চা	2018
B.A. Bengali	B.A. Bengali	CC-1	বাংলা সাহিত্যের ইতিহাস ও বাংলা ভাষাতত্ত্ব	2018
B.A. Hons.	B.A. Hons.	AECC-1(MIL)	বাংলা ভাষা-প্রসঙ্গ / অনুবাদ/ কখন দক্ষতা	2018
B.A. (Honours) Bengali	B.A. (Honours) Bengali	C3T	প্রাচীন ও মধ্যযুগের পদপাঠ	2018
B.A. (Honours) Bengali	B.A. (Honours) Bengali	C4T	চৈতন্যজীবনী ও মঙ্গলকাব্য সাহিত্যপাঠ	2018
B.A. Hons.	B.A. Hons.	GE-2	কাব্যসাহিত্যের ধারা ও বৈষ্ণব পদাবলী পাঠ / নাট্য সাহিত্যের ধারা এবং কাব্য ও নাটক পাঠ	2018
B.A. General	B.A. General	CC3 (DSC-1B)	কাব্য-কবিতা	2018
B.A. General	B.A. General	AECC (MIL-1)	কবিতা ও ছোটগল্প	2018
B.A. (Honours) Bengali	B.A. (Honours) Bengali	C5T	ঊনশ-বিশ শতকের প্রবন্ধ ও কাব্য সাহিত্যের ইতিহাস এবং আখ্যান সাহিত্য পাঠ	2018
B.A. (Honours) Bengali	B.A. (Honours) Bengali	C6T	ছন্দ-অলঙ্কার ও নির্বাচিত কবিতা পাঠ	2018
B.A. (Honours) Bengali	B.A. (Honours) Bengali	C7T	প্রবন্ধ সাহিত্য পাঠ	2018

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B.A. Hons.	B.A. Hons.	GE-3	বাংলা প্রবন্ধ ও কথাসাহিত্যের ধারা এবং প্রবন্ধ পাঠ / উপন্যাস ও ছোটগল্পপাঠ	2018
B.A. General	B.A. General	CC-3 (DSC-1C)	বাংলা কথাসাহিত্য, নাটক ও প্রবন্ধ	2018
B.A. (Hons.)	B.A. (Hons.)	SEC-1	লিখন নৈপুণ্য বৃদ্ধি /বাংলা ব্যাকরণ ও অনুবাদতত্ত্ব	2018
B.A. General	B.A. General	SEC-1	লিখন নৈপুণ্য বৃদ্ধি / ব্যবহারিক বাংলা	2018
B.A. (Honours) Bengali	B.A. (Honours) Bengali	C8T	উনিশ ও বিশ শতকের নাট্য ও কথাসাহিত্যের ইতিহাস এবং ছোটগল্প পাঠ	2018
B.A. (Honours) Bengali	B.A. (Honours) Bengali	C9T	কাব্য পাঠ	2018
B.A. (Honours) Bengali	B.A. (Honours) Bengali	C10T	উপন্যাস পাঠ	2018
B.A. Hons.	B.A. Hons.	GE-4	বাংলা গীতিসাহিত্য, শিশু সাহিত্য ও রম্যরচনার ধারা / বাংলা সাহিত্য এবং দার্শনিক, রাজনৈতিক ও সামাজিক চিন্তা	2018
B.A. Hons.	B.A. Hons.	SEC-2T	বাংলা ভাষা ও সাহিত্য বিষয়ক প্রকল্প রচনা ও প্রকল্পের উপস্থাপনা / চিত্রনাট্য রচনা ও সাম্প্রতিক ঘটনা- বিশ্লেষণ	2018
B.A. General	B.A. General	SEC-2	অনুবাদতত্ত্ব ও সৃজনশীল রচনা / বাংলা ধ্বনিতত্ত্ব ও রূপতত্ত্ব	2018
B.A. General	B.A. General	AECC (MIL-2)	উনিশ শতকের বাংলা প্রবন্ধ ও লোকসাহিত্য / ভাষাতত্ত্ব ও সাহিত্যতত্ত্ব	2018

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B.A. (Honours) Bengali	B.A. (Honours) Bengali	C11T	নাট্য পাঠ	2018
B.A. (Honours) Bengali	B.A. (Honours) Bengali	C12T	কাব্যতত্ত্ব, পাশ্চাত্য সাহিত্য সমালোচনা-তত্ত্ব ও সাহিত্যের রূপরীতি	2018
B.A. (Honours) Bengali	B.A. (Honours) Bengali	DSE-1	প্রাচীন সাহিত্যতত্ত্ব ও সাহিত্যতাত্ত্বিক / বাংলা সাহিত্যে প্রভাব / সাহিত্য আন্দোলন, সমালোচনা ও রূপরীতি	2018
B.A. (Honours) Bengali	B.A. (Honours) Bengali	DSE-2	জীবনী সাহিত্য ও পত্রসাহিত্য / বাংলা বিতর্কমূলক, সৌন্দর্যমূলক ও বিজ্ঞান চেতনামূলক গ্রন্থপাঠ / বাংলা ছোটগল্প, ভ্রমণ কাহিনি ও গোয়েন্দা কাহিনি পাঠ / বাংলা রঙ্গমঞ্চ, সাময়িক পত্র ও অনুবাদ সাহিত্যের ইতিহাস	2018
B.A. General	B.A. General	DSE-1 A	বাংলা সাহিত্যে প্রভাব / প্রাচীন সাহিত্যতত্ত্ব ও সাহিত্যতাত্ত্বিক / সাহিত্য আন্দোলন, সমালোচনা ও রূপরীতি	2018
B.A. General	B.A. General	DSE-2 A	জীবনী সাহিত্য ও পত্রসাহিত্য / বাংলা বিতর্কমূলক, সৌন্দর্যমূলক ও বিজ্ঞান চেতনামূলক গ্রন্থপাঠ / বাংলা ছোটগল্প, ভ্রমণ কাহিনি ও গোয়েন্দা কাহিনি পাঠ / বাংলা রঙ্গমঞ্চ, সাময়িক পত্র ও অনুবাদ সাহিত্যের ইতিহাস	2018
B.A. General	B.A. General	SEC-3		2018

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B.A. General	B.A. General	GE-1	বাংলার ভূখণ্ড ও জাতির উৎপত্তি, ধর্ম ও সংস্কৃতির ইতিহাস এবং লোকসাহিত্য / বাংলা ভাষার বিভিন্নস্তর ও বাংলা ভাষাচর্চা	2018
B.A. (Honours) Bengali	B.A. (Honours) Bengali	C13T	লোকসাহিত্য	2018
B.A. (Honours) Bengali	B.A. (Honours) Bengali	C14T	সংস্কৃত, ইংরেজি ও প্রতিবেশী সাহিত্যের ইতিহাস	2018
B.A. (Honours) Bengali	B.A. (Honours) Bengali	DSE-3	গদ্যসাহিত্য পাঠ / কাব্য সাহিত্য পাঠ/ নাট্যসাহিত্য পাঠ	2018
B.A. (Honours) Bengali	B.A. (Honours) Bengali	DSE-4	রবীন্দ্রসাহিত্য পাঠ / উপন্যাস সাহিত্য পাঠ/ প্রকৃতিচেতনামূলক, জাতীয়তামূলক ও বিশ্বমানবতামূলক সাহিত্য পাঠ / বাংলা সাহিত্য এবং চিত্র, চলচ্চিত্র ও ক্রীড়া	2018
B.A. General	B.A. General	DSE-1B	গদ্যসাহিত্য পাঠ / কাব্য সাহিত্য পাঠ/ নাট্যসাহিত্য পাঠ	2018
B.A. General	B.A. General	DSE-2B	রবীন্দ্রসাহিত্য পাঠ / উপন্যাস সাহিত্য পাঠ/ প্রকৃতিচেতনামূলক, জাতীয়তামূলক ও বিশ্বমানবতামূলক সাহিত্য পাঠ / বাংলা সাহিত্য এবং চিত্র, চলচ্চিত্র ও ক্রীড়া	2018
B.A. General	B.A. General	GE-2		2018
B.A. General	B.A. General	SEC-4		2018
M.A Bengali	M.A Bengali	BL 1101	প্রাচীন ও আধুনিক ইন্দো-ইউরোপীয় ভাষার কালানুক্রমিক পরিচয় ও ভাষা চর্চা	2009

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M.A Bengali	M.A Bengali	BL 1102	আদি ও মধ্যযুগের সাহিত্যের ইতিহাস ও প্রেক্ষিত	2009
M.A Bengali	M.A Bengali	BL 1103	প্রাচীন ও মধ্যযুগের সাহিত্যপাঠ	2009
M.A Bengali	M.A Bengali	BL 1104	উনিশ ও বিশ শতকের প্রবন্ধ-সাহিত্যের ইতিহাস ও সাহিত্যপাঠ	2009
M.A Bengali	M.A Bengali	BL 1201	জীবনী-আত্মজীবনী, রস-রচনা, আখ্যান কাহিনী ও ভ্রমন সাহিত্য	2009
M.A Bengali	M.A Bengali	BL 1202	সাধারণ ভাষাবিজ্ঞান	2009
M.A Bengali	M.A Bengali	BL 1203	উনিশ ও বিশ শতকের কাব্য-কবিতার ইতিহাস ও সাহিত্যপাঠ	2009
M.A Bengali	M.A Bengali	BL 1204	রবীন্দ্রনাথ	2009
M.A Bengali	M.A Bengali	BL 2301	উনিশ ও বিশ শতকের কথা সাহিত্যের ইতিহাস ও সাহিত্যপাঠ	2009
M.A Bengali	M.A Bengali	BL 2302	বাংলা নাটক ও প্রহসন ঃ উনিশ ও বিশ শতক	2009
M.A Bengali	M.A Bengali	BL 2303	প্রাচ্য-প্রতীচ্য সাহিত্য ও বাংলা সাহিত্যে তার প্রেরণা প্রভাব	2009
M.A Bengali	M.A Bengali	BL 2304	প্রাচ্য পাশ্চাত্য সাহিত্যতত্ত্ব	2009
M.A Bengali	M.A Bengali	BL 2401	বাংলা সাহিত্যে রূপান্তর, পাঠান্তর, কথান্তর ও অনুবাদ	2009
M.A Bengali	M.A Bengali	BL 2402	বাংলা ভাষা-সাহিত্য-সংস্কৃতি বিষয়ক প্রবন্ধ রচনা	2009
M.A Bengali	M.A Bengali	BL 2403	(বিশেষ পত্র-১) ভাষাবিজ্ঞান ও ভাষা সমীক্ষা	2009
M.A Bengali	M.A Bengali	BL 2403	(বিশেষ পত্র-২) মধ্যযুগের সাহিত্য	2009

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M.A Bengali	M.A Bengali	BL 2403	(বিশেষ পত্র-৩) লোকসংস্কৃতি ও লোকসাহিত্য	2009
M.A Bengali	M.A Bengali	BL 2403	(বিশেষ পত্র-৪) নাটক	2009
M.A Bengali	M.A Bengali	BL 2403	(বিশেষ পত্র-৫) রবীন্দ্রসাহিত্য	2009
M.A Bengali	M.A Bengali	BL 2403	(বিশেষ পত্র-৬) তুলনামূলক প্রতিবেশী সাহিত্য	2009
M.A Bengali	M.A Bengali	BNG 101	ভাষাতত্ত্ব	2015
M.A Bengali	M.A Bengali	BNG 102	মধ্যযুগের সাহিত্যের ইতিহাস ও ধর্মদর্শন	2015
M.A Bengali	M.A Bengali	BNG 103	মধ্যযুগের সাহিত্য পাঠ	2015
M.A Bengali	M.A Bengali	BNG 104	ঊনশ-বিশ শতকের গদ্যসাহিত্যের ইতিহাস ও গদ্য সাহিত্য পাঠ	2015
M.A Bengali	M.A Bengali	BNG 201	সাধারণ ভাষাবিজ্ঞান	2015
M.A Bengali	M.A Bengali	BNG 202	বাংলা কবিতা	2015
M.A Bengali	M.A Bengali	BNG 203	রবীন্দ্রনাথ	2015
M.A Bengali	M.A Bengali	BNG 204	Elective Bengali (ভাষাতত্ত্ব, চর্যাপদ, মধ্যযুগ, নাটক/প্রহসন, লোকসাহিত্য)	2015
M.A Bengali	M.A Bengali	BNG 301	ঊনশ ও বিশ শতকের কথাসাহিত্যের ইতিহাস ও সাহিত্যপাঠ	2015
M.A Bengali	M.A Bengali	BNG 302	বাংলা নাটক ও প্রহসন ঃ ঊনশ ও বিশ শতক	2015
M.A Bengali	M.A Bengali	BNG 303	সাহিত্যতত্ত্ব	2015
M.A Bengali	M.A Bengali	BNG 304	Elective Bengali (প্রাচ্য সাহিত্যতত্ত্ব, কথাসাহিত্য, প্রবন্ধ, রবীন্দ্রনাথ, আধুনিক কবিতা)	2015
M.A Bengali	M.A Bengali	BNG 401	বাংলা সাহিত্যে রূপান্তর, পাঠান্তর, অনুবাদ ও সাহিত্য প্রেরণা	2015

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M.A Bengali	M.A Bengali	BNG 402	বাঙ্গলা ভাষা ও সাহিত্যবিষয়ক প্রবন্ধ রচনা এবং লোকসাহিত্য	2015
M.A Bengali	M.A Bengali	BNG 403	(বিশেষ পত্র) ভাষাবিজ্ঞান ও ভাষা সমীক্ষা	2015
M.A Bengali	M.A Bengali	BNG 404	(বিশেষ পত্র) লিপি বিজ্ঞান ও বাংলা লিপি, রাঢ় অঞ্চলের বাংলা ভাষার ক্ষেত্রীয় অনুসন্ধান	2015
M.A Bengali	M.A Bengali	BNG 403	(বিশেষ পত্র) মধ্যযুগের সাহিত্য	2015
M.A Bengali	M.A Bengali	BNG 404	(বিশেষ পত্র) পুঁথি সংগ্রহ, পাঠ, সংরক্ষণ, প্রতিবেদন রচনা	2015
M.A Bengali	M.A Bengali	BNG 403	(বিশেষ পত্র) লোকসংস্কৃতি ও লোকসাহিত্য	2015
M.A Bengali	M.A Bengali	BNG 404	(বিশেষ পত্র) ঠাকুমার বুলি, রাঢ় অঞ্চলের লোকসাহিত্য ও সংস্কৃতির ক্ষেত্রীয় অনুসন্ধান এবং লোক উপাদান সংগ্রহ নির্ভর প্রতিবেদন রচনা	2015
M.A Bengali	M.A Bengali	BNG 403	(বিশেষ পত্র) নাটক	2015
M.A Bengali	M.A Bengali	BNG 404	(বিশেষ পত্র) নাটকের সংজ্ঞা, স্বরূপ, শ্রেণীবিভাগ; গবেষণাধর্মী নিবন্ধ রচনা ও মৌখিক পরীক্ষা	2015
M.A Bengali	M.A Bengali	BNG 403	(বিশেষ পত্র) রবীন্দ্রসাহিত্য	2015
M.A Bengali	M.A Bengali	BNG 404	(বিশেষ পত্র) শান্তিনিকেতন, গবেষণাধর্মী প্রবন্ধ রচনা ও মৌখিক পরীক্ষা	2015

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
M.A Bengali	M.A Bengali	BNG 403	(বিশেষ পত্র) কথাসাহিত্য	2015
M.A Bengali	M.A Bengali	BNG 404	(বিশেষ পত্র) ছোটগল্প, বাংলা উপন্যাস ও ছোটগল্পের সংজ্ঞা, উদ্ভব ও বিকাশ, রূপ- রীতি বৈচিত্র, শৈলীবিচার এবং গতিপ্রকৃতি, গবেষণাধর্মী নিবন্ধ রচনা	2015
M.A Bengali	M.A Bengali	BNG 403	(বিশেষ পত্র) সাহিত্যতত্ত্ব	2015
M.A Bengali	M.A Bengali	BNG 404	(বিশেষ পত্র) মতবাদ / তত্ত্ব, গবেষণাধর্মী নিবন্ধ রচনা ও মৌখিক পরীক্ষা	2015
M.A Bengali	M.A Bengali	BNG 101	ভাষার ইতিহাস ও পরিচয়	2018
M.A Bengali	M.A Bengali	BNG 102	মধ্যযুগের সাহিত্যধারা	2018
M.A Bengali	M.A Bengali	BNG 103	প্রাগাধুনিক বাংলা সাহিত্যপাঠ-১	2018
M.A Bengali	M.A Bengali	BNG 104	প্রাগাধুনিক বাংলা সাহিত্যপাঠ-২	2018
M.A Bengali	M.A Bengali	BNG 105	ঊনিশ-বিশ শতকের গদ্যসাহিত্যের ইতিহাস ও গদ্য সাহিত্য পাঠ	2018
	M.A Bengali	BNG 201	সাধারণ ভাষাবিজ্ঞান	2018
M.A Bengali	M.A Bengali	BNG 202	ঊনিশ ও বিশ শতকের কাব্য- কবিতা পাঠ	2018
M.A Bengali	M.A Bengali	BNG 203	রবীন্দ্রসাহিত্য পাঠ	2018
M.A Bengali	M.A Bengali	C- BEN 204	বাংলা ভাষাতত্ত্ব ও সাহিত্যের পাঠ (C.B.C.S.)	2018
M.A Bengali	M.A Bengali	BNG 205	সেমিনার ও গবেষণাধর্মী প্রকল্প রচনা	2018
M.A Bengali	M.A Bengali	BNG 301	ঊনিশ ও বিশ শতকের উপন্যাসের ইতিহাস ও পাঠ	2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
M.A Bengali	M.A Bengali	BNG 302	ঊনিশ ও বিশ শতকের ছোটগল্পের ইতিহাস ও পাঠ	2018
M.A Bengali	M.A Bengali	BNG 303 A	ভাষাবিজ্ঞান ও ভাষাতত্ত্ব (বিশেষ পত্র)	2018
M.A Bengali	M.A Bengali	BNG 303 B	মধ্যযুগের সাহিত্যপাঠ (বিশেষ পত্র)	2018
M.A Bengali	M.A Bengali	BNG 303 C	রবীন্দ্রসাহিত্য পাঠ (বিশেষ পত্র)	2018
M.A Bengali	M.A Bengali	BNG 303 D	নাট্যসাহিত্য পাঠ (বিশেষ পত্র)	2018
M.A Bengali	M.A Bengali	BNG 303 E	লোকসাহিত্য-সংস্কৃতি তত্ত্ব ও পাঠ (বিশেষ পত্র)	2018
M.A Bengali	M.A Bengali	BNG 303 F	কথাসাহিত্য পাঠ (বিশেষ পত্র)	2018
M.A Bengali	M.A Bengali	BNG 303 G	সাহিত্যতত্ত্ব ও তত্ত্ববিদ (বিশেষ পত্র)	2018
M.A Bengali	M.A Bengali	BNG 303 H	বাংলা ও প্রতিবেশী সাহিত্য পাঠ (বিশেষ পত্র)	2018
M.A Bengali	M.A Bengali	C-BNG 304	প্রাচ্য সাহিত্যতত্ত্ব ও বাংলা সাহিত্যের বিবিধ পাঠ (C.B.C.S.)	2018
M.A Bengali	M.A Bengali	BNG 395 A	ভাষা সমীক্ষা	2018
M.A Bengali	M.A Bengali	BNG 395 B	মধ্যযুগের পুথিচর্চা ও ক্ষেত্রসমীক্ষা	2018
M.A Bengali	M.A Bengali	BNG 395 C	রবীন্দ্রজীবন ও সাহিত্যবিষয়ক প্রকল্প	2018
M.A Bengali	M.A Bengali	BNG 395 D	প্রয়োগিক নাট্যপ্রকল্প	2018
M.A Bengali	M.A Bengali	BNG 395 E	লোক-উপাদান সংগ্রহ ও সমীক্ষা	2018
M.A Bengali	M.A Bengali	BNG 395 F	কথাসাহিত্য বিষয়ক প্রকল্প	2018
M.A Bengali	M.A Bengali	BNG 395 G	সাহিত্যতত্ত্ব বিষয়ক প্রকল্প	2018
M.A Bengali	M.A Bengali	BNG 395 H	বাংলা ও প্রতিবেশী সাহিত্যবিষয়ক প্রকল্প	2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
M.A Bengali	M.A Bengali	BNG 401	বাংলা সাহিত্যে রূপান্তর, পাঠান্তর, অনুবাদ ও সাহিত্য প্রেরণা	2018
M.A Bengali	M.A Bengali	BNG 402	প্রাচ্য সাহিত্যতত্ত্ব	2018
M.A Bengali	M.A Bengali	BNG 403	পাশ্চাত্য সাহিত্যতত্ত্ব	2018
M.A Bengali	M.A Bengali	BNG 404	বহিবঙ্গীয় বাংলা সাহিত্যচর্চা ও ভাষা আন্দোলন	2018
M.A Bengali	M.A Bengali	BNG 405	বাংলা নাটক ও প্রহসন ঃ উনিশ ও বিশ শতক	2018
B.A. (General)	B.A. (General)	PHIG	B.A. (General) Philosophy	1963
B.A. (Hons) Philosophy	B.A. (hons) Philosophy	PHIH	B.A. (Hons) Philosophy	1970
B.A. (General)	B.A. (General)	DSC-1AT(CC-1)	Indian Philosophy	2018
B.A. (General)	B.A. (General)	DSC-1BT(CC-2)	Western Philosophy	2018
B.A. (General)	B.A. (General)	DSC-1CT(CC-3)	Logic	2018
B.A. (General)	B.A. (General)	DSC-1DT(CC-4)	Contemporary Indian Philosophy	2018
B.A. (General)	B.A. (General)	DSE1T	Philosophy of Religion	2018
B.A. (General)	B.A. (General)	DSE1T	Emerging Trends of Thoughts	2018
B.A. (General)	B.A. (General)	DSE2T	Tarkasamgraha with Dipika	2018
B.A. (General)	B.A. (General)	DSE2T	Feminism	2018
B.A. (General)	B.A. (General)	SEC1T	Philosophy of Human Rights	2018
B.A. (General)	B.A. (General)	SEC1T	Ethics in Practice	2018
B.A. (General)	B.A. (General)	SEC2T	Philosophical Analysis	2018
B.A. (General)	B.A. (General)	SEC2T	Man and Environment	2018
B.A. (General)	B.A. (General)	SEC3T	Philosophy in Practice	2018
B.A. (General)	B.A. (General)	SEC3T	Value Education	2018
B.A. (General)	B.A. (General)	SEC4T	Computer Applications	2018
B.A. (General)	B.A. (General)	SEC4T	Logical Reasoning and Application	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	C1T	Indian Philosophy	2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	C2T	History of Western Philosophy	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	C3T	Outlines of Indian Philosophy	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	C4T	History of Western Philosophy	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	C5T	Philosophy of Mind	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	C6T	Social and Political Philosophy	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	C7T	Philosophy of Religion	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	C8T	Western Logic-I	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	C9T	Western Logic-II	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	C10T	Epistemology and Metaphysics	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	C11T	Nyaya Logic and Epistemology-I	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	C12T	Ethics (Indian)	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	C13T	Nyaya Logic and Epistemology-II	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	C14T	Ethics (Western)	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	DSE1T	Philosophy of Language (Indian)	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	DSE2T	Ethics (Applied Ethics)	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	DSE2T	Philosophy of Language (Western)	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	DSE3AT	An Enquiry Concerning Human Understanding- D. Hume	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	DSE3AT	The Problem of Philosophy- Bertrand Russell	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	DSE3BT	Vedantasara: Sadananda Yogindra Saraswati	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	DSE3BT	Srimadbhagabadgita	2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	DSE4AT	Swami Vivekananda	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	DSE4BT	Rabindranath Tagore	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	DSE4CT	Sri Aurobindo	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	DSE4DT	M.K.Gandhi	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	SEC1T	Computer Application	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	SEC1T	Philosophy of Human Rights	2018
B.A. (Honours) Philosophy	B.A. (Honours) Philosophy	SEC2T	Man and Environment	2018
B.A. (Honours) Other Discipline	B.A. (Honours) Other Discipline	GE1T	Ethics: Indian and Western	2018
B.A. (Honours) Other Discipline	B.A. (Honours) Other Discipline	GE1T	Western Logic	2018
B.A. (Honours) Other Discipline	B.A. (Honours) Other Discipline	GE2T	Feminism	2018
B.A. (Honours) Other Discipline	B.A. (Honours) Other Discipline	GE2T	Philosophy of Mind	2018
B.A. (General)	B.A. (General)	ENGG	B.A(G)- English	1957
B.A (Honours)English	B.A.(Honours) English	ENGH	B.A (H)- English	1962
B.A. (Honours) English	B.A.(Honours) English	ENGH- C1T	Core 1- C1T:British Poetry and Drama:Beginning to 14th century and History of English Language	2018
B.A. (Honours) English	B.A.(Honours) English	C2T	Core 2- C2T: British Poetry and Drama:Renaissance to 17th and 18th Centuries	2018
B.A. (Honours) Other Discipline	B.A.(Honours) English	GE-1	Academic Writing and Composition	2018
B.A. (Honours) English	B.A.(Honours) English	AECC-1(Elective)	English Communications	2018
B.A. (Honours) English	B.A.(Honours) English	C3T	Core 3- British Literature (fiction and non-fiction): 18th century	2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.A. (Honours) English	B.A.(Honours) English	C4T	Core 4: British Romantic Literature (1788-1832)	2018
B.A. (Honours) Other Discipline	B.A.(Honours) English	GE2	Media and Communication Skill, or, Text and Performance	2018
B.A. (Honours) English	B.A.(Honours) English	C5T	Core 5: British Literature:19th century (1832-1900)	2018
B.A. (Honours) English	B.A.(Honours) English	C6T	Core 5:British Literature: The Early 20th Century	2018
B.A. (Honours) English	B.A.(Honours) English	C7T	Core7: American Literature	2018
B.A. (Honours) Other Discipline	B.A.(Honours) English	GE2	Language and Linguistics, or, Contemporary India:Women and empowerment	2018
B.A. (Honours) English	B.A.(Honours) English	SEC-1	English Language Teaching , or, Translation Studies	2018
B.A. (Honours) English	B.A.(Honours) English	C8T	Core8: European Classical Literature	2018
B.A. (Honours) English	B.A.(Honours) English	C9T	Core 9: Modern European Drama	2018
B.A. (Honours) English	B.A.(Honours) English	C10	Core 10: Popular Literature	2018
B.A. (Honours) Other Discipline	B.A.(Honours) English	GE4	Gender and Human Rights, or, Environment and Literature	2018
B.A. (Honours) English	B.A.(Honours) English	SEC-2	Creative Writing, or, Business Communication, or, Technical Writing	2018
B.A. (Honours) English	B.A.(Honours) English	C11T	Core 11: Postcolonial Literatures	2018
B.A. (Honours) English	B.A.(Honours) English	C12T	Core 12: Women's Writing	2018
B.A. (Honours) English	B.A.(Honours) English	DSE 1	19th century European Realism	2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.A. (Honours) English	B.A.(Honours) English	DSE-2	World Literatures	2018
B.A. (Honours) English	B.A.(Honours) English	C13T	Core 13: Indian Classical Literature	2018
B.A. (Honours) English	B.A.(Honours) English	C14T	Core 14: Indian Writing in English	2018
B.A. (Honours) English	B.A.(Honours) English	DSE-3	Science Fiction and Detective Literature, or, Literature and Cinema	2018
B.A. (Honours) English	B.A.(Honours) English	DSE-4	Partition Literature, or, Travel Writing	2018
B.A. (General)	B.A. (General)	Core 1 (DSC-1A)	Poetry and Short Story	2018
B.A. (General)	B.A. (General)	AECC-1(Core) (Language Core)	English 1- British Poetry, or Language, Variety and Stylistics	2018
B.A. (General)	B.A. (General)	AECC-1(Elective)	English Communications	2018
B.A. (General)	B.A. (General)	Core 3 DSC-1B	Essay, Drama and Novel	2018
B.A. (General)	B.A. (General)	Core-5 DSC-1C	Contemporary India: Women and Empowerment	2018
B.A. (General)	B.A. (General)	AECC-3 (Core) (Language Core)	English ii- British Poetry ii- Language, Imagination and Creativity	2018
B.A. (General)	B.A. (General)	SEC-1	Soft Skills, or, Film Studies	2018
B.A. (General)	B.A. (General)	Core 7(DSC-1D)	Academic Writing and Composition	2018
B.A. (General)	B.A. (General)	Sec-2	Creative Writing, or, Technical Writing	2018
B.A. (General)	B.A. (General)	DSE-1A	British Literature, or, Indian Literature in Translation	2018
B.A. (General)	B.A. (General)	SEC-3	Translation Studies, or, English Language Teaching	2018
B.A. (General)	B.A. (General)	DSE-1B	Partition Literature	2018
B.A. (General)	B.A. (General)	SEC-4	Business Communications, or, Spoken English	2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.A. (General)	B.A. (General)	HISG	B.A. (General) History	1957
B.A. (Hons.) History	B.A. (Hons.) History	HISH	B.A. (Hons.) History	1962
B.A. (General)	B.A. (General)	DSC-1AT (CC-1)	Ancient India	2018
B.A. (General)	B.A. (General)	DSC-1BT (CC-2)	Medieval India	2018
B.A. (General)	B.A. (General)	DSC-1CT (CC-3)	Select Themes in the Colonial impact on Indian Economy and Society	2018
B.A. (General)	B.A. (General)	DSC-1DT (CC-4)	Modern Nationalism in India	2018
B.A. (General)	B.A. (General)	DSE-1AT	Renaissance and Reformation	2018
B.A. (General)	B.A. (General)	DSE-1AT	Europe in the Ancient Regime	2018
B.A. (General)	B.A. (General)	DSE-1AT	Environmental Issues in India	2018
B.A. (General)	B.A. (General)	DSE-1BT	Modern Europe	2018
B.A. (General)	B.A. (General)	DSE-1BT	Post World War-II Politics	2018
B.A. (General)	B.A. (General)	DSE-1BT	Research Methodology in History	2018
B.A. (General)	B.A. (General)	SEC-1	The making of Indian Foreign Policy	2018
B.A. (General)	B.A. (General)	SEC-1	Archaeology and Museum making in Colonial India	2018
B.A. (General)	B.A. (General)	SEC-2	Literature and History: Bengal	2018
B.A. (General)	B.A. (General)	SEC-2	Understanding Heritage	2018
B.A. (General)	B.A. (General)	SEC-3	Colonial Science in India: Institutions and Practices	2018
B.A. (General)	B.A. (General)	SEC-4	Art appreciation-an introduction to Indian Art	2018
B.A. (General)	B.A. (General)	SEC-4	Understanding Popular Culture	2018
B.A. (General)	B.A. (General)	GE-1T	Life and Thought of Rabindranath Tagore	2018
B.A. (General)	B.A. (General)	GE-1T	Theories of the Modern State	2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.A. (General)	B.A. (General)	GE-1T	Science and Empire	2018
B.A. (General)	B.A. (General)	GE-1T	History of Indian Journalism	2018
B.A. (General)	B.A. (General)	GE-2T	Gender and Education in India	2018
B.A. (General)	B.A. (General)	GE-2T	Visual and Performative Culture in Modern Bengal	2018
B.A. (General)	B.A. (General)	GE-2T	Some Perspectives on Women's Rights in India	2018
B.A. (Hons.) History	B.A. (Hons.) History	C1T	Greek and Roman Historians	2018
B.A. (Hons.) History	B.A. (Hons.) History	C2T	Early Historic India (proto history to 6th century B.C.)	2018
B.A. (Hons.) History	B.A. (Hons.) History	C3T	Maurya and Gupta Empire	2018
B.A. (Hons.) History	B.A. (Hons.) History	C4T	Political History of Early Medieval India (600 AD to 1200 AD)	2018
B.A. (Hons.) History	B.A. (Hons.) History	C5T	Delhi Sultanate	2018
B.A. (Hons.) History	B.A. (Hons.) History	C6T	The Feudal Society	2018
B.A. (Hons.) History	B.A. (Hons.) History	C7T	Akbar and the making of Mughal India	2018
B.A. (Hons.) History	B.A. (Hons.) History	C8T	Renaissance and Reformation	2018
B.A. (Hons.) History	B.A. (Hons.) History	C9T	The French Revolution and Napoleon Bonaparte	2018
B.A. (Hons.) History	B.A. (Hons.) History	C10T	19th century Revolutions in Europe	2018
B.A. (Hons.) History	B.A. (Hons.) History	C11T	Select Themes in the Colonial impact on Indian Economy and Society	2018
B.A. (Hons.) History	B.A. (Hons.) History	C12T	Peasant and Tribal uprisings in colonial India in the 19th century	2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.A. (Hons.) History	B.A. (Hons.) History	C13T	International Relations after the Second World War	2018
B.A. (Hons.) History	B.A. (Hons.) History	C14T	Modern Nationalism in India	2018
B.A. (Hons.) History	B.A. (Hons.) History	DSE1T	Europe in the Ancient Regime	2018
B.A. (Hons.) History	B.A. (Hons.) History	DSE1T	Modern Transformation of China (1839-1949)	2018
B.A. (Hons.) History	B.A. (Hons.) History	DSE2T	Modern Transformation of Japan	2018
B.A. (Hons.) History	B.A. (Hons.) History	DSE2T	Women and Social change in Nineteenth century	2018
B.A. (Hons.) History	B.A. (Hons.) History	DSE3T	The Russian Revolution	2018
B.A. (Hons.) History	B.A. (Hons.) History	DSE3T	War and Diplomacy, 1914-1945	2018
B.A. (Hons.) History	B.A. (Hons.) History	DSE4T	Pre-colonial South East Asia	2018
B.A. (Hons.) History	B.A. (Hons.) History	DSE4	Project Work	2018
B.A. (Hons.) History	B.A. (Hons.) History	SEC-1	Archaeology and Museum making in Colonial India	2018
B.A. (Hons.) History	B.A. (Hons.) History	SEC-1	Literature and History: Bengal	2018
B.A. (Hons.) History	B.A. (Hons.) History	SEC-1	Art appreciation-an introduction to Indian Art	2018
B.A. (Hons.) History	B.A. (Hons.) History	SEC-2	The making of Indian Foreign Policy	2018
B.A. (Hons.) History	B.A. (Hons.) History	SEC-2	Colonial Science in India: Institutions and Practices	2018
B.A. (Hons.) History	B.A. (Hons.) History	SEC-2	Understanding Popular Culture	2018
B.A. (Hons.) History	B.A. (Hons.) History	SEC-2	Understanding Heritage	2018
B.A. (Hons.) History	B.A. (Hons.) History	GE1T	Theories of the Modern State	2018
B.A. (Hons.) History	B.A. (Hons.) History	GE2T	Science and Empire	2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.A. (Hons.) History	B.A. (Hons.) History	GE3T	Some Perspectives on Women's Rights in India	2018
B.A. (Hons.) History	B.A. (Hons.) History	GE4T	Gender and Education in India	2018
B.A. (Hons.) History	B.A. (Hons.) History	GE4T	History of Indian Journalism	2018
B. A. General	B. A General	PLSG	B.A (General) Political Science	1957
B. A. Honours in Political Science	B.A Honours in Political Science	PLSH	B.A Honours Political Science	1967
B. A. Honours in Political Science	B.A Honours in Political Science	C1T	Understanding Political Theory	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	C2T	Constitutional Government and Democracy in India	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	C3T	Political Theory Concepts and Debates	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	C4T	Political Process in India	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	C5T	Introduction to Comparative Government and Politics	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	C6T	Perspectives on Public Administration	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	C7T	Perspective on International Relations	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	C8T	Political Process and Institutions in Comparative Politics	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	C9T	Public Policy and Administration in India	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	C10T	Global Politics	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	C11T	Classical Political Philosophy	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	C12T	Indian Political Thought-I	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	C13T	Modern Political Philosophy	2018-2019

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B. A. Honours in Political Science	B.A Honours in Political Science	C14T	Indian Political Political Thoght-II	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	DSE1T	India's Foreign Policy in Globalising World	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	DSE1T or	Development Process and Social Movementts in Contemporary India	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	DSE2T	Understanding South Asia	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	DSE2T or	United Nations and Global Conflict	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	DSE3T	Citizenship in a Globalising World	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	DSE3T or	Women , Power and Politics	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	DSET4	Human Rights in a Comparative Perspective	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	SEC1T	Democratic Awerness with legal Literacy	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	SEC1T or	Public Opinion and Survey Research	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	SEC2T	Legislative Practices and Procedures	2018-2019
B. A. Honours in Political Science	B.A Honours in Political Science	SEC2T or	Peace and Conflict Resolution	2018-2019
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE1T	Nationalism in India	2018-2019
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE1T	Feminism: Theory and Practice	2018-2019
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE2T	Approaches to Political Economy	2018-2019
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE2T	Governance: Issues and Challenges	2018-2019
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE3T	Gandhi and the Conteporary World	2018-2019
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE3T	Understanding Ambedkar	2018-2019
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE4T	Politics of Globalisation	2018-2019
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE4T	United Nations and Global Conflict	2018-2019

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B . A. Political Science General	B.A Political Science General	DSC1AT	Introduction to Political Theory	2018-2019
B . A. Political Science General	B.A Political Science General	DSC1BT	Indian Government and Politics	2018-2019
B . A. Political Science General	B.A Political Science General	DSC1CT	Comparative Government and Politics	2018-2019
B . A. Political Science General	B.A Political Science General	DSC1DT	Introduction to International Politics	2018-2019
B . A. Political Science General	B.A Political Science General	DSE1AT	Themes in Comparative Political Theory	2018-2019
B . A. Political Science General	B.A Political Science General	DSE1AT or	Democracy and Governance	2018-2019
B . A. Political Science General	B.A Political Science General	DSE1BT	Aministration and Public Policy: Concepts and Theories	2018-2019
B . A. Political Science General	B.A Political Science General	DSE1BT or	Understanding Globalisation	2018-2019
B . A. Political Science General	B.A Political Science General	SEC1T	Legislative Support	2018-2019
B . A. Political Science General	B.A Political Science General	SEC2T	Public Opinion and Survey Research	2018-2019
B . A. Political Science General	B.A Political Science General	SEC3T	Democratic Awerness with legal Literacy	2018-2019
B . A. Political Science General	B.A Political Science General	SEC4T	Conflict and Peace Building	2018-2019
B . A. Political Science General	B.A Political Science General	GE1T	Reading Gandhi	2018-2019
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE1T or	Nationalism in India	2018-2019
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE1T or	Understanding Ambedkar	2018-2019
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE2T	Human Rights , Gender and Environment	2018-2019
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE2T or	Contemporary Political Theory	2018-2019
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE2T or	United Nations and Global Conflict	2018-2019
B. A. (PASS) SANSKRIT	B.A. (PASS) SANSKRIT	SANP	B.A. (PASS) SANSKRIT	1957

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B. A. (HONS.) SANSKRIT	B.A. (HONS.) SANSKRIT	SANH	B.A. (HONS.) SANSKRIT	1962
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 1	CLASSICAL SANSKRIT LITERATURE (POETRY)	2018-2019
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 2	CLASSICAL SANSKRIT LITERATURE (PROSE)	2018-2019
B.A. (Hons.) Other Discipline	B.A. (Hons.) Other Discipline	GE 1	BASIC SANSKRIT	2018-2019
B.A. (GEN.)	B.A. (GEN.)	DSC 1 A	SANSKRIT POETRY	2018-2019
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 3	CRITICAL SURVEY OF SANSKRIT LITERATURE	2018-2019
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 4	SELF MANAGEMENT IN GITA	2018-2019
B.A. (Hons.) Other Discipline	B.A. (Hons.) Other Discipline	GE 2	INDIAN CULTURE AND SOCIAL ISSUES / SANSKRIT AND OTHER MODERN INDIAN LANGUAGE / INDIAN EPIGRAPHY AND PALEOGRAPHY	2018-2019
B.A. (GEN.)	B.A. (GEN.)	DSC 1 B	SANSKRIT PROSE	2018-2019
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 5	CLASSICAL SANSKRIT LITERATURE (DRAMA)	2019-2020
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 6	POETICS AND INDIAN CRITICISM	2019-2020
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 7	INDIAN SOCIAL INSTITUTIONS AND POLITY	2019-2020
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	SEC -1	ACTING AND SCRIPT WRITING / READING SKILLS IN BRAHMI SCRIPTS	2019-2020
B.A. (Hons.) Other Discipline	B.A. (Hons.) Other Discipline	GE 3	INDIAN AESTHETICS / FUNDAMENTAL OF INDIAN PHILOSOPHY / ANCIENT INDIAN POLITY	2019-2020

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.A. (GEN.) SANSKRIT , CBCS	SEMESTER 3	DSC 1 C	SANSKRIT DRAMA	2019-2020
B.A. (GEN.)	B.A. (GEN.)	SEC -1	COMPUTER AWARENESS FOR SANSKRIT / INDIAN ARCHITECTURE SYATEM	2019-2020
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 8	INDIAN EPIGRAPHY, PALEOGRAPHY AND CHRONOLOGY	2019-2020
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 9	MODERN SANSKRIT LITERATURE	2019-2020
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 10	SANSKRIT AND WORLD LITERATURE	2019-2020
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	SEC -2	MACHINE TRANSLATION TOOLS AND TECHNIQUES / EVOLUTION OF INDIAN SCRIPTS / SANSKRIT METER AND MUSIC	2019-2020
B.A. (Hons.) Other Discipline	B.A. (Hons.) Other Discipline	GE 4	BASIC PRINCIPLES OF INDIAN MEDICINE SYSTEM (AYURVEDA) / NATIONALISM AND INDIAN LITERATURE / COMPUTER APPLICATION FOR SANSKRIT	2019-2020
B.A. (GEN.)	B.A. (GEN.)	DSC 1 D	SANSKRIT GRAMMAR	2019-2020
B.A. (GEN.)	B.A. (GEN.)	SEC 2	BASIC ELEMENTS OF AYURVEDA / YOGASUTRA OF PATANJALI	2019-2020
B.Com (General)	B.Com (General)	B.Com (General)	B.Com (General)	1959
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	B.Com (Hons.) Accounting & Finance	B.Com (Hons.) Accounting & Finance	1973
B.Com (General)	B.Com (General)	CIT	Financial Accounting	2018-2019

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Com (General)	B.Com (General)	C1P	Financial Accounting (Practical)	2018-2019
B.Com (General)	B.Com (General)	C2T	Business Organisation and Management	2018-2019
B.Com (General)	B.Com (General)	C3T	Business Law	2018-2019
B.Com (General)	B.Com (General)	C4T	Business Mathematics and Statistics	2018-2019
B.Com (General)	B.Com (General)	C5T	Company Law	2018-2019
B.Com (General)	B.Com (General)	C6T	Income Tax Law and Practice	2018-2019
B.Com (General)	B.Com (General)	C6P	Income Tax Law and Practice (Practical)	2018-2019
B.Com (General)	B.Com (General)	SEC-1T	Computer Application in Business	2018-2019
B.Com (General)	B.Com (General)	SEC-1P	Computer Application in Business (Practical)	2018-2019
B.Com (General)	B.Com (General)	C7T	Corporate Accounting	2018-2019
B.Com (General)	B.Com (General)	C8T	Cost Accounting	2018-2019
B.Com (General)	B.Com (General)	SEC2T	Business Communication/E-Commerce	2018-2019
B.Com (General)	B.Com (General)	SECP	E-Commerce	2018-2019
B.Com (General)	B.Com (General)	DSE-1	TBD	2018-2019
B.Com (General)	B.Com (General)	DSE-2	TBD	2018-2019
B.Com (General)	B.Com (General)	GE1T	Principles of Micro Economics	2018-2019
B.Com (Honours)	B.Com (General)	SEC-3	Entrepreneurship	2018-2019
B.Com (Honours)	B.Com (General)	DSE-3	TBD	2018-2019
B.Com (Honours)	B.Com (General)	DSE-4	TBD	2018-2019
B.Com (Honours)	B.Com (General)	SEC4T	Personal Selling and Salesmanship	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C1T	Financial Accounting	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C1P	Financial Accounting (Practical)	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C2T	Business law	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	GE-1	Micro Economics	2018-2019

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C3T	Corporate Accounting	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C4T	Corporate Laws	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	GE2T	Macro Economics	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C5T	Human Resource Management	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C6T	Income Tax Law and Practice	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C6P	Income Tax Law and Practice (Practical)	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C7T	Management Principles and Applications	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	GE3T	Business Statistics	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	GE3P	Business Statistics (Practical)	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	SEC-1	E.Commerce	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C8T	Cost Accounting	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C9T	Business Mathematics	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C9P	Business Mathematics(Practical)	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C10T	Computer Application in Business	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C10P	Computer Application in Business (Practical)	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	GE-4	Indian Economy	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	SEC-2	Entrepreneurship Or Personal Selling and Salesmanship	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C11T	Principles of Marketing	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C12T	Fundamentals of Financial Management	2018-2019

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C12P	Fundamentals of Financial Management(Practical)	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	DSE-1	TBD	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	DSE-2	TBD	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C13T	Auditing and Corporate Governance	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C14T	Indirect Tax Law	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	DSE-3	TBD	2018-2019
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	DSE-4	TBD	2018-2019
B.A. (General)	B.A. (General)	ECOG	B.A. (General) Economics	1957
B.A. (Hons) Economics	B.A. (Hons) Economics	ECOH	B. A. (Hons) Economics	1962
B.Sc (General)	B.Sc (General)	DSC-1AT (CC-1)	Microeconomics	2018
B.Sc (General)	B.Sc (General)	DSC-1BT (CC-2)	Macroeconomics	2018
B.Sc (General)	B.Sc (General)	DSC-1CT (CC-3)	Development Economics	2018
B.Sc (General)	B.Sc (General)	DSC-1DT (CC-4)	Features of Indian Economy	2018
B.Sc (General)	B.Sc (General)	DSE1T	Economic Development and Policy in India - I	2018
B.Sc (General)	B.Sc (General)	DSE1T	Money and Banking	2018
B.Sc (General)	B.Sc (General)	DSE1T	Environmental Economics	2018
B.Sc (General)	B.Sc (General)	DSE1T	Applied Statistics	2018
B.Sc (General)	B.Sc (General)	DSE1T	Econometrics	2018
B.Sc (General)	B.Sc (General)	DSE2T	Economic Development and Policy in India - II	2018
B.Sc (General)	B.Sc (General)	DSE2T	Public Finance	2018
B.Sc (General)	B.Sc (General)	DSE2T	Economic History of India (1857 - 1947)	2018
B.Sc (General)	B.Sc (General)	DSE2T	Basic Statistics	2018
B.Sc (General)	B.Sc (General)	DSE2	Project Work	2018
B.Sc (General)	B.Sc (General)	SEC1T	Basic Computer Applications	2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc (General)	B.Sc (General)	SEC1T	Indian Financial System	2018
B.Sc (General)	B.Sc (General)	SEC1T	Indian Official Statistics	2018
B.Sc (General)	B.Sc (General)	SEC2T	Computer Application in Economics	2018
B.Sc (General)	B.Sc (General)	SEC2P	Computer Application in Economics Practical	2018
B.Sc (General)	B.Sc (General)	SEC2T	Business Project Proposal	2018
B.Sc (General)	B.Sc (General)	SEC2T	Financial Economics	2018
B.Sc (General)	B.Sc (General)	SEC3T	Research Methodology	2018
B.Sc (General)	B.Sc (General)	SEC3T	Contemporary Economic Issues	2018
B.Sc (General)	B.Sc (General)	SEC3T	Indian Stock Market Trading	2018
B.Sc (General)	B.Sc (General)	SEC4T	Data Analysis	2018
B.Sc (General)	B.Sc (General)	SEC4T	Entrepreneurship Development	2018
B.Sc (General)	B.Sc (General)	SEC4T	Insurance Market and its Products	2018
B.Sc (Honours Economics)	B.Sc (Honours Economics)	C1T	Introductory Microeconomics	2017
B.Sc (Honours Economics)	B.Sc (Honours Economics)	C2T	Mathematical Methods in Economics-I	2017
B.Sc (Honours Economics)	B.Sc (Honours Economics)	C3T	Introductory Macroeconomics	2017
B.Sc (Honours Economics)	B.Sc (Honours Economics)	C4T	Mathematical Methods in Economics-II	2017
B.Sc (Honours Economics)	B.Sc (Honours Economics)	C5T	Intermediate Microeconomics-I	2017
B.Sc (Honours Economics)	B.Sc (Honours Economics)	C6T	Intermediate Macroeconomics-I	2017
B.Sc (Honours Economics)	B.Sc (Honours Economics)	C7T	Statistical Methods for Economics	2017
B.Sc (Honours Economics)	B.Sc (Honours Economics)	C8T	Intermediate Microeconomics-II	2017
B.Sc (Honours Economics)	B.Sc (Honours Economics)	C9T	Intermediate Macroeconomics-II	2017

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C10T	Introductory Econometrics	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C11T	International Economics	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C12T	Public Economics	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C13T	Indian Economy	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C14T	Development Economics	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE1T	Economics of Health and Education	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE1T	Applied Econometrics	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE1T	Economic History of India (1857 - 1947)	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE2T	Political Economy-I	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE2T	Money and Financial Markets	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE2T	Financial Economics	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE3T	Political Economy-II	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE3T	Environmental Economics	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE3T	Topics in Microeconomics - I	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE4T	Comparative Economic Development (1850- 1950)	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE4T	Topics in Microeconomics - II	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE4	Project Work	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	SEC1T	Data Analysis	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	SEC1T	Contemporary Economic Issues	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	SEC2T	Financial Economics	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	SEC2T	Research Methodology	2017

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc (Honours) Economics)	B.Sc (Honours) Other Discipline	GE1T	Introductory Microeconomics	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Other Discipline	GE2T	Introductory Macroeconomics	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Other Discipline	GE3T	Environmental Economics	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Other Discipline	GE3T	Money and Banking	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Other Discipline	GE4T	Economic History of India (1857 - 1947)	2017
B.Sc (Honours) Economics)	B.Sc (Honours) Other Discipline	GE4T	Public Finance	2017
B. Sc General	B. Sc General	CEMG	B. Sc General (Chemistry)	1949
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	CEMH	B. Sc Honours (Chemistry)	1960
B. Sc General	B. Sc General	DSC-1AT (CC-1)	Atomic Structure, Bonding, general organic chemistry & aliphatic hydrocarbons.	2018-2019
B. Sc General	B. Sc General	DSC1AP (CC-1)	Atomic structure, Bonding, general organic chemistry & aliphatic hydrocarbons (Practical)	2018-2019
B. Sc General	B. Sc General	DSC-1BT (CC-1)	Chemical Energetics, Equilibria & Functional Organic Chemistry.	2018-2019
B. Sc General	B. Sc General	DSC-1BP (CC-1)	Chemical Energetics, Equilibria & Functional Organic Chemistry (Practical)	2018-2019
B. Sc General	B. Sc General	DSC-1CT (CC-1)	Solutions, Phase equilibrium, Conductance, Electrochemistry & Functional Organic Chemistry.	2018-2019
B. Sc General	B. Sc General	DSC-1CP (CC-1)	Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Organic Chemistry (Practical)	2018-2019
B. Sc General	B. Sc General	DSC-1DT (CC-1)	Coordination Chemistry, States of matter Chemical Kinetics.	2018-2019

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B. Sc General	B. Sc General	DSC-1DP (CC-1)	Coordination Chemistry, States of matter & Chemical Kinetics (Practical)	2018-2019
B. Sc General	B. Sc General	DSE-1T (Discipline Specific Electives)	Analytical Methods in Chemistry	2018-2019
B. Sc General	B. Sc General	DSE-1T (Discipline Specific Electives)	Polymer Chemistry	2018-2019
B. Sc General	B. Sc General	DSE-1T (Discipline Specific Electives)	Instrumental Methods of Chemical Analysis	2018-2019
B. Sc General	B. Sc General	DSE-1T (Discipline Specific Electives)	Organometallics, Bioinorganic Chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy	2018-2019
B. Sc General	B. Sc General	DSE-1P	Analytical methods in Chemistry (Lab)	2018-2019
B. Sc General	B. Sc General	DSE-1P	Polymer Chemistry (Lab)	2018-2019
B. Sc General	B. Sc General	DSE-1P	Instrumental Methods of Chemical Analysis (Lab)	2018-2019
B. Sc General	B. Sc General	DSE-1P	Section A: Inorganic Chemistry: 1. Separation of mixtures by chromatography	2018-2019
B. Sc General	B. Sc General	DSE-1P	2. Preparation of any two of the following complexes and measurement of their conductivity	2018-2019
B. Sc General	B. Sc General	DSE-1P	Section B: Organic Chemistry: Systematic Qualitative Organic Analysis of Organic Compounds	2018-2019
B. Sc General	B. Sc General	DSE-2T (Discipline Specific Electives)	Applications of Computers in Chemistry.	2018-2019
B. Sc General	B. Sc General	DSE-2T (Discipline Specific Electives)	Green Chemistry	2018-2019

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B. Sc General	B. Sc General	DSE-2T (Discipline Specific Electives)	Industrial Chemicals and Environment	2018-2019
B. Sc General	B. Sc General	DSE-2T (Discipline Specific Electives)	Quantum Chemistry, Spectroscopy & Photochemistry	2018-2019
B. Sc General	B. Sc General	DSE-2T (Discipline Specific Electives)	Molecular Modelling & Drug design	2018-2019
B. Sc General	B. Sc General	DSE-2P	Applications of computers in chemistry (Lab)	2018-2019
B. Sc General	B. Sc General	DSE-2P	Green Chemistry (Lab)	2018-2019
B. Sc General	B. Sc General	DSE-2P	Industrial Chemicals & Environment (Lab)	2018-2019
B. Sc General	B. Sc General	DSE-2P	UV/Visible spectroscopy and Colourimetry	2018-2019
B. Sc General	B. Sc General	DSE-2P	Molecular Modelling & Drug design (Lab)	2018-2019
B. Sc General	B. Sc General	SEC-1T (Skill Enhancement Course)	Basic Analytical Chemistry	2018-2019
B. Sc General	B. Sc General	SEC-1T (Skill Enhancement Course)	Chemo informatics	2018-2019
B. Sc General	B. Sc General	SEC-1P	Basic Analytical Chemistry (Practical)	2018-2019
B. Sc General	B. Sc General	SEC-2T	Analytical Clinical Biochemistry	2018-2019
B. Sc General	B. Sc General	SEC-2T	Intellectual Property Rights (IPR)	2018-2019
B. Sc General	B. Sc General	SEC-2P	Analytical Clinical Biochemistry (Practical)	2018-2019
B. Sc General	B. Sc General	SEC-3T	Pharmaceutical Chemistry	2018-2019
B. Sc General	B. Sc General	SEC-3T	Chemistry of Cosmetics & Perfumes	2018-2019
B. Sc General	B. Sc General	SEC-3P	Pharmaceutical Chemistry (Practical)	2018-2019
B. Sc General	B. Sc General	SEC-3P	Chemistry of Cosmetics & Perfumes (Practical)	2018-2019
B. Sc General	B. Sc General	SEC-4T	Pesticide Chemistry	2018-2019
B. Sc General	B. Sc General	SEC-4T	Fuel Chemistry	2018-2019

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B. Sc General	B. Sc General	SEC-4P	Pesticide Chemistry (Practical)	2018-2019
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C1T	Organic Chemistry-I	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C1P	Organic Chemistry-I Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C2T	Physical Chemistry-I	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C2P	Physical Chemistry-I Lab	2017-2018
B. Sc Honours (Other Discipline))	B. Sc Honours (Other Discipline))	GE-1T	Section A: Inorganic Chemistry-I Section B: Organic Chemistry-I	2017-2018
B. Sc Honours (Other Discipline))	B. Sc Honours (Other Discipline))	GE-1P	Section A: Inorganic Chemistry –Lab Section B: Organic Chemistry-I Lab	
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C3T	Inorganic Chemistry-I	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C3P	Inorganic Chemistry-I Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C4T	Organic Chemistry-II	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C4P	Organic Chemistry-II Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	GE-2T	Section A: Physical Chemistry-I Section B: Inorganic Chemistry-II	2017-2018
B. Sc Honours (Other Discipline))	B. Sc Honours (Other Discipline))	GE-2P	Section A: Physical Chemistry-I Lab Section B: Inorganic Chemistry-II Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C5T	Physical Chemistry-II	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C5P	Physical Chemistry-II Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C6T	Inorganic Chemistry-II	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C6P	Inorganic Chemistry-II Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C7T	Organic Chemistry-III	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C7P	Organic Chemistry-III Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	SEC-1T	Analytical Clinical Biochemistry	2017-2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	SEC-1T	Pharmaceutical Chemistry	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	SEC-1P	Analytical Clinical Biochemistry (Practical)	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	SEC-1P	Pharmaceutical Chemistry (Practical)	
B. Sc Honours (Other Discipline))	B. Sc Honours (Other Discipline))	GE-3	Section A: Physical Chemistry-II Section B: Organic Chemistry-II	2017-2018
B. Sc Honours (Other Discipline))	B. Sc Honours (Other Discipline))	GE-3P	Section A: Physical Chemistry-II Lab Section B: Organic Chemistry-II Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C8T	Physical Chemistry-III	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C8P	Physical Chemistry-III Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C9T	Inorganic Chemistry - III	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C9P	Inorganic Chemistry – III Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C10T	Organic Chemistry -IV	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C10P	Organic Chemistry -IV Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	SEC-2T	Basic Analytical Chemistry	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	SEC-2T	Chemistry of Cosmetics & Perfumes	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	SEC-2T	Fuel Chemistry	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	SEC-2T	Basic Analytical Chemistry (Practical)	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	SEC-2P	Chemistry of Cosmetics & Perfumes (Practical)	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	GE4T	Section A: Physical Chemistry-III Section B: Analytical and Environmental Chemistry	2017-2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	GE4P	Section A: Physical Chemistry-III Lab Section B: Analytical and Environmental Chemistry Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C11T	Inorganic Chemistry - IV	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C11P	Inorganic Chemistry – IV Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C12T	Organic Chemistry - V	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C12P	Organic Chemistry – V Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-1T	Advanced Physical Chemistry	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-2T	Analytical Methods in Chemistry	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-2T	Instrumental Methods of Chemical Analysis	
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-2P	Analytical Methods in Chemistry Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-2P	Instrumental Methods of Chemical Analysis Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C13T	Inorganic Chemistry-V	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C13P	Inorganic Chemistry-V Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C14T	Physical Chemistry-V	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C14P	Physical Chemistry-V Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-3T	Green Chemistry	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-3T	Inorganic Materials of Industrial Importance	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-3P	Green Chemistry Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-3P	Inorganic Materials of Industrial Importance Lab	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-4T	Polymer Chemistry	2017-2018
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-4P	Polymer Chemistry Lab	2017-2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
M. Sc in Chemistry	M. Sc in Chemistry	CEM-101	Mathematical preliminaries & Quantum Mechanics-I, statistical thermodynamics and mechanics, electrochemistry-I, principles of molecular spectroscopy-I.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry	CEM-102	Pericyclic reaction-1, Organic transformations/syntheses/reagents chemistry-1, natural products-terpenoids, Natural products-alkaloids, Retrosynthesis I.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry	CEM-103	Inorganic Chemistry: Symmetry and Group theory-I, Crystallography, Bioinorganic chemistry-I, Chemical toxicology.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry	CEM-104	Food processing and preservation-I and Computer basics	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry	CEM-105	Food processing preservation and packaging Practical And Inorganic Chemistry Practical.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry	CEM-201	Physical Chemistry: Quantum Mechanics-II, Chemical kinetics, electrochemistry-II, molecular spectroscopy-II	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry	CEM-202	Pericyclic reaction-2, Organic transformations/syntheses/reagents chemistry2, Retrosynthesis II, Stereochemistry-1, Stereochemistry-2.	2014-2015

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
M. Sc in Chemistry	M. Sc in Chemistry	CEM-203	Inorganic Chemistry: Organometallic chemistry –I, Allotropes of carbon and boron compounds, Chemistry of d-block elements.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry	CEM-204	Nanotechnology: Principles and Practices. Introduction, synthesis of nanomaterials, analysis techniques, application of nanotechnology.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry	CEM-205	Organic Chemistry Practical and Physical Chemistry Practical	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-301	Approximate method in QM-I, Approximate method in QM-II, Group theory-I & Group theory-II.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-302	Statistical mechanics, Chemical kinetics-I, Chemical Kinetics-II, Advanced Electrochemistry.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-303	NMR, ESR, LASER, PES, NQR, Photophysical Processes.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-304	Introduction of Pharmaceutical Chemistry, Classification and nomenclature of drugs, Theory of drug action and factors affecting the drugs, Types of drugs, Antimalarial drugs.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-305	Project work: Physical Chemistry special.	2014-2015

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-301	Organometallic chemistry – II, Application of organometallic compounds and catalysis, Chemical application of group theory – I, Chemistry of f-block elements.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-302	Bioinorganic chemistry – II, Nuclear chemistry, Inorganic photochemistry Solid state chemistry.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-303	NMR, ESR, LASER, PES, NQR, Photophysical Processes.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-304	Introduction of Pharmaceutical Chemistry, Classification and nomenclature of drugs, Theory of drug action and factors affecting the drugs, Types of drugs, Antimalarial drug.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-305	Project work: Inorganic Chemistry special.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-301	Pericyclic reaction-III, Linear free energy relationship I and II, Organometallic chemistry.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-302	Bioorganic and supramolecular Chemistry-1,2, and 3, Peptides and nucleic acids, Green chemistry.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-303	NMR, ESR, LASER, PES, NQR, Photophysical Processes.	2014-2015

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-304	Introduction of Pharmaceutical Chemistry, Classification and nomenclature of drugs, Theory of drug action and factors affecting the drugs, Types of drugs, Antimalarial drugs.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-305	Project work: Organic Chemistry special.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-401	Quantum mechanics of many electron atoms, Atomic Spectroscopy, QM of diatomic molecules, QM of polyatomic molecules.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-402	Non-equilibrium thermodynamics, Macromolecules & Biopolymers, Solid state-I, Solid state-II.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-403	Detailed ¹ H NMR, ¹³ C NMR, CW and FT techniques, Principles of relaxation, NOE, Mass spectroscopy, Combined applications of spectroscopic techniques for structure elucidation, CD ORD, Moss-Bauer.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-404	Milk products, Cereals, Legumes and nuts, Fats and oils, food safety, fruits and vegetables	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-405	Project work: Physical Chemistry special.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-401	Molecular magnetism-I, Molecular magnetism-II, Metal carbonyls, clusters and metal-metal bonded compounds Supramolecular chemistry and designing of molecular materials	2014-2015

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-402	Reaction mechanism of transition metal complexes, Electron transfer reactions and twist mechanism. Analytical chemistry-I Analytical chemistry-II	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-403	Detailed ¹ H NMR, ¹³ C NMR, CW and FT techniques, Principles of relaxation, NOE, Mass spectroscopy, Combined applications of spectroscopic techniques for structure elucidation, CD ORD, Moss-Bauer.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-404	Milk products, Cereals, Legumes and nuts, Fats and oils, food safety, fruits and vegetables.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-405	Project work: Inorganic Chemistry spl.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-401	Organic photochemistry-1 & 2, Biological active molecules, Vitamins & co-enzymes, Heterocycles-2.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-402	Stereochemistry-3, Stereochemistry-4, Stereochemistry-5, Stereochemistry-6, Stereochemistry-7.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-403	Detailed ¹ H NMR, ¹³ C NMR, CW and FT techniques, Principles of relaxation, NOE, Mass spectroscopy, Combined applications of spectroscopic techniques for structure elucidation, CD ORD, Moss-Bauer.	2014-2015

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-404	Milk products, Cereals, Legunes and nuts, Fats and oils, food safety, fruits and vegetable.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-405	Project work: Organic Chemistry special.	2014-2015
M. Sc in Chemistry	M. Sc in Chemistry	CEM-101	PHYSICAL CHEMISTRY - I	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry	CEM-102	ORGANIC CHEMISTRY- I	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry	CEM-103	INORGANIC CHEMISTRY- I	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry	CEM-104	FOOD PROCESSING AND PRESERVATION AND COMPUTER BASICS	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry	CEM-195	INORGANIC CHEMISTRY (practical)	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry	CEM-196	FOOD PROCESSING AND PRESERVATION (practical)	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry	CEM-201	PHYSICAL CHEMISTRY - II	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry	CEM-202	ORGANIC CHEMISTRY- II	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry	CEM-203	INORGANIC CHEMISTRY- II	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry	CEM-204	NANOTECHNOLOGY: PRINCIPLES AND PRACTICES(CBCS)	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry	CEM-295	ORGANIC CHEMISTRY (practical)	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry	CEM-296	PHYSICAL CHEMISTRY (practical)	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry	CEM-301	ADVANCED SPECTROSCOPY-I (Common Paper)	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-302	ADVANCED PHYSICAL CHEMISTRY-I	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-303	ADVANCED PHYSICAL CHEMISTRY-II	2017-2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-302	ADVANCED INORGANIC CHEMISTRY-I	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-302	ADVANCED INORGANIC CHEMISTRY-ORGANIC CHEMISTRY SPECIALISATION	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-303	ADVANCED INORGANIC CHEMISTRY-II	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-302	ADVANCED ORGANIC CHEMISTRY-I	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-303	ADVANCED ORGANIC CHEMISTRY-II	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry	CEM-304	INTRODUCTION TO PHARMACEUTICAL CHEMISTRY(CBCS) (Common paper)	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry	CEM-395	CHEMISTRY PROJECT-I (PHYSICAL SPL/ORGANIC SPL/INORGANIC SPL)	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry	CEM-401	ADVANCED SPECTROSCOPY-II (Common paper)	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-402	ADVANCED PHYSICAL CHEMISTRY-III	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-403	ADVANCED PHYSICAL CHEMISTRY-IV	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-404	CHEMISTRY IN TECHNOLOGY	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-402	ADVANCED INORGANIC CHEMISTRY-III	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-403	ADVANCED INORGANIC CHEMISTRY-IV	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-404	CHEMISTRY IN TECHNOLOGY	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-402	ADVANCED ORGANIC CHEMISTRY-III	2017-2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-403	ADVANCED ORGANIC CHEMISTRY-IV	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-404	CHEMICAL PRINCIPLES IN FOOD SCIENCE AND TECHNOLOGY	2017-2018
M. Sc in Chemistry	M. Sc in Chemistry	CEM-495	CHEMISTRY PROJECT-II (PHYSICAL SPL/ORGANIC SPL/ INORGANIC SPL)	2017-2018
B.A. (GENERAL)	B.A. (GENERAL)	PEDG	B.A. GENERAL PHYSICAL EDUCATION	1979
B.A. (GENERAL)	B.A. (GENERAL)	DSC 1 A - SEMESTER I (CORE COURSE)	FOUNDATION AND HISTORY OF PHYSICAL EDUCATION	2018
B.A. (GENERAL)	B.A. (GENERAL)	DSC 1 B - SEMESTER II (CORE COURSE)	MANAGEMENT OF PHYSICAL EDUCATION	2018
B.A. (GENERAL)	B.A. (GENERAL)	DSC 1 C SEMESTER III (CORE COURSE)	ANATOMY,PHYSIOLO GY AND EXERCISE PHYSIOLOGY	2018
B.A. (GENERAL)	B.A. (GENERAL)	DSC 1 D - SEMESTER IV (CORE COURSE)	HEALTH EDUCATION, PHYSICAL FITNESS AND WELLNESS	2018
B.A. (GENERAL)	B.A. (GENERAL)	DSE 1 - SEMESTER I (ELECTIVE COURSE)	TEST AND MEASUREMENT AND EVALUATION IN PHYSICAL EDUCATION OR PSYCHOLOGY IN PHYSICAL EDUCATION OR ENVIRONMENTAL EDUCATION	2018
B.A. (GENERAL)	B.A. (GENERAL)	DSC 2 - SEMESTER II (ELECTIVE COURSE)	SPORTS TRAINING OR PROJECT WORK	2018
B.A. (GENERAL)	B.A. (GENERAL)	SEC 1 - SEMESTER III (CORE COURSE)	INDIAN GAME AND RACKET GAME	2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.A. (GENERAL)	B.A. (GENERAL)	SEC 2 - SEMESTER IV (CORE COURSE)	BALL GAME	2018
B.A. (GENERAL)	B.A. (GENERAL)	SEC 3 - SEMESTER V (CORE COURSE)	GYMNASTIC AND YOGA OR COMPUTER APPLICATION IN EDUCATION	2018
B.A. (GENERAL)	B.A. (GENERAL)	SEC 4 - SEMESTER VI (CORE COURSE)	TRACK AND FIELD	2018
B.A. (GENERAL)	B.A. (GENERAL)	GE 1 - SEMESTER IV (CORE COURSE)	MODERN TRENDS AND PRACTICES IN PHYSICAL EDUCATION OR FOUNDATION AND HISTORY OF PHYSICAL EDUCATION OR MANAGEMENT OF PHYSICAL EDUCATION	2018
B.A. (GENERAL)	B.A. (GENERAL)	GE 2 - SEMESTER V (CORE COURSE)	HEALTH EDUCATION AND TEST AND MEASUREMENT IN PHYSICAL EDUCATION OR ANATOMY, PHYSIOLOGY AND EXERCISE PHYSIOLOGY OR YOGA EDUCATION	2018
B.Sc (General)	B.Sc (General) Physics	PHSG	B.Sc (General) Physics	1960
B.Sc (Honours) Physics	B.Sc (Honours) Physics	PHSH	B.Sc (Honours) Physics	1960
B.Sc (General)	B.Sc (General) Physics	DSC - 1A	Mechanics	2018
B.Sc (General)	B.Sc (General) Physics	DSC - 1B	Electricity and Magnetism	2018
B.Sc (General)	B.Sc (General) Physics	DSC - 1C	Thermal Physics and Statistical Mechanics	2018
B.Sc (General)	B.Sc (General) Physics	DSC - 1D	Waves and Optics	2018
B.Sc (General)	B.Sc (General) Physics	DSE - 1	Elements of Modern Physics	2018
B.Sc (General)	B.Sc (General) Physics	DSE -1	Mathematical Physics	2018
B.Sc (General)	B.Sc (General) Physics	DSE -1	Quantum Mechanics	2018
B.Sc (General)	B.Sc (General) Physics	DSE -1	Medical Physics	2018
B.Sc (General)	B.Sc (General) Physics	DSE -2	Solid state Physics	2018
B.Sc (General)	B.Sc (General) Physics	DSE-2	Digital and Analog Circuits and Instrumentation	2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc (General)	B.Sc (General) Physics	DSE -2	Nuclear & Partical Physics	2018
B.Sc (General)	B.Sc (General) Physics	SEC -1	Physics Workshop skill	2018
B.Sc (General)	B.Sc (General) Physics	SEC -1	Computational Physics	2018
B.Sc (General)	B.Sc (General) Physics	SEC-2	Electrical Circuits and Network skills	2018
B.Sc (General)	B.Sc (General) Physics	SEC-2	Basic Instrumentation skills	2018
B.Sc (General)	B.Sc (General) Physics	SEC-3	Renewable Energy and Energy Harvesting	2018
B.Sc (General)	B.Sc (General) Physics	SEC-4	Weather Forecasting	2018
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C1	Mathematical Physics -I	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C2	Mechanics	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C3	Electricity and Magnetism	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C4	Waves and Optics	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C5	Mathematical Physics -II	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C6	Thermal Physics	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C7	Digital Systems and Applications	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C8	Mathematical Physics III	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C9	Elements of Modern Physics	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C10	Analog Systems and Applications	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C11	Quantum Mechanics and Applications	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C12	Solid State Physics	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C13	Electromagnetic Theory	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C14	Statistical Mechanics	2017

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc (Honours) Physics	B.Sc (Honours) Physics	SEC -1	Physics Workshop skill	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	SEC -1	Electrical Circuits and Network skills	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	SEC -2	Computational Physics	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	SEC -2	Basic Instrumentation skills	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	SEC -2	Renewable Energy and Energy Harvesting	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	SEC -2	Applied Optics	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -1	Advanced Mathematical Physics -I	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -1	Classical Dynamics	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -1	Applied Dynamics	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -1	Atmospheric physics	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -2	Nuclear and Partical Physics	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -2	Astronomy and Astrophysics	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -2	Physics of Earth	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -2	Advanced Mathematical Physics -II	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -3	Medical Physics	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -3	Nano Materials and Applications	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -3	Communication Electronics	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -4	Digital Signal Processing	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -4	Biological Physics	2017
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -4	Experimental Techniques	2017

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc (Honours)	B.Sc (Honours) Other Discipline	GE -1	Elements of Modern Physics	2017
B.Sc (Honours)	B.Sc (Honours) Other Discipline	GE -2	Thermal Physics and Statistical Mechanics	2017
B.Sc (Honours)	B.Sc (Honours) Other Discipline	GE -3	Solid state Physics	2017
B.Sc (Honours)	B.Sc (Honours) Other Discipline	GE -4	Electricity and Magnetism	2017
B.Sc (Honours)	B.Sc (Honours) Other Discipline	GE -4	Digital, Analog Circuits and Instrumentation	2017
B.Sc. (General)	B.Sc. (General)	ZOOG	B.Sc. General Zoology	1970
B.Sc. (Hons)	B.Sc. (Hons) Zoology	ZOOH	B.sc. Hons. Zoology	1973
B.Sc. Hons.	B.Sc. (Hons) Zoology	C1T	Non chordate I	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C1P	Non chordate I Lab	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C2T	Ecology	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C2P	Ecology Lab	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C3T	Non chordate II	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C3P	Non chordate II Lab	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C4T	Cell biology	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C4P	Cell Biology Lab	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C5T	Chordates	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C5P	Chordates lab	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C6T	Animal Physiology : controlling & coordinating systems	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C6P	Animal Physiology : controlling & coordinating systems Lab	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C7T	Fundamentals of biochemistry	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C7P	Fundamentals of biochemistry lab	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	SEC 1	Apiculture	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	SEC 1	Aquarium fish Keeping	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C8T	Comparative anatomy of vertebrates	2017

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc. Hons.	B.Sc. (Hons) Zoology	C8P	Practical: Comparative Anatomy of Vertebrates	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C9T	Animal Physiology : life sustaining systems	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C9P	Practical: Animal Physiology : life sustaining systems	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C10T	Immunology	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C10 P	Practical: Immunology	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	SEC 2	Medical diagnostic techniques	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	SEC 2	Sericulture	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C11T	Molecular Biology	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C11P	Molecular Biology lab	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C12T	Genetics	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C12P	Genetics Lab	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 1T	Animal behaviour and chronobiology	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 1T	Fish & fisheries	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 1T	Reproductive Biology	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 1P	Animal behaviour and chronobiology Lab	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 1P	Fish & fisheries Lab	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 1P	Reproductive Biology Lab	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 2T	Animal biotechnology	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 2T	Microbiology	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 2P	Animal biotechnology Lab	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 2P	Microbiology Lab	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C13T	Developmental biology	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C13P	Developmental biology Lab	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C14T	Evolutionary biology	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	C14P	Evolutionary biology Lab	2017

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 3T	Parasitology	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE3P	Parasitology Lab	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 3T	Endocrinology	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 3P	Endocrinology Lab	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 4T	Biology of Insects	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE4P	Biology of Insects Lab	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 4T	Wildlife conservation & Management	2017
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 4P	Wildlife conservation & Management Lab	2017
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE1T	Animal cell biotechnology	2017
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE1P	Animal cell biotechnology Lab	2017
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE2T	Animal diversity	2017
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE2P	Animal diversity Lab	2017
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE3T	Aquatic Biology	2017
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE3P	Aquatic Biology Lab	2017
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE4T	Insect vector & diseases	2017
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE4P	Insect vector & diseases Lab	2017
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE4T	Environment & public health	2017
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE4P	Environment & public health Lab	2017
B.Sc. General	B.Sc. General	DSC1AT	Animal diversity	2018
B.Sc. General	B.Sc. General	DSC1AP	Animal diversity Practical	2018
B.Sc. General	B.Sc. General	DSC1BT	Comparative anatomy & developmental biology of vertebrates	2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc. General	B.Sc. General	DSC1BP	Comparative anatomy & developmental biology of vertebrates Practical	2018
B.Sc. General	B.Sc. General	DSC1CT	Physiology & Biochemistry	2018
B.Sc. General	B.Sc. General	DSC1CP	Physiology & Biochemistry Practical	2018
B.Sc. General	B.Sc. General	DSC1DT	Genetics & evolutionary biology	2018
B.Sc. General	B.Sc. General	DSC1DP	Genetics & evolutionary biology Practical	2018
B.Sc. General	B.Sc. General	DSE1T	Applied Zoology	2018
B.Sc. General	B.Sc. General	DSE1P	Applied Zoology Practical	2018
B.Sc. General	B.Sc. General	DSE1T	Aquatic biology	2018
B.Sc. General	B.Sc. General	DSE1P	Aquatic biology Practical	2018
B.Sc. General	B.Sc. General	DSE1T	Immunology	2018
B.Sc. General	B.Sc. General	DSE1P	immunology Practical	2018
B.Sc. General	B.Sc. General	DSE2T	Animal Biotechnology	2018
B.Sc. General	B.Sc. General	DSE1P	Animal Biotechnology Practical	2018
B.Sc. General	B.Sc. General	DSE2T	Reproductive Biology	2018
B.Sc. General	B.Sc. General	DSE2P	Reproductive Biology Practical	2018
B.Sc. General	B.Sc. General	DSE2T	Insect, vector & diseases	2018
B.Sc. General	B.Sc. General	DSE2P	Insect, vector & diseases Practical	2018
B.Sc. General	B.Sc. General	DSE2	Project work	2018
B.Sc. General	B.Sc. General	SEC1	Apiculture	2018
B.Sc. General	B.Sc. General	SEC2	Aquarium fish keeping	2018
B.Sc. General	B.Sc. General	SEC3	Medical diagnostics	2018
B.Sc. General	B.Sc. General	SEC3	Research Methodology	2018
B.Sc. General	B.Sc. General	SEC4	Sericulture	2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
M.Sc. Zoology	M.Sc. Zoology	ZOO	M.Sc. Zoology	2006-07
M.Sc. Zoology	M.Sc. Zoology	ZOO	M.Sc. Zoology	2013-14
M.Sc. Zoology	M.Sc. Zoology	ZOO 101	Non chordates & chordates	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 102	Histochemistry & Animal Physiology	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 103	Immunology & Methods in biology	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 104	Cell biology & cytogenetics	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 195	Non chordates, chordates, Histochemistry & Animal Physiology Practical	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 196	Immunology, Methods in biology, cell biology & cytogenetics Practical	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 201	Biosystematics & Ecological principles	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 202	Biophysics & Biochemistry	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 203	Molecular biology & Parasitology	2018
M.Sc. Zoology	M.Sc. Zoology	C ZOO	Wildlife & ecomanagement & Aquainformatics	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 295	Ecological Principle, Biochemistry & Field Study	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 296	Biosystematics, Molecular biology , Parasitology & Biophysics	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 301	Basic & Applied entomology & Eco toxicology	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 302	Molecular evolution & microbiology	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 303A	Fish Taxonomy & Biology & oceanography	2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
M.Sc. Zoology	M.Sc. Zoology	ZOO 303B	Biodiversity & conservation Ecology & Aquatic Ecology	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 303C	Genetics & molecular Biology	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 303D	Diversity & biology of Parasites & immunoparasitology	2018
M.Sc. Zoology	M.Sc. Zoology	C ZOO 304	Genetics & Haematology (CBCS)	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 395	Entomology, ecotoxicology, molecular evolution & microbiology	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 396 A	Fishery practical & field Trip	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 396B	Ecology Practical I & field Trip	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 369C	Genetics & mol. Biology Practical I & Institute /Lab visit	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 396 D	parasitology Practical I & Institute/Lab Visit	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 401	Environmental pollution & mamangement & biostatistics	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 402	Developmental biology & neuroendocrinology	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 403A	Aquaculture & Inland & Marine fisheries	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 403B	Systems Ecology & human ecology	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 403C	Human disease & Molecular analysis & applied Genetics	2018

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
M.Sc. Zoology	M.Sc. Zoology	ZOO 403D	Vector biology & vector borne parasites & molecular diagnosis & clinical parasitology	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 495	Environmental management, Biostatistics, Developmental Bio & neuroendocrinology	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 495A	Fishery Practical II	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 495B	Ecology Practical II	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 495C	Genetics & Mol BioPractical II	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 495D	Parasitology Practical II	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 496A	Fishery Special Pr.	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 496B	Ecology Special Pr.	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 496C	Genetics & mol bio Special Pr.	2018
M.Sc. Zoology	M.Sc. Zoology	ZOO 496D	Parasitology Special Pr.	2018
B.Sc. (General)	B.Sc. (General)	BOTG	B.Sc. (General) Botany	1970
B.Sc. (Honours) Botany	B.Sc. (Honours) Botany	BOTH	B.Sc. (Honours) Botany	1973
B.Sc. (General)	B.Sc. (General)	DSC-1AT	Biodiversity	2017
B.Sc. (General)	B.Sc. (General)	DSC-1AP	Biodiversity	2017
B.Sc. (General)	B.Sc. (General)	DSC-1BT	Plant Ecology and Taxonomy	2017
B.Sc. (General)	B.Sc. (General)	DSC-1BP	Plant Ecology and Taxonomy	2017
B.Sc. (General)	B.Sc. (General)	DSC-1CT	Plant Anatomy and Embryology	2017
B.Sc. (General)	B.Sc. (General)	DSC-1CP	Plant Anatomy and Embryology	2017
B.Sc. (General)	B.Sc. (General)	DSC-1DT	Plant Physiology and Metabolism	2017
B.Sc. (General)	B.Sc. (General)	DSC-1DP	Plant Physiology and Metabolism	2017
B.Sc. (General)	B.Sc. (General)	SEC-1T	Biofertilizers	2017

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc. (General)	B.Sc. (General)	SEC-1T	Nursery and Gardening	2017
B.Sc. (General)	B.Sc. (General)	SEC-2T	Herbal Technology	2017
B.Sc. (General)	B.Sc. (General)	SEC-2T	Mushroom Culture Technology	2017
B.Sc. (General)	B.Sc. (General)	SEC-3T	Floriculture	2017
B.Sc. (General)	B.Sc. (General)	SEC-3T	Ethnobotany	2017
B.Sc. (General)	B.Sc. (General)	SEC-4T	Medicinal Botany	2017
B.Sc. (General)	B.Sc. (General)	SEC-4T	Plant Diversity and Human Welfare	2017
B.Sc. (General)	B.Sc. (General)	SEC-4T	Intellectual Property Rights	2017
B.Sc. (General)	B.Sc. (General)	DSE-1AT	Cell and Molecular Biology	2017
B.Sc. (General)	B.Sc. (General)	DSE-1AP	Cell and Molecular Biology	2017
B.Sc. (General)	B.Sc. (General)	DSE-1AT	Economic Botany and Biotechnology	2017
B.Sc. (General)	B.Sc. (General)	DSE-1AP	Economic Botany and Biotechnology	2017
B.Sc. (General)	B.Sc. (General)	DSE-1AT	Bioinformatics	2017
B.Sc. (General)	B.Sc. (General)	DSE-1AP	Bioinformatics	2017
B.Sc. (General)	B.Sc. (General)	DSE-2AT	Genetics and Plant Breeding	2017
B.Sc. (General)	B.Sc. (General)	DSE-2AP	Genetics and Plant Breeding	2017
B.Sc. (General)	B.Sc. (General)	DSE-2AT	Analytical Techniques in Plant Sciences	2017
B.Sc. (General)	B.Sc. (General)	DSE-2AP	Analytical Techniques in Plant Sciences	2017
B.Sc. (General)	B.Sc. (General)	DSE-2AT	Research Methodology	2017
B.Sc. (General)	B.Sc. (General)	DSE-2AP	Research Methodology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C1T	Phycology and Microbiology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C1P	Phycology and Microbiology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C2T	Bio-molecules and Cell Biology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C2P	Bio-molecules and Cell Biology	2017

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc. (Honours) Botany	B.Sc. (General)	C3T	Mycology and Phytopathology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C3P	Mycology and Phytopathology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C4T	Archegoniate	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C4P	Archegoniate	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C5T	Anatomy of Angiosperms	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C5P	Anatomy of Angiosperms	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C6T	Economic Botany	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C6P	Economic Botany	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C7T	Genetics	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C7P	Genetics	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C8T	Molecular Biology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C8P	Molecular Biology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C9T	Plant Ecology and Phytogeography	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C9P	Plant Ecology and Phytogeography	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C10T	Plant Systematics	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C10P	Plant Systematics	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C11T	Reproductive Biology of Angiosperms	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C11P	Reproductive Biology of Angiosperms	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C12T	Plant Physiology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C12P	Plant Physiology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C13T	Plant Metabolism	2017

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc. (Honours) Botany	B.Sc. (General)	C13P	Plant Metabolism	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C14T	Plant Biotechnology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	C14P	Plant Biotechnology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	SEC1T	Biofertilizers	2017
B.Sc. (Honours) Botany	B.Sc. (General)	SEC1T	Floriculture	2017
B.Sc. (Honours) Botany	B.Sc. (General)	SEC2T	Medicinal Botany	2017
B.Sc. (Honours) Botany	B.Sc. (General)	SEC2T	Mushroom Culture Technology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	DSE1T	Natural Resource Management	2017
B.Sc. (Honours) Botany	B.Sc. (General)	DSE1P	Natural Resource Management	2017
B.Sc. (Honours) Botany	B.Sc. (General)	DSE1T	Biostatistics	2017
B.Sc. (Honours) Botany	B.Sc. (General)	DSE1P	Biostatistics	2017
B.Sc. (Honours) Botany	B.Sc. (General)	DSE2T	Plant Breeding	2017
B.Sc. (Honours) Botany	B.Sc. (General)	DSE2P	Plant Breeding	2017
B.Sc. (Honours) Botany	B.Sc. (General)	DSE2T	Stress Biology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	DSE2P	Stress Biology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	DSE3T	Industrial and Environmental Microbiology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	DSE3P	Industrial and Environmental Microbiology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	DSE3T	Bioinformatics	2017
B.Sc. (Honours) Botany	B.Sc. (General)	DSE3P	Bioinformatics	2017
B.Sc. (Honours) Botany	B.Sc. (General)	DSE4T	Analytical Techniques in Plant Sciences	2017

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc. (Honours) Botany	B.Sc. (General)	DSE4P	Analytical Techniques in Plant Sciences	2017
B.Sc. (Honours) Botany	B.Sc. (General)	DSE4T	Research Methodology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	DSE4P	Research Methodology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	GE1T	Biodiversity	2017
B.Sc. (Honours) Botany	B.Sc. (General)	GE1P	Biodiversity	2017
B.Sc. (Honours) Botany	B.Sc. (General)	GE2T	Plant Ecology and Taxonomy	2017
B.Sc. (Honours) Botany	B.Sc. (General)	GE2P	Plant Ecology and Taxonomy	2017
B.Sc. (Honours) Botany	B.Sc. (General)	GE3T	Economic Botany and Plant Biotechnology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	GE3P	Economic Botany and Plant Biotechnology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	GE4T	Plant Anatomy and Embryology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	GE4P	Plant Anatomy and Embryology	2017
B.Sc. (Honours) Botany	B.Sc. (General)	GE4T	Plant Physiology and Metabolism	2017
B.Sc. (Honours) Botany	B.Sc. (General)	GE4P	Plant Physiology and Metabolism	2017
B.Sc. (General)	B.Sc. (General)	PHYG	B.Sc. (General) Physiology	1986
B.Sc. (Honours)	B.Sc. (Honours)	PHYH	B.Sc. (Honours) Physiology	1995
B.Sc. (Honours)	B.Sc. (Honours)	C1T	Cellular Basis of Physiology	2017
B.Sc. (Honours)	B.Sc. (Honours)	C1P	Histology	2017
B.Sc. (Honours)	B.Sc. (Honours)	C2T	Biological Physics and Enzymes	2017
B.Sc. (Honours)	B.Sc. (Honours)	C2P	Biological Physics and Enzymes	2017
B.Sc. (Honours)	B.Sc. (Honours)	GE-1T	Blood and Immune System; Cardiovascular System	2017
B.Sc. (Honours)	B.Sc. (Honours)	GE-1P	Practical	2017

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc. (General)	B.Sc. (General)	DSC-1AT(CC1T)	Cellular Physiology, Biophysical Principles, Biochemistry, Digestive System & Metabolism	2018
B.Sc. (General)	B.Sc. (General)	DSC-1AT(CC1P)	Fresh Tissue Experiment; Identification of Permanent Slide	2018
B.Sc. (Honours)	B.Sc. (Honours)	C3T	Physiology of Nerve and Muscle Cells	2017
B.Sc. (Honours)	B.Sc. (Honours)	C3P	Histological Study, Experiment of Nerve and Muscle (Lab)	2017
B.Sc. (Honours)	B.Sc. (Honours)	C4T	Chemistry of Bio-molecules	2017
B.Sc. (Honours)	B.Sc. (Honours)	C4P	Biological Chemistry (Lab)	2017
B.Sc. (Honours)	B.Sc. (Honours)	GE-2T	Developmental Biology/Embryology	2017
B.Sc. (Honours)	B.Sc. (Honours)	GE-2P	Developmental Biology/Embryology (Lab)	2017
B.Sc. (General)	B.Sc. (General)	DSC-1BT	Blood, Body Fluids and Immune System, Cardiovascular System and Respiratory System	2018
B.Sc. (General)	B.Sc. (General)	DSC-1BP	Haematology; Human Experiment	2018
B.Sc. (Honours)	B.Sc. (Honours)	C5T	Circulating Body Fluids	2017
B.Sc. (Honours)	B.Sc. (Honours)	C5P	Haematological Experiments	2017
B.Sc. (Honours)	B.Sc. (Honours)	C6T	Circulation	2017
B.Sc. (Honours)	B.Sc. (Honours)	C6P	Cardiovascular Physiology Experimental	2017
B.Sc. (Honours)	B.Sc. (Honours)	C7T	Functions of the Nervous System	2017
B.Sc. (Honours)	B.Sc. (Honours)	C7P	Neurological Experimental	2017

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc. (Honours)	B.Sc. (Honours)	SEC1T	Detection of Food Additives/Adulterants	2017
B.Sc. (Honours)	B.Sc. (Honours)	SEC1T	Clinical Biochemistry	
B.Sc. (Honours)	B.Sc. (Honours)	TBD(GE-3)	Community and Public Health	2017
B.Sc. (General)	B.Sc. (General)	DSC-1CT	Nerve-Muscle Physiology; Nervous System; Skin and Body Temperature regulation	2018
B.Sc. (General)	B.Sc. (General)	SEC1T	Public Health and Epidemiology	2018
B.Sc. (General)	B.Sc. (General)	SEC1T	Environmental Epidemiology	2018
B.Sc. (Honours)	B.Sc. (Honours)	C8T	Energy Balance, Metabolism and Nutrition	2017
B.Sc. (Honours)	B.Sc. (Honours)	C8P	Energy Balance, Metabolism and Nutrition (Lab)	2017
B.Sc. (Honours)	B.Sc. (Honours)	C9T	Gastrointestinal Function	2017
B.Sc. (Honours)	B.Sc. (Honours)	C9P	Gastrointestinal Function (Lab)	2017
B.Sc. (Honours)	B.Sc. (Honours)	C10T	Respiratory Physiology	2017
B.Sc. (Honours)	B.Sc. (Honours)	C10P	Respiratory Physiology (Lab)	2017
B.Sc. (Honours)	B.Sc. (Honours)	TBD (SEC2T)	Computer Application in Health Science	2017
B.Sc. (Honours)	B.Sc. (Honours)	TBD (SEC2P)	Computer Application in Health Science	2017
B.Sc. (Honours)	B.Sc. (Honours)	TBD (SEC2T)	Physiological Techniques and Public Health Assessment	2017
B.Sc. (Honours)	B.Sc. (Honours)	TBD (SEC2P)	Practical	2017
B.Sc. (Honours)	B.Sc. (Honours)	TBD (SEC2T)	Histopathological Techniques	2017
B.Sc. (Honours)	B.Sc. (Honours)	TBD (SEC2P)	Histopathological Techniques	2017

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc. (Honours)	B.Sc. (Honours)	TBD (SEC2P)	Sports Medicine and Nutritional Physiology	2017
B.Sc. (Honours)	B.Sc. (Honours)	TBD(GE-4T)	Nerve-Muscle Physiology; Nervous System and Sensory Physiology	2017
B.Sc. (Honours)	B.Sc. (Honours)	TBD(GE-4P)	Histological Study, Experiment of Nerve and Muscle	2017
B.Sc. (Honours)	B.Sc. (Honours)	TBD(GE-4T)	Excretory System & Body Temperature Regulation	2017
B.Sc. (Honours)	B.Sc. (Honours)	TBD(GE-4P)	Excretory System & Body Temperature Regulation (Lab)	2017
B.Sc. (Honours)	B.Sc. (Honours)	TBD(GE-4T)	Environmental Pollution and Human Health	2017
B.Sc. (Honours)	B.Sc. (Honours)	TBD(GE-4P)	Environmental Pollution and Human Health (Lab)	2017
B.Sc. (General)	B.Sc. (General)	DSC-1DT	Sensory Physiology, Endocrine and Reproductive System; Renal Physiology	2018
B.Sc. (General)	B.Sc. (General)	DSC-1DP	Sensory Physiology, Endocrine and Reproductive System; Renal Physiology (Lab)	2018
B.Sc. (General)	B.Sc. (General)	SEC2T	Biochemical Techniques	2018
B.Sc. (General)	B.Sc. (General)	SEC2T	Medical Diagnostics	2018
B.Sc. (General)	B.Sc. (General)	SEC2T	Instrumentation Techniques in Biology	2018
B.Sc. (Honours)	B.Sc. (Honours)	C11T	Sensory Physiology	2017
B.Sc. (Honours)	B.Sc. (Honours)	C11P	Sensory Physiology (Lab)	2017
B.Sc. (Honours)	B.Sc. (Honours)	C12T	Endocrinology	2017
B.Sc. (Honours)	B.Sc. (Honours)	C12P	Endocrinology (Lab)	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE-1T	Human Nutrition and Dietetics	2017

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc. (Honours)	B.Sc. (Honours)	DSE-1P	Human Nutrition and Dietetics (Lab)	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE-1T	Community Nutrition and Public Health	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE-1P	Community Nutrition and Public Health (Practical)	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE-1T	Clinical Haematology	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE-1P	Clinical Haematology (Practical)	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE-1T	Biostatistics	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE-1P	Biostatistics	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE-2T	Environmental Physiology	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE-2P	Environmental Physiology (Practical)	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE-2T	Pharmacology & Toxicology	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE-2P	Pharmacology & Toxicology (Practical)	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE-2T	Sports Physiology, Work Physiology and Ergonomics	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE-2P	Sports Physiology, Work Physiology and Ergonomics (Practical)	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE-2T	Ergonomics and Occupational Health	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE-2P	Ergonomics and Occupational Health	2017
B.Sc. (Honours)	B.Sc. (Honours)	C13T	Reproductive Physiology; Embryology and Chronobiology	2017
B.Sc. (Honours)	B.Sc. (Honours)	C13P	Reproductive Physiology; Embryology and Chronobiology (Lab)	2017

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc. (Honours)	B.Sc. (Honours)	C14T	Renal Physiology; Skin and Body Temperature Regulation; Biomedical Instrumenttion	2017
B.Sc. (Honours)	B.Sc. (Honours)	C14P	Renal Physiology; Skin and Body Temperature Regulation; Biomedical Instrumenttion (Lab)	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE3T	Medical Biochemistry	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE3P	Medical Biochemistry (Practical)	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE3P	Microbiology and Biotechnology	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE3P	Microbiology and Biotechnology (Practical)	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE3P	Medical Microbiology and Immunology (Practical)	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE3T	Genetics; Molecular Biology and Bioinformatics	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE3P	Genetics; Molecular Biology and Bioinformatics (Practical)	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE4T	Cognitive Science	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE4P	Cognitive Science (Practical)	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE4T	Community Medicine, Epidemiological Data Analysis	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE4P	Community Medicine, Epidemiological Data Analysis (Practical)	2017

1.1 List of courses offered across all programs during last five years

Program code	Program Name	Course code	Course Name	Year of introduction
B.Sc. (Honours)	B.Sc. (Honours)	DSE4T	Patho-Physiological Basis of Diseases	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE4P	Patho-Physiological Basis of Diseases (Practical)	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE4T	Research Methodology and Design	2017
B.Sc. (Honours)	B.Sc. (Honours)	DSE4P	Research Methodology and Design (Practical)	2017

2.6.1 Course Outcome (Philosophy)		
Course code	Course Name	Course Outcome
PHIG	B.A. (General) Philosophy	A deep understanding of inferential knowledge of philosophy which will develop the power of argumentation, sprituality, moral values etc. in academic as well as personal sphere of the studen.
PHIH	B.A. (Hons) Philosophy	A deep understanding of inferential knowledge of philosophy which will develop the power of argumentation, sprituality, moral values etc. in academic as well as personal sphere of the studen.
DSC-1AT(CC-1)	Indian Philosophy	This Subject explores the rich heritage of Indian Philosophy .Make the students familiar with many concepts such as Dharma ,Karma, Reincarnation, Dukha, Renunciation, Meditation as dicussed in the Nastika and astika school. It also explores the Jnana kanda of Nyaya School
DSC-1BT(CC-2)	Western Philosophy	The concepts used in western epistemology and metaphysics are discussed here.
DSC-1CT(CC-3)	Logic	It forms an initial mathematical for students essential for all competitive examinations .
DSC-1DT(CC-4)	Contemporary Indian Philosophy	An unparalleled collection of essays of eminent modern thinkers will increase open – mindedness & receptivity in student for newer ideas.
DSE1T	Philosophy of Religion	Students expertise to analise Religion rationally ,questione religious beliefs to find out whether there is any rational ground behind it
DSE1T	Emerging Trends of Thoughts	The philosophical thought of this century will enlighten the students regarding the reality of life .
DSE2T	Tarkasamgraha with Dipika	A deep understanding of inferential knowledge (Indian)will develop their power of argumentation in academic as well as personal sphere.
DSE2T	Feminism	it helps the students to identify the sgender biasness in Language, socio-economic behaviour,customs etc.
SEC1T	Philosophy of Human Rights	It explains difference with natural rights, duties and background of human rights
SEC1T	Ethics in Practice	This exposure arms students with the skills and knowledge needed for them to make ethical decisions . Also make them aware the Indian heritage of rta, yajna, rna,brata ahimsa etc.
SEC2T	Philosophical Analysis	It enhances the learners concept of Definition,word meaning, criterion of knowledge, relation with truth and concept.
SEC2T	Man and Envirinment	it discuss different issues and debates relating environments

SEC3T	Philosophy in Practice	it trains the students to impliment the principle of philosophy in real life
SEC3T	Value Education	This exposure arms students with the skills and knowledge needed for them to make moral decisions in their life. Also make them aware the Indian heritage of rta, yajna, rna,brata ahimsa etc.
SEC4T	Computer Applications	It gives basic concept of Computer, Its operations and Programmes.
SEC4T	Logical Reasoning and Application	it enhances the apptitude of reasoning
C1T	Indian Philosophy	This Subject explores the rich heritage of Indian Philosophy .Make the students familiar with many concepts such as Dharma ,Karma, Reincarnation, Dukha, Renunciation, Meditation as dicussed in the Nastika school. It also explores the Jnana kanda of Nyaya School
C2T	History of Western Philosophy	It will introduce students with the basic tenets of early Greek philosophers , with Plato , Aristotle and the chief exponents of Rationalism inspiring them for further studies.
C3T	Outlines of Indian Philosophy	This subect expertise the students in astika schools like Samkhya, Yoga , Adaitya & Visistadaita Vedanta.Helps the student to meditate.
C4T	History of Western Philosophy	It explains the basic tenets of emperiricism with main focus to Locke,Berkley, Hume & also the philosophy of Immanuel Kant inspiring them for further studies.
C5T	Philosophy of Mind	This subject helps the student acuire scientific knowledge about mind, its different functions like Perception, sensation, leaning ,memory etc., its different levels.
C6T	Social and Political Philosophy	Scoiety , Its origin,its different forms,diferent organs are explored in this subject. Along with this different political theories are also discused.
C7T	Philosophy of Religion	Students expertise to analise Religion rationally ,questione religious beliefs to find out whether there is any rational ground behind it
C8T	Western Logic-I	A brilliant presentation of WESTERN LOGIC , both deductive & inductive will certainly help the students towards a proper logical way of thinking .
C9T	Western Logic-II	A brilliant presentation of Symbolic Logic will certainly help the students towards a proper logical way of thinking .

C10T	Epistemology and Metaphysics	Students expertise in Analytic philosophy, Learns different analysis of term used in Philosophical Discussion.
C11T	Nyaya Logic and Epistemology-I	Students will learn detailed analysis of NYAYA epistemology which will enhance their intelligence.
C12T	Ethics (Indian)	This subject will help the students to realize the spiritual values of life.
C13T	Nyaya Logic and Epistemology-II	Students will learn detailed analysis of NYAYA Logic which will enhance their intelligence.
C14T	Ethics (Western)	This exposure arms students with the skills and knowledge needed for them to make ethical decisions in their own careers. Naturally it will enlighten the students regarding the moral and social values.
DSE1T	Philosophy of Language (Indian)	This subject enhances the skill of the students to analyse sabda pramana the indian heritage
DSE2T	Ethics (Applied Ethics)	students are aquinted with different debates involved in Abortion, Euthanatia, environmental Ethic etc
DSE2T	Philosophy of Language (Western)	Students expertise in analysing different term, definition,sentence Criterion etc..
DSE3AT	An Enquiry Concerning Human Understanding- D. Hume	This classic book will help the students to be free from all dogmatism which is important for higher studies in Philosophy .
DSE3AT	The Problem of Philosophy- Bertrand Russell	Students will learn from this subject , how Russell used Logic to clarify issues in Philosophy .
DSE3BT	Vedantasara: Sadananda Yogindra Saraswati	This classical text explores the basic principal of Adaita School of Philosophy
DSE3BT	Srimadbhagabadgita	It enhances the learners about the princile of niskama karma of Bhagabatgita

DSE4AT	Swami Vivekananda	It explores the Spirituality in indian Culture and philosophy of Vedas.
DSE4BT	Rabindranath Tagore	It helps the student to understand about spiritualism of Brihat ami.
DSE4CT	Sri Aurobindo	It helps the student to understand about spiritualism of aurobinda
DSE4DT	M.K.Gandhi	This subject enarms the learner to use the concept of ahimsa in practical life.
SEC1T	Computer Application	It gives basic concept of Computer, Its operations and Programmes.
SEC1T	Philosophy of Human Rights	It explains difference with natural rights, duties and background of human rights
SEC2T	Man and Environment	it discuss different issues and debates relating environments
GE1T	Ethics: Indian and Western	This exposure arms students with the skills and knowledge needed for them to make ethical decisions in their own careers. Naturally it will enlighten the students regarding the moral and social values.
GE1T	Western Logic	A brilliant presentation of WESTERN LOGIC , both deductive & inductive will certainly help the students towards a proper logical way of thinking .
GE2T	Feminism	It
GE2T	Philosophy of Mind	This subject helps the student acquire scientific knowledge about mind, its different functions like Perception, sensation, leaning ,memory etc., its different levels.
GE3T	Theoy of God in Nyaya Metaphysics	It explains God in Nyaya Metaphysics
GE3T	Theory of Inference in Nyaya	A deep understanding of inferential knowledge (Indian)will develop their power of argumentation in academic as well as personal sphere.
GE4T	Environmental Ethics	It discuss different issues and debates relating environments
GE4T	Termination of Life and Ethics	It describes the philosophical debates regarding Euthanasia, abortion, suicide etc.

2.6.1 Course Outcome (Commerce)

		Course code	Course Name	Course Outcome
B.Com (General)	B.Com (General)	B.Com (General)	B.Com (General)	1. Inspire to become an entrepreneur; 2. Improves the managerial skill coping with the dynamic business environment; 3. Acquiring knowledge of commerce, industry, accounting, taxation and their implementations in practical field
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	B.Com (Hons.) Accounting & Finance	B.Com (Hons.) Accounting & Finance	1. Inspire to become an entrepreneur; 2. Improves the managerial skill coping with the dynamic business environment; 3. Acquiring knowledge of commerce, industry, accounting, taxation and their implementations in practical field
B.Com (General)	B.Com (General)	C1T	Financial Accounting	Students would learn:- 1. Basic fundamentals of accounting theory and procedures; 2. Conception of income and revenue recognition; 3. Preparation of Final Accounts
B.Com (General)	B.Com (General)	C1P	Financial Accounting (Practical)	Training for maintaining accounts through various Accounting software
B.Com (General)	B.Com (General)	C2T	Business Organisation and Management	Explores the technique of implementation of basic principles of management in business
B.Com (General)	B.Com (General)	C3T	Business Law	Knowledge about Commercial and Industrial Laws that would help the students for establishing and running any business entity in the stipulated regulatory
B.Com (General)	B.Com (General)	C4T	Business Mathematics and Statistics	It guides the students to use mathematical tools in decision making of an enterprise
B.Com (General)	B.Com (General)	C5T	Company Law	It imparts the idea of how a corporate entity can function within the corporate legal framework
B.Com (General)	B.Com (General)	C6T	Income Tax Law and Practice	It provides basic rules regarding Income Tax and its implementation
B.Com (General)	B.Com (General)	C6P	Income Tax Law and Practice (Practical)	It trains the students for preparing the Income Tax returns in electronic version
B.Com (General)	B.Com (General)	SEC-1T	Computer Application in Business	In this electronic era, it explores how computer is an essential tool to run business
B.Com (General)	B.Com (General)	SEC-1P	Computer Application in Business (Practical)	It explores various practical uses of computer in business
B.Com (General)	B.Com (General)	C7T	Corporate Accounting	It gives an idea about the accounting procedure of corporate entities
B.Com (General)	B.Com (General)	C8T	Cost Accounting	It teaches the scientific method to compute the cost of a product/service
B.Com (General)	B.Com (General)	SEC2T	Business Communication/E-	It enables students to use various techniques and tools for effective communication in business
B.Com (General)	B.Com (General)	SECP	E-Commerce	It gives the fundamental idea about commercial activities at electronic platform
B.Com (General)	B.Com (General)	DSE-1	TBD	<i>Syllabus has not been structured by the University</i>
B.Com (General)	B.Com (General)	DSE-2	TBD	<i>Syllabus has not been structured by the University</i>

B.Com (General)	B.Com (General)	GE1T	Principles of Micro Economics	It helps to take any economical decision at individual/ firm level
B.Com	B.Com	SEC-3	Entrepreneurship	It insists to become an entrepreneur
B.Com	B.Com	DSE-3	TBD	<i>Syllabus has not been structured by the University</i>
B.Com	B.Com	DSE-4	TBD	<i>Syllabus has not been structured by the University</i>
B.Com (Honours)	B.Com (General)	SEC4T	Personal Selling and Salesmanship	It helps to develop personal traits for marketing any product or services
B.Com (Honours)	B.Com (Hons.) Accounting & Finance	C1T	Financial Accounting	Students would learn:- 1. Basic fundamentals of accounting theory and procedures; 2. Conception of income and revenue recognition; 3. Preparation of Final Accounts
B.Com (Honours)	B.Com (Hons.)	C1P	Financial Accounting (Practical)	Training for maintaining accounts through various Accounting software
B.Com (Honours)	B.Com (Hons.)	C2T	Business law	Knowledge about Commercial and Industrial Laws that would help the students for establishing and running any business entity in the stipulated regulatory
B.Com (Honours)	B.Com (Hons.)	GE-1	Micro Economics	It helps to take any economical decision at individual/ firm level
B.Com (Honours)	B.Com (Hons.)	C3T	Corporate Accounting	It gives an idea about the accounting procedure of corporate entities
B.Com (Honours)	B.Com (Hons.)	C4T	Corporate Laws	It imparts the idea of how a corporate entity can function within the corporate legal framework
B.Com (Honours)	B.Com (Hons.)	GE2T	Macro Economics	Helps to gather idea about the economical conditions of the nation as well as of the world which are very essential to take any business decision
B.Com (Honours)	B.Com (Hons.)	C5T	Human Resource Management	Helps to understand the human aspects of the employees who are the main resources of any organisation
B.Com (Honours)	B.Com (Hons.)	C6T	Income Tax Law and Practice	It provides basic rules regarding Income Tax and its implementation
B.Com (Honours)	B.Com (Hons.)	C6P	Income Tax Law and Practice (Practical)	It trains the students for preparing the Income Tax returns in electronic version
B.Com (Honours)	B.Com (Hons.)	C7T	Management Principles and	Explores the technique of implementation of basic principles of management in business
B.Com (Honours)	B.Com (Hons.)	GE3T	Business Statistics	It helps to collect, process and interpret the past business related data to determine the present trend
B.Com (Honours)	B.Com (Hons.)	GE3P	Business Statistics (Practical)	It trains the students to use technical knowhow for statistical calculations

B.Com (Honours)	B.Com (Hons.)	SEC-1	E.Commerce	It gives the fundamental idea about commercial activities at electronic platform
B.Com (Honours)	B.Com (Hons.)	C8T	Cost Accounting	It teaches the scientific method to compute the cost of a product/service
B.Com (Honours)	B.Com (Hons.)	C9T	Business Mathematics	It guides the students to use mathematical tools in decision making of an enterprise
B.Com (Honours)	B.Com (Hons.)	C9P	Business Mathematics(Practical)	It trains the students for using computers in solving the business problem through various mathematical techniques
B.Com (Honours)	B.Com (Hons.)	C10T	Computer Application in Business	In this electronic era, it explores how computer is an essential tool to run business
B.Com (Honours)	B.Com (Hons.)	C10P	Computer Application in Business (Practical)	It explores various practical uses of computer in business
B.Com (Honours)	B.Com (Hons.)	GE-4	Indian Economy	It highlights the present condition and trend of the economy of India
B.Com (Honours)	B.Com (Hons.)	SEC-2	Entrepreneurship Or Personal Selling and	1. It insists to become an entrepreneur 2. It helps to develop personal traits for marketing any product or services
B.Com (Honours)	B.Com (Hons.)	C11T	Principles of Marketing	It extends the basic principles of marketing which are more essential in Indian perspective
B.Com (Honours)	B.Com (Hons.)	C12T	Fundamentals of Financial Management	It helps to take various financial decisions involving optimum accumulation and utilisation of funds
B.Com (Honours)	B.Com (Hons.)	C12P	Fundamentals of Financial	It trains the students to use technical knowhow for taking any financial decision
B.Com (Honours)	B.Com (Hons.)	DSE-1	TBD	<i>Syllabus has not been structured by the University</i>
B.Com (Honours)	B.Com (Hons.)	DSE-2	TBD	<i>Syllabus has not been structured by the University</i>
B.Com (Honours)	B.Com (Hons.)	C13T	Auditing and Corporate Governance	It explores the technique to govern any business entity and procedure to examine the authenticity of the financial reporting
B.Com (Honours)	B.Com (Hons.)	C14T	Indirect Tax Law	It gives a basic idea regarding indirect taxation including GST
B.Com (Honours)	B.Com (Hons.)	DSE-3	TBD	<i>Syllabus has not been structured by the University</i>
B.Com (Honours)	B.Com (Hons.)	DSE-4	TBD	<i>Syllabus has not been structured by the University</i>

2.6.1 Course Outcome (Sanskrit)

		Course code	Course Name	Course Outcome
B. A. (PASS) SANSKRIT	B.A. (PASS) SANSKRIT	SANP	B.A. (PASS) SANSKRIT	It helps the student to understand Sanskrit language. It makes a broad idea of various subjects which were popular in ancient India
B. A. (HONS.) SANSKRIT	B.A. (HONS.) SANSKRIT	SANH	B.A. (HONS.) SANSKRIT	It helps the student to read and write Sanskrit language. It makes a broad idea of various subjects which were popular in ancient India such as grammar, philosophy, poetry, drama etc.
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 1	CLASSICAL SANSKRIT LITERATURE (POETRY)	it explores some selected part of popular poetry in sanskrit literature written by famous poets
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 2	CLASSICAL SANSKRIT LITERATURE (PROSE)	it explores some selected part of popular prose in sanskrit literature written by famous poets
B.A. (Hons.) Other Discipline	B.A. (Hons.) Other Discipline	GE 1	BASIC SANSKRIT	it helps the student to understand sanskrit language including some basic Grammer.
B.A. (GEN.)	B.A. (GEN.)	DSC 1 A	SANSKRIT POETRY	it explores some selected part of popular poetry in sanskrit literature written by famous poets
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 3	CRITICAL SURVEY OF SANSKRIT LITERATURE	it deals with the history of various branches of sanskrit literature like the Veda, the Purana etc.
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 4	SELF MANAGEMENT IN GITA	it gives some knowledge about anicent indian philosophy and techniques for self-control
B.A. (Hons.) Other Discipline	B.A. (Hons.) Other Discipline	GE 2	INDIAN CULTURE AND SOCIAL ISSUES	It deals with some socio anthropological aspects of ancient society.
B.A. (Hons.) Other Discipline	B.A. (Hons.) Other Discipline	GE 2	SANSKRIT AND OTHER MODERN INDIAN LANGUAGE	It highlights sanskrit as a Indo-European language and it compares sankrit with its sister languages.
B.A. (Hons.) Other Discipline	B.A. (Hons.) Other Discipline	GE 2	INDIAN EPIGRAPHY AND PALEOGRAPHY	It gives idea about various inscriptions in India and throws light in ancient Indian history.
B.A. (GEN.)	B.A. (GEN.)	DSC 1 B	SANSKRIT PROSE	it explores some selected part of popular prose in sanskrit literature written by famous poets

B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 5	CLASSICAL SANSKRIT LITERATURE (DRAMA)	it explores some selected part of popular sanskrit drama written by famous poets
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 6	POETICS AND INDIAN CRITICISM	it gives some formats of the poetry, prose and drama in sanskrit and evaluation techniques thereof
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 7	INDIAN SOCIAL INSTITUTIONS AND POLITY	it explores the governance system and social institutions of ancient India
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	SEC -1	ACTING AND SCRIPT WRITING	It gives knowledge of acting and scripts writing in ancient India
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	SEC -1	READING SKILLS IN BRAHMI SCRIPTS	It helps the student to read and write the brahmi scripts
B.A. (Hons.) Other Discipline	B.A. (Hons.) Other Discipline	GE 3	INDIAN AESTHETICS	It describes many aspects of indian Aesthetics
B.A. (Hons.) Other Discipline	B.A. (Hons.) Other Discipline	GE 3	FUNDAMENTAL OF INDIAN PHILOSOPHY	Fundamental concepts of various branches of Indian Philosophy
B.A. (Hons.) Other Discipline	B.A. (Hons.) Other Discipline	GE 3	ANCIENT INDIAN POLITY	It explores the governance system and social institutions of ancient india
B.A. (GEN.) SANSKRIT , CBCS	SEMESTER 3	DSC 1 C	SANSKRIT DRAMA	it explores some selected part of popular sanskrit drama written by famous poets
B.A. (GEN.)	B.A. (GEN.)	SEC -1	COMPUTER AWARENESS FOR SANSKRIT	It gives some basic knowledge about the debnagari scripts in computer
B.A. (GEN.)	B.A. (GEN.)	SEC -1	INDIAN ARCHITECTURE SYSTEM	Highlights architecture system in ancient India
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 8	INDIAN EPIGRAPHY, PALEOGRAPHY AND CHRONOLOGY	It gives idea about various inscriptions in India and throws light in ancient Indian history.
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 9	MODERN SANSKRIT LITERATURE	it explores the modern works in sanskrit literature

B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	CC 10	SANSKRIT AND WORLD LITERATURE	it highlights the impact of the sanskrit literature upon the world literature
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	SEC -2	MACHINE TRANSLATION TOOLS AND TECHNIQUES	It gives various techniques for translation
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	SEC -2	EVOLUTION OF INDIAN SCRIPTS	It explores the evolution of various regional scripts of India
B.A. (HONS.) SANSKRIT	B. A. (HONS.) SANSKRIT	SEC -2	SANSKRIT METER AND MUSIC	It deals with various meter used in sanskrit poetry. And also give the basic concept of indian classical music
B.A. (Hons.) Other Discipline	B.A. (Hons.) Other Discipline	GE 4	BASIC PRINCIPLES OF INDIAN MEDICINE SYSTEM (AYURVEDA)	It deals with the anicent Indian mdecin and surgery
B.A. (Hons.) Other Discipline	B.A. (Hons.) Other Discipline	GE 4	NATIONALISM AND INDIAN LITERATURE	It explores the concepts of nationalism in sanskrit literature
B.A. (Hons.) Other Discipline	B.A. (Hons.) Other Discipline	GE 4	COMPUTER APPLICATION FOR SANSKRIT	It gives some basic knowledge about the devanagari scripts in computer
B.A. (GEN.)	B.A. (GEN.)	DSC 1 D	SANSKRIT GRAMMAR	It explains the Sanskrit grammatical rules
B.A. (GEN.)	B.A. (GEN.)	SEC 2	BASIC ELEMENTS OF AYURVEDA	It deals with the ancient Indian medicine and surgery scripts in computer
B.A. (GEN.)	B.A. (GEN.)	SEC 2	YOGASUTRA OF PATANJALI	It explains the Yogasutra of Patanjali

2.6.1 Course Outcome (Physical Education)

		Course code	Course Name	Course Outcome
B.A. (GENERAL)	B.A. (GENERAL)	PEDG	B.A. GENERAL PHYSICAL EDUCATION	It is the only sports and games based subject which help the student for further study in the field of Physical Education and Sports, And also it is one of the elective subject which is the eligibility criteria of BPEd
B.A. (GENERAL)	B.A. (GENERAL)	DSC 1 A - SEMESTER I (CORE COURSE)	FOUNDATION AND HISTORY OF PHYSICAL EDUCATION	It is the only sports and games based subject which help the student for further study in the field of Physical Education and Sports, And also it is one of the elective subject which is the eligibility criteria of BPEd
B.A. (GENERAL)	B.A. (GENERAL)	DSC 1 B - SEMESTER II (CORE COURSE)	MANAGEMENT OF PHYSICAL EDUCATION	It is the only sports and games based subject which help the student for further study in the field of Physical Education and Sports, And also it is one of the elective subject which is the eligibility criteria of BPEd
B.A. (GENERAL)	B.A. (GENERAL)	DSC 1 C SEMESTER III (CORE COURSE)	ANATOMY, PHYSIOLOGY AND EXERCISE PHYSIOLOGY	It is the only sports and games based subject which help the student for further study in the field of Physical Education and Sports, And also it is one of the elective subject which is the eligibility criteria of BPEd
B.A. (GENERAL)	B.A. (GENERAL)	DSC 1 D - SEMESTER IV (CORE COURSE)	HEALTH EDUCATION, PHYSICAL FITNESS AND WELLNESS	It is the only sports and games based subject which help the student for further study in the field of Physical Education and Sports, And also it is one of the elective subject which is the eligibility criteria of BPEd
B.A. (GENERAL)	B.A. (GENERAL)	DSE 1 - SEMESTER I (ELECTIVE COURSE)	TEST AND MEASUREMENT AND EVALUATION IN PHYSICAL EDUCATION OR PSYCHOLOGY IN PHYSICAL EDUCATION OR ENVIRONMENTAL EDUCATION	It is the only sports and games based subject which help the student for further study in the field of Physical Education and Sports, And also it is one of the elective subject which is the eligibility criteria of BPEd
B.A. (GENERAL)	B.A. (GENERAL)	DSC 2 - SEMESTER II (ELECTIVE COURSE)	SPORTS TRAINING OR PROJECT WORK	It is the only sports and games based subject which help the student for further study in the field of Physical Education and Sports, And also it is one of the elective subject which is the eligibility criteria of BPEd
B.A. (GENERAL)	B.A. (GENERAL)	SEC 1 - SEMESTER III (CORE COURSE)	INDIAN GAME AND RACKET GAME	It is the only sports and games based subject which help the student for further study in the field of Physical Education and Sports, And also it is one of the elective subject which is the eligibility criteria of BPEd

B.A. (GENERAL)	B.A. (GENERAL)	SEC 2 - SEMESTER IV (CORE COURSE)	BALL GAME	It is the only sports and games based subject which help the student for further study in the field of Physical Education and Sports, And also it is one of the elective subject which is the eligibility criteria of BPEd
B.A. (GENERAL)	B.A. (GENERAL)	SEC 3 - SEMESTER V (CORE COURSE)	GYMNASTIC AND YOGA OR COMPUTER APPLICATION IN	It is the only sports and games based subject which help the student for further study in the field of Physical Education and Sports, And also it is one of the elective subject which is the eligibility criteria of BPEd
B.A. (GENERAL)	B.A. (GENERAL)	SEC 4 - SEMESTER VI (CORE COURSE)	TRACK AND FIELD	It is the only sports and games based subject which help the student for further study in the field of Physical Education and Sports, And also it is one of the elective subject which is the eligibility criteria of BPEd
B.A. (GENERAL)	B.A. (GENERAL)	GE 1 - SEMESTER IV (CORE COURSE)	MODERN TRENDS AND PRACTICES IN PHYSICAL EDUCATION OR FOUNDATION AND HISTORY OF PHYSICAL EDUCATION OR MANAGEMENT OF PHYSICAL EDUCATION	It is the only sports and games based subject which help the student for further study in the field of Physical Education and Sports, And also it is one of the elective subject which is the eligibility criteria of BPEd
B.A. (GENERAL)	B.A. (GENERAL)	GE 2 - SEMESTER V (CORE COURSE)	HEALTH EDUCATION AND TEST AND MEASUREMENT IN PHYSICAL EDUCATION OR ANATOMY, PHYSIOLOGY AND EXERCISE PHYSIOLOGY OR YOGA	It is the only sports and games based subject which help the student for further study in the field of Physical Education and Sports, And also it is one of the elective subject which is the eligibility criteria of BPEd

2.6.1 Course Outcome (Physiology)				
		Course code	Course Name	Course Outcome
B.Sc. (General)	B.Sc. (General)	PHYG	B.Sc. (General) Physiology	
B.Sc. (Honours)	B.Sc. (Honours)	PHYH	B.Sc. (Honours) Physiology	
B.Sc. (Honours)	B.Sc. (Honours)	C1T	Cellular Basis of Physiology	students learn about the basic cellular and tissue organisation
B.Sc. (Honours)	B.Sc. (Honours)	C1P	Histology	it gives on hand experimentation experience about different cellular organis
B.Sc. (Honours)	B.Sc. (Honours)	C2T	Biological Physics and Enzymes	students learn about thebasis of enzyme activity and different biophysical principles within the body
B.Sc. (Honours)	B.Sc. (Honours)	C2P	Biological Physics and Enzymes	it gives on hand experimentation about the assessment of enzyme activity
B.Sc. (Honours)	B.Sc. (Honours)	GE-1T	Blood and Immune System;Cardiovascular System	students learn about bodies defence system, circulation within the body
B.Sc. (Honours)	B.Sc. (Honours)	GE-1P	Practical	students experience practical knowledge about defence system and circulation within the body
B.Sc. (General)	B.Sc. (General)	DSC-1AT(CC1T)	Cellular Physiology, Biophysical Principles, Biochemistry, Digestive System & Metabolism	students learn about the basic cellular and tissue organisation, different biophysical principles within the body, metabolic pathways and alimentary system
B.Sc. (General)	B.Sc. (General)	DSC-1AT(CC1P)	Fresh Tissue Experiment; Identification of Permanent Slide	students learn to identify different tissues in permanent slides
B.Sc. (Honours)	B.Sc. (Honours)	C3T	Physiology of Nerve and Muscle Cells	its about the coordinated interaction between nerve and muscles

B.Sc. (Honours)	B.Sc. (Honours)	C3P	Histological Study, Experiment of Nerve and Muscle (Lab)	On hand experience about coordinated interaction between nerve and muscles
B.Sc. (Honours)	B.Sc. (Honours)	C4T	Chemistry of Bio- molecules	student learn about protein, carbohydrate, fat and nuclic acid as macro molecules
B.Sc. (Honours)	B.Sc. (Honours)	C4P	Biological Chemistry (Lab)	experimation to identify qualitatively different biochemicals
B.Sc. (Honours)	B.Sc. (Honours)	GE-2T	Developmental Biology/Embryology	learn the development of fetus to full form human baby
B.Sc. (Honours)	B.Sc. (Honours)	GE-2P	Developmental Biology/Embryology (Lab)	experimentation about the development of fetus to full form human baby
B.Sc. (General)	B.Sc. (General)	DSC-1BT	Blood, Body Fluids and Immune System, Cardiovascular System and Respiratory System	students learn about bodies defence system, circulation within the body, knowledge about respiration
B.Sc. (General)	B.Sc. (General)	DSC-1BP	Haematology; Human Experiment	on hand experementation on different blood profile
B.Sc. (Honours)	B.Sc. (Honours)	C5T	Circulating Body Fluids	knowledge about blood, lymph and other body fluids
B.Sc. (Honours)	B.Sc. (Honours)	C5P	Haematological Experiments	on hand experementation on different blood profile
B.Sc. (Honours)	B.Sc. (Honours)	C6T	Circulation	knowledge about blood, lymph and other body fluids
B.Sc. (Honours)	B.Sc. (Honours)	C6P	Cardiovascular Physiology Experimental	on hand experementation on circulating blood in heart
B.Sc. (Honours)	B.Sc. (Honours)	C7T	Functions of the Nervous System	knowledge about central and peripheral nervous system

B.Sc. (Honours)	B.Sc. (Honours)	C7P	Neurological Experimental	Experimentation about the nervous system
B.Sc. (Honours)	B.Sc. (Honours)	SEC1T	Detection of Food Additives/Adulterants	Knowledge about quality of food
B.Sc. (Honours)	B.Sc. (Honours)	SEC1T	Clinical Biochemistry	On hand knowledge about different biochemical measurement related to human health
B.Sc. (Honours)	B.Sc. (Honours)	TBD(GE-3)	Community and Public Health	knowledge about different contagious diseases and general health and nutrition related issues
B.Sc. (General)	B.Sc. (General)	DSC-1CT	Nerve-Muscle Physiology; Nervous System; Skin and Body Temperature regulation	its about the coordinated interaction between nerve and muscles, knowledge about central and peripheral nervous system, body temperature regulation
B.Sc. (General)	B.Sc. (General)	SEC1T	Public Health and Epidemiology	knowledge about different contagious diseases and general health and nutrition related issues
B.Sc. (General)	B.Sc. (General)	SEC1T	Environmental Epidemiology	general awareness about environment and its relation to contagious diseases
B.Sc. (Honours)	B.Sc. (Honours)	C8T	Energy Balance, Metabolism and Nutrition	knowledge about metabolic pathways, energy yield and nutritional balance
B.Sc. (Honours)	B.Sc. (Honours)	C8P	Energy Balance, Metabolism and Nutrition (Lab)	On hand knowledge about metabolic pathways, energy yield and nutritional balance
B.Sc. (Honours)	B.Sc. (Honours)	C9T	Gastrointestinal Function	Students got aware about digestive system
B.Sc. (Honours)	B.Sc. (Honours)	C9P	Gastrointestinal Function (Lab)	Students got on hand experience about digestive system
B.Sc. (Honours)	B.Sc. (Honours)	C10T	Respiratory Physiology	Students gather knowledge about inner mechanism behind inhalation and exhalation
B.Sc. (Honours)	B.Sc. (Honours)	C10P	Respiratory Physiology (Lab)	Students gather on hand experience about inner mechanism behind inhalation and exhalation

B.Sc. (Honours)	B.Sc. (Honours)	TBD (SEC2T)	Computer Application in Health Science	Students gather knowledge about application of computer in Physiology
B.Sc. (Honours)	B.Sc. (Honours)	TBD (SEC2P)	Computer Application in Health Science	Students gather on hand experience of different application of computer in Physiology
B.Sc. (Honours)	B.Sc. (Honours)	TBD (SEC2T)	Physiological Techniques and Public Health Assessment	Knowledge about different techniques employed in Physiology as well as in Public Health
B.Sc. (Honours)	B.Sc. (Honours)	TBD (SEC2P)	Practical	On hand Knowledge about different techniques employed in Physiology as well as in Public Health
B.Sc. (Honours)	B.Sc. (Honours)	TBD (SEC2T)	Histopathological Techniques	learning about different pathological condition through the knowledge of tissues
B.Sc. (Honours)	B.Sc. (Honours)	TBD (SEC2P)	Histopathological Techniques	learning about different pathological condition through the knowledge of tissues
B.Sc. (Honours)	B.Sc. (Honours)	TBD (SEC2P)	Sports Medicine and Nutritional Physiology	Application of Physiology in different fields of sports and nutrition
B.Sc. (Honours)	B.Sc. (Honours)	TBD(GE-4T)	Nerve-Muscle Physiology; Nervous System and Sensory Physiology	its about the coordinated interaction between nerve and muscles, nervous system and the senses
B.Sc. (Honours)	B.Sc. (Honours)	TBD(GE-4P)	Histological Study, Experiment of Nerve and Muscle	its about the experimentation about coordinated interaction between nerve and muscles through the knowledge about cells respectively
B.Sc. (Honours)	B.Sc. (Honours)	TBD(GE-4T)	Excretory System & Body Temperature Regulation	Knowledge about removal of metabolic waste and body temperature
B.Sc. (Honours)	B.Sc. (Honours)	TBD(GE-4P)	Excretory System & Body Temperature Regulation (Lab)	On hand Experimentation about removal of metabolic waste and body temperature

B.Sc. (Honours)	B.Sc. (Honours)	TBD(GE-4T)	Environmental Pollution and Human Health	Students learn about hazards of environmental pollution on human health
B.Sc. (Honours)	B.Sc. (Honours)	TBD(GE-4P)	Environmental Pollution and Human Health (Lab)	On hand experimentation about hazards of environmental pollution on human health
B.Sc. (General)	B.Sc. (General)	DSC-1DT	Sensory Physiology, Endocrine and Reproductive System; Renal Physiology	Learning about sense organs, hormone and reproductive cell and removal of metabolic waste
B.Sc. (General)	B.Sc. (General)	DSC-1DP	Sensory Physiology, Endocrine and Reproductive System; Renal Physiology (Lab)	Learning about sense organs, hormone and reproductive cell and removal of metabolic waste
B.Sc. (General)	B.Sc. (General)	SEC2T	Biochemical Techniques	Learning about different techniques of in biochemistry
B.Sc. (General)	B.Sc. (General)	SEC2T	Medical Diagnostics	Learning about different techniques in diagnostic procedures
B.Sc. (General)	B.Sc. (General)	SEC2T	Instrumentation Techniques in Biology	Learning about different instruments and their usage in Physiology
B.Sc. (Honours)	B.Sc. (Honours)	C11T	Sensory Physiology	Learning about different senses
B.Sc. (Honours)	B.Sc. (Honours)	C11P	Sensory Physiology (Lab)	Learning about different senses
B.Sc. (Honours)	B.Sc. (Honours)	C12T	Endocrinology	Learning about different hormones and their mechanisms
B.Sc. (Honours)	B.Sc. (Honours)	C12P	Endocrinology (Lab)	Experiments about different hormones and their mechanisms

B.Sc. (Honours)	B.Sc. (Honours)	DSE-1T	Human Nutrition and Dietetics	Learning about formulation of diet chart in different condition
B.Sc. (Honours)	B.Sc. (Honours)	DSE-1P	Human Nutrition and Dietetics (Lab)	Formulation of diet chart in different condition
B.Sc. (Honours)	B.Sc. (Honours)	DSE-1T	Community Nutrition and Public Health	Knowledge about nutritional status varied with different communities in relation to public health
B.Sc. (Honours)	B.Sc. (Honours)	DSE-1P	Community Nutrition and Public Health (Practical)	Knowledge about nutritional status varied with different communities in relation to public health
B.Sc. (Honours)	B.Sc. (Honours)	DSE-1T	Clinical Haematology	Knowledge about blood and its alteration in relation to different diseases
B.Sc. (Honours)	B.Sc. (Honours)	DSE-1P	Clinical Haematology (Practical)	Experiments of blood and its alteration in relation to different diseases
B.Sc. (Honours)	B.Sc. (Honours)	DSE-1T	Biostatistics	Learning of Statistics in biology
B.Sc. (Honours)	B.Sc. (Honours)	DSE-1P	Biostatistics	Application of Statistics in biology
B.Sc. (Honours)	B.Sc. (Honours)	DSE-2T	Environmental Physiology	Learning about different aspect of environment in relation to physiology
B.Sc. (Honours)	B.Sc. (Honours)	DSE-2P	Environmental Physiology (Practical)	Experimentation about different aspect of environment in relation to physiology
B.Sc. (Honours)	B.Sc. (Honours)	DSE-2T	Pharmacology & Toxicology	Knowledge about different drugs and toxic materials and their actions
B.Sc. (Honours)	B.Sc. (Honours)	DSE-2P	Pharmacology & Toxicology (Practical)	Assessment of different drugs and toxic materials
B.Sc. (Honours)	B.Sc. (Honours)	DSE-2T	Sports Physiology, Work Physiology and Ergonomics	Application of Physiology in different fields of sports and nutrition

B.Sc. (Honours)	B.Sc. (Honours)	DSE-2P	Sports Physiology, Work Physiology and Ergonomics (Practical)	Application of Physiology in different fields of sports and nutrition
B.Sc. (Honours)	B.Sc. (Honours)	DSE-2T	Ergonomics and Occupational Health	Learning about work physiology
B.Sc. (Honours)	B.Sc. (Honours)	DSE-2P	Ergonomics and Occupational Health	Learning about work physiology
B.Sc. (Honours)	B.Sc. (Honours)	C13T	Reproductive Physiology; Embryology and Chronobiology	learning about fertility, developmental biology and biorhythm
B.Sc. (Honours)	B.Sc. (Honours)	C13P	Reproductive Physiology; Embryology and Chronobiology (Lab)	on hand exprience about fertility, developmental biology and biorhythm
B.Sc. (Honours)	B.Sc. (Honours)	C14T	Renal Physiology; Skin and Body Temperature Regulation; Biomedical Instrumentttion	Knowledge about removal of metabolic waste and body temperature and instruments used in biology
B.Sc. (Honours)	B.Sc. (Honours)	C14P	Renal Physiology; Skin and Body Temperature Regulation; Biomedical Instrumentttion (Lab)	on hand knowledge about removal of metabolic waste and body temperature and instruments used in biology
B.Sc. (Honours)	B.Sc. (Honours)	DSE3T	Medical Biochemistry	Knowledge about biochemical techniques employed in health segment

B.Sc. (Honours)	B.Sc. (Honours)	DSE3P	Medical Biochemistry (Practical)	On hand knowledge about biochemical techniques employed in health segment
B.Sc. (Honours)	B.Sc. (Honours)	DSE3P	Microbiology and Biotechnology	Knowledge about different micro organism and their modulation through biotechnology for human benefit
B.Sc. (Honours)	B.Sc. (Honours)	DSE3P	Microbiology and Biotechnology (Practical)	Knowledge of techniques about different micro organism and their modulation through biotechnology for human benefit
B.Sc. (Honours)	B.Sc. (Honours)	DSE3P	Medical Microbiology and Immunology (Practical)	Knowledge of techniques about different micro organism and their modulation on human defence system
B.Sc. (Honours)	B.Sc. (Honours)	DSE3T	Genetics; Molecular Biology and Bioinformatics	Learning about structure and function of genes to chromosomes, bio informatics
B.Sc. (Honours)	B.Sc. (Honours)	DSE3P	Genetics; Molecular Biology and Bioinformatics (Practical)	Learning about structure and function of genes to chromosomes, bio informatics
B.Sc. (Honours)	B.Sc. (Honours)	DSE4T	Cognitive Science	Knowledge about learning and memory
B.Sc. (Honours)	B.Sc. (Honours)	DSE4P	Cognitive Science (Practical)	Knowledge about learning and memory
B.Sc. (Honours)	B.Sc. (Honours)	DSE4T	Community Medicine, Epidemiological Data Analysis	Knowledge about data analysis in epidemic and related community medicine
B.Sc. (Honours)	B.Sc. (Honours)	DSE4P	Community Medicine, Epidemiological Data Analysis (Practical)	Knowledge about data analysis in epidemic and related community medicine
B.Sc. (Honours)	B.Sc. (Honours)	DSE4T	Patho-Physiological Basis of Diseases	Knowledge about pathological condition and their relation with alteration in homeostasis

B.Sc. (Honours)	B.Sc. (Honours)	DSE4P	Patho-Physiological Basis of Diseases (Practical)	Knowledge about pathological condition and their relation with alteration in homeostasis
B.Sc. (Honours)	B.Sc. (Honours)	DSE4T	Research Methodology and Design	Knowledge about Basic methodology in research
B.Sc. (Honours)	B.Sc. (Honours)	DSE4P	Research Methodology and Design (Practical)	Knowledge about Basic methodology in research

2.6.1 Course Outcome (History)				
		Course code	Course Name	Course Outcome
B.A. (General)	B.A. (General)	HISG	B.A. (General) History	The course gives a comprehensive idea of Indian and World polity, society, economy & culture.
B.A. (Hons.) History	B.A. (Hons.) History	HISH	B.A. (Hons.) History	The course gives a comprehensive idea of Indian and World polity, society, economy & culture.
B.A. (General)	B.A. (General)	DSC-1AT (CC-1)	Ancient India	The course gives a general idea of Early Indian polity, society, economy & culture.
B.A. (General)	B.A. (General)	DSC-1BT (CC-2)	Medieval India	The course gives a general idea of Early Indian polity, society, economy & culture.
B.A. (General)	B.A. (General)	DSC-1CT (CC-3)	Select Themes in the Colonial impact on Indian Economy and Society	Impact of colonial intrusion in the Indian society and economy and how it fashioned Modern India.
B.A. (General)	B.A. (General)	DSC-1DT (CC-4)	Modern Nationalism in India	The contribution made by various participants in the freedom struggle.
B.A. (General)	B.A. (General)	DSE-1AT	Renaissance and Reformation	1. European cultural and artistic production during the Renaissance. 2. Transformation of the European mind and Reformation in Christianity.
B.A. (General)	B.A. (General)	DSE-1AT	Europe in the Ancient Regime	Make one aware of the Feudal nature of the European past and ideas of absolutism, totalitarianism and Enlightened despotism.
B.A. (General)	B.A. (General)	DSE-1AT	Environmental Issues in India	The consequences of British imperialist policies towards the preservation/destruction of Indian ecology/environment.
B.A. (General)	B.A. (General)	DSE-1BT	Modern Europe	Emergence of the idea of Modernity and the various historical factors that went into it.
B.A. (General)	B.A. (General)	DSE-1BT	Post World War-II Politics	1. Makes one aware of the post World War II international relations 2. Cold War politics and how it affected Indian foreign policy

B.A. (General)	B.A. (General)	DSE-1BT	Research Methodology in History	Various methods to effectively conduct researches in History.
B.A. (General)	B.A. (General)	SEC-1	The making of Indian Foreign Policy	Post-colonial Indian Foreign Policy with a focus on India's Nuclear policy.
B.A. (General)	B.A. (General)	SEC-1	Archaeology and Museum making in Colonial India	How the very idea of archaeological excavations, explorations & preservations originated in India.
B.A. (General)	B.A. (General)	SEC-2	Literature and History: Bengal	1. The emergence of novel writing in the Vernacular in India 2. The historical background to the production literature in Bengal
B.A. (General)	B.A. (General)	SEC-2	Understanding Heritage	Make one aware of the rich cultural heritage of the Indian past.
B.A. (General)	B.A. (General)	SEC-3	Colonial Science in India: Institutions and Practices	The emergence of science as a discipline as a result of colonial encounter with India.
B.A. (General)	B.A. (General)	SEC-4	Art appreciation-an introduction to Indian Art	The various aspects of India's artistic past.
B.A. (General)	B.A. (General)	SEC-4	Understanding Popular Culture	A study of the popular cultural productions in India.
B.A. (General)	B.A. (General)	GE-1T	Life and Thought of Rabindranath Tagore	Inculcates the social, cultural, political thought of Rabindranath Tagore.
B.A. (General)	B.A. (General)	GE-1T	Theories of the Modern State	The major theories of the Modern State and the ideas of Citizenship and Civil Society.
B.A. (General)	B.A. (General)	GE-1T	Science and Empire	The emergence of science as a discipline as a result of colonial encounter with India.
B.A. (General)	B.A. (General)	GE-1T	History of Indian Journalism	The emergence of journalism in India.
B.A. (General)	B.A. (General)	GE-2T	Gender and Education in India	Various problems and contestations related to gender and education in India.

B.A. (General)	B.A. (General)	GE-2T	Visual and Performative Culture in Modern Bengal	Make one aware of the visual and performative culture in Modern Bengal.
B.A. (General)	B.A. (General)	GE-2T	Some Perspectives on Women's Rights in India	Gender sensitization
B.A. (Hons.) History	B.A. (Hons.) History	C1T	Greek and Roman Historians	Early historiographical endeavours by Greek and Roman historians.
B.A. (Hons.) History	B.A. (Hons.) History	C2T	Early Historic India (proto history to 6th century B.C.)	The course gives a comprehensive idea of Early Indian polity, society, economy & culture upto the rise of the Sixteen Mahajanapadas.
B.A. (Hons.) History	B.A. (Hons.) History	C3T	Maurya and Gupta Empire	The course gives a comprehensive idea of Early Indian polity, society, economy & culture from the Mauryan to the Gupta period.
B.A. (Hons.) History	B.A. (Hons.) History	C4T	Political History of Early Medieval India (600 AD to 1200 AD)	The course gives a comprehensive idea of Early Medieval Indian polity, society, economy & culture.
B.A. (Hons.) History	B.A. (Hons.) History	C5T	Delhi Sultanate	The course gives a comprehensive idea of Indian polity, society, economy & culture during the Delhi Sultanate period.
B.A. (Hons.) History	B.A. (Hons.) History	C6T	The Feudal Society	Feudalism, Crusades and economy of Medieval Europe.
B.A. (Hons.) History	B.A. (Hons.) History	C7T	Akbar and the making of Mughal India	The course gives a comprehensive idea of Indian polity, society, economy & culture during the Mughal period.
B.A. (Hons.) History	B.A. (Hons.) History	C8T	Renaissance and Reformation	1. European cultural and artistic production during the Renaissance. 2. Transformation of the European mind and Reformation in Christianity.

B.A. (Hons.) History	B.A. (Hons.) History	C9T	The French Revolution and Napoleon Bonaparte	Various aspects of the French Revolution and the career of Napoleon Bonaparte.
B.A. (Hons.) History	B.A. (Hons.) History	C10T	19th century Revolutions in Europe	Emergence of the idea of Modernity and the various historical factors that went into it.
B.A. (Hons.) History	B.A. (Hons.) History	C11T	Select Themes in the Colonial impact on Indian Economy and Society	Impact of colonial intrusion in the Indian society and economy and how it fashioned Modern India.
B.A. (Hons.) History	B.A. (Hons.) History	C12T	Peasant and Tribal uprisings in colonial India in the 19th century	The contribution of the peasants in India's freedom struggle.
B.A. (Hons.) History	B.A. (Hons.) History	C13T	International Relations after the Second World War	1. Makes one aware of the post World War II international relations 2. Cold War politics and how it affected Indian foreign policy
B.A. (Hons.) History	B.A. (Hons.) History	C14T	Modern Nationalism in India	The contribution made by various participants in the freedom struggle.
B.A. (Hons.) History	B.A. (Hons.) History	DSE1T	Europe in the Ancient Regime	Make one aware of the Feudal nature of the European past and ideas of absolutism, totalitarianism and Enlightened despotism.
B.A. (Hons.) History	B.A. (Hons.) History	DSE1T	Modern Transformation of China (1839-1949)	Emergence of Modern China.
B.A. (Hons.) History	B.A. (Hons.) History	DSE2T	Modern Transformation of Japan	Emergence of Modern Japan.

B.A. (Hons.) History	B.A. (Hons.) History	DSE2T	Women and Social change in Nineteenth century	Gender sensitization
B.A. (Hons.) History	B.A. (Hons.) History	DSE3T	The Russian Revolution	Russian Revolution and how it changed the world.
B.A. (Hons.) History	B.A. (Hons.) History	DSE3T	War and Diplomacy, 1914- 1945	International relations during the WW I and WW II.
B.A. (Hons.) History	B.A. (Hons.) History	DSE4T	Pre-colonial South East Asia	Pre-colonial South East Asian polity, economy and society.
B.A. (Hons.) History	B.A. (Hons.) History	DSE4	Project Work	To develop research skills in History.
B.A. (Hons.) History	B.A. (Hons.) History	SEC-1	Archaeology and Museum making in Colonial India	How the very idea of archaeological excavations, explorations & preservations originated in India.
B.A. (Hons.) History	B.A. (Hons.) History	SEC-1	Literature and History: Bengal	1. The emergence of novel writing in the Vernacular in India 2. The historical background to the production literature in Bengal
B.A. (Hons.) History	B.A. (Hons.) History	SEC-1	Art appreciation-an introduction to Indian Art	The various aspects of India's artistic past.
B.A. (Hons.) History	B.A. (Hons.) History	SEC-2	The making of Indian Foreign Policy	Post-colonial Indian Foreign Policy with a focus on India's Nuclear policy.
B.A. (Hons.) History	B.A. (Hons.) History	SEC-2	Colonial Science in India: Institutions and Practices	The emergence of science as a discipline as a result of colonial encounter with India.
B.A. (Hons.) History	B.A. (Hons.) History	SEC-2	Understanding Popular Culture	A study of the popular cultural productions in India.

B.A. (Hons.) History	B.A. (Hons.) History	SEC-2	Understanding Heritage	Make one aware of the rich cultural heritage of the Indian past.
B.A. (Hons.) History	B.A. (Hons.) History	GE1T	Theories of the Modern State	The major theories of the Modern State and the ideas of Citizenship and Civil Society.
B.A. (Hons.) History	B.A. (Hons.) History	GE2T	Science and Empire	The emergence of science as a discipline as a result of colonial encounter with India.
B.A. (Hons.) History	B.A. (Hons.) History	GE3T	Some Perspectives on Women's Rights in India	Gender sensitization
B.A. (Hons.) History	B.A. (Hons.) History	GE4T	Gender and Education in India	Various problems and contestations related to gender and education in India.
B.A. (Hons.) History	B.A. (Hons.) History	GE4T	History of Indian Journalism	The emergence of journalism in India.

2.6.1 Course Outcome (Botany)				
		Course code	Course Name	Course Outcome
B.Sc. (General)	B.Sc. (General)	BOTG	B.Sc. (General) Botany	Concept on plant diversity, their importance and application on civilization
B.Sc. (Honours) Botany	B.Sc. (Honours) Botany	BOTH	B.Sc. (Honours) Botany	Knowledge on plant biology, systematics, economic botany and its application on human welfare.
B.Sc. (General)	B.Sc. (General)	DSC-1AT	Biodiversity	Concept on plant diversity, their importance and application on civilization
B.Sc. (General)	B.Sc. (General)	DSC-1AP	Biodiversity	Practically Identify, characterize and classification of plant groups.
B.Sc. (General)	B.Sc. (General)	DSC-1BT	Plant Ecology and Taxonomy	Knowledge on biotic and abiotic interaction, Identify, characterize and classification of plant groups.
B.Sc. (General)	B.Sc. (General)	DSC-1BP	Plant Ecology and Taxonomy	Interaction study in field, Practically Identify, characterize and classification of plant groups.
B.Sc. (General)	B.Sc. (General)	DSC-1CT	Plant Anatomy and Embryology	Knowledge on Plant tissue, organ and structural organization on reproductive biology.
B.Sc. (General)	B.Sc. (General)	DSC-1CP	Plant Anatomy and Embryology	Observed Plant cell, tissue and reproductive organization.
B.Sc. (General)	B.Sc. (General)	DSC-1DT	Plant Physiology and Metabolism	Concept on plant metabolism, phytohormones and their application on agriculture, horticulture and forestry.
B.Sc. (General)	B.Sc. (General)	DSC-1DP	Plant Physiology and Metabolism	Practically studies plant physiological processes and identification of biochemical compound.
B.Sc. (General)	B.Sc. (General)	SEC-1T	Biofertilizers	Concept on Biofertilizer, their importance and application on agriculture, horticulture and forestry
B.Sc. (General)	B.Sc. (General)	SEC-1T	Nursery and Gardening	Knowledge on field preparation, seedling growth and maintenance and floriculture
B.Sc. (General)	B.Sc. (General)	SEC-2T	Herbal Technology	Concept on herbs, their medicinal importance and crude preparation with the help of technology
B.Sc. (General)	B.Sc. (General)	SEC-2T	Mushroom Culture Technology	Knowledge on fungi, spawn preparation, mushroom culture.
B.Sc. (General)	B.Sc. (General)	SEC-3T	Floriculture	Knowledge on field preparation, seedling growth and maintenance and floriculture
B.Sc. (General)	B.Sc. (General)	SEC-3T	Ethnobotany	Knowledge on plant biology, systematics, economic botany and its application on human welfare.
B.Sc. (General)	B.Sc. (General)	SEC-4T	Medicinal Botany	Knowledge on medicinal plant biology, systematics, economic botany and its application on human welfare.

B.Sc. (General)	B.Sc. (General)	SEC-4T	Plant Diversity and Human Welfare	Concept on plant diversity, their importance and application on civilization
B.Sc. (General)	B.Sc. (General)	SEC-4T	Intellectual Property Rights	Knowledge on iversity patents, copyrights trade mark as well as protection of traditional information.
B.Sc. (General)	B.Sc. (General)	DSE-1AT	Cell and Molecular Biology	Concept on cell and its different metabolism at molecular level,
B.Sc. (General)	B.Sc. (General)	DSE-1AP	Cell and Molecular Biology	Knowing Ultra structure of prokaryotic and eukaryotic cells and cell divisional phages with chromosomal studies,
B.Sc. (General)	B.Sc. (General)	DSE-1AT	Economic Botany and Biotechnology	Studies on origin morphology and economic uses of plants
B.Sc. (General)	B.Sc. (General)	DSE-1AP	Economic Botany and Biotechnology	Practically training on micropropagation and study on economically important plants.
B.Sc. (General)	B.Sc. (General)	DSE-1AT	Bioinformatics	Knowledge on biological sequence database handelling, phylogeny and applications.
B.Sc. (General)	B.Sc. (General)	DSE-1AP	Bioinformatics	Sequence alignment, construction of phylogenetic tree.
B.Sc. (General)	B.Sc. (General)	DSE-2AT	Genetics and Plant Breeding	Concept on heredity sex determination and sexlinked inheritance, population genetices and crop improvement.
B.Sc. (General)	B.Sc. (General)	DSE-2AP	Genetics and Plant Breeding	Practically training on Chi-squre analysis, mutation, chromosomal abnormality and hybridization.
B.Sc. (General)	B.Sc. (General)	DSE-2AT	Analytical Techniques in Plant Sciences	Concept on microscopy centrifugation, chromatography and characterization of protein and nucleic acid
B.Sc. (General)	B.Sc. (General)	DSE-2AP	Analytical Techniques in Plant Sciences	Study of Blotting technique, chromatography and double staining methods.
B.Sc. (General)	B.Sc. (General)	DSE-2AT	Research Methodology	Basic concept of method and methodology, data collection and plant microtechnique.
B.Sc. (General)	B.Sc. (General)	DSE-2AP	Research Methodology	Hands on training on plant microtechnique and scientific article writing.
B.Sc. (Honours) Botany	B.Sc. (General)	C1T	Phycology and Microbiology	Concept on microorganism and algal life history, their importance and application on civilization
B.Sc. (Honours) Botany	B.Sc. (General)	C1P	Phycology and Microbiology	Practically Identify, characterize and classification of microorganism and algae.
B.Sc. (Honours) Botany	B.Sc. (General)	C2T	Bio-molecules and Cell Biology	Concept on cell and its different metabolism at molecular level,

B.Sc. (Honours) Botany	B.Sc. (General)	C2P	Bio-molecules and Cell Biology	Knowing Ultra structure of prokaryotic and eukaryotic cells and cell divisional phages with chromosomal studies,
B.Sc. (Honours) Botany	B.Sc. (General)	C3T	Mycology and Phytopathology	Concept on fungi and their life history, their importance and application on civilization
B.Sc. (Honours) Botany	B.Sc. (General)	C3P	Mycology and Phytopathology	Practically Identify, characterize and classification of fungi and plant diseases.
B.Sc. (Honours) Botany	B.Sc. (General)	C4T	Archegoniate	Concept on bryophytes, pteridophytes, gymnosperm and their life history, their importance and application on civilization
B.Sc. (Honours) Botany	B.Sc. (General)	C4P	Archegoniate	Practically Identify, characterize and classification of bryophytes, pteridophytes, gymnosperm
B.Sc. (Honours) Botany	B.Sc. (General)	C5T	Anatomy of Angiosperms	Knowledge on Plant tissue, organ and structural organization on reproductive biology.
B.Sc. (Honours) Botany	B.Sc. (General)	C5P	Anatomy of Angiosperms	Observed Plant cell, tissue and reproductive organization.
B.Sc. (Honours) Botany	B.Sc. (General)	C6T	Economic Botany	Studies on orogin morphology and economic uses of plants
B.Sc. (Honours) Botany	B.Sc. (General)	C6P	Economic Botany	Practically training on micropropagation and study on economically important plants.
B.Sc. (Honours) Botany	B.Sc. (General)	C7T	Genetics	Concept on heredity sex determination and sexlinked inheritance, population genetices and crop improvement.
B.Sc. (Honours) Botany	B.Sc. (General)	C7P	Genetics	Practically training on Chi-squre analysis, mutation, chromosomal abnormality and hybridization.
B.Sc. (Honours) Botany	B.Sc. (General)	C8T	Molecular Biology	Concept on cell and its different metabolism at molecular level,

B.Sc. (Honours) Botany	B.Sc. (General)	C8P	Molecular Biology	Knowing Ultra structure of prokaryotic and eukaryotic cells and cell divisional phages with chromosomal studies,
B.Sc. (Honours) Botany	B.Sc. (General)	C9T	Plant Ecology and Phytogeography	Knowledge on biotic and abiotic interaction, Identify, characterize, classification and distribution of plant groups.
B.Sc. (Honours) Botany	B.Sc. (General)	C9P	Plant Ecology and Phytogeography	Interaction study in field, Practically Identify, characterize and classification of plant groups.
B.Sc. (Honours) Botany	B.Sc. (General)	C10T	Plant Systematics	Knowledge on Identification, characterize, classification of plant groups.
B.Sc. (Honours) Botany	B.Sc. (General)	C10P	Plant Systematics	Practically Identify, characterize and classification of plant groups.
B.Sc. (Honours) Botany	B.Sc. (General)	C11T	Reproductive Biology of Angiosperms	Knowledge on Plant reproductive structure and its role on reproductive biology.
B.Sc. (Honours) Botany	B.Sc. (General)	C11P	Reproductive Biology of Angiosperms	Observed Plant cell, tissue and reproductive organization.
B.Sc. (Honours) Botany	B.Sc. (General)	C12T	Plant Physiology	Concept on plant metabolism, phytohormones and their application on agriculture, horticulture and forestry.
B.Sc. (Honours) Botany	B.Sc. (General)	C12P	Plant Physiology	Practically studies plant physiological processes and identification of biochemical compound.
B.Sc. (Honours) Botany	B.Sc. (General)	C13T	Plant Metabolism	Concept on plant metabolism, phytohormones and their application on agriculture, horticulture and forestry.
B.Sc. (Honours) Botany	B.Sc. (General)	C13P	Plant Metabolism	Practically studies plant physiological processes and identification of biochemical compound.
B.Sc. (Honours) Botany	B.Sc. (General)	C14T	Plant Biotechnology	Concept on tissue culture recombinant DNA technology, gene transfer and its application.

B.Sc. (Honours) Botany	B.Sc. (General)	C14P	Plant Biotechnology	Practically training on culture media preparation and tissue culture and micropropagation technique.
B.Sc. (Honours) Botany	B.Sc. (General)	SEC1T	Biofertilizers	Concept on Biofertilizer, their importance and application on on agriculture, horticulture and forestry
B.Sc. (Honours) Botany	B.Sc. (General)	SEC1T	Floriculture	Knowledge on field preparation, seedling growth and maintenance and floriculture
B.Sc. (Honours) Botany	B.Sc. (General)	SEC2T	Medicinal Botany	Knowledge on medicinal plant biology, systematics, economic botany and its application on human welfare.
B.Sc. (Honours) Botany	B.Sc. (General)	SEC2T	Mushroom Culture Technology	Knowledge on fungi, spawn preparation, mushroom culture.
B.Sc. (Honours) Botany	B.Sc. (General)	DSE1T	Natural Resource Management	Concept on Natural resources and its proper scientific management.
B.Sc. (Honours) Botany	B.Sc. (General)	DSE1P	Natural Resource Management	Determination of plant diameter at breast height, ecological footprint
B.Sc. (Honours) Botany	B.Sc. (General)	DSE1T	Biostatistics	Concept of central tendency correlation, regression, 't' test and Chi-square test
B.Sc. (Honours) Botany	B.Sc. (General)	DSE1P	Biostatistics	Calculation of central tendency correlation coefficient and 'F' value
B.Sc. (Honours) Botany	B.Sc. (General)	DSE2T	Plant Breeding	Concept on crop improvement method, quantitative inheritance, heterosis and breeding.
B.Sc. (Honours) Botany	B.Sc. (General)	DSE2P	Plant Breeding	Calculation of Chi square value and pollen viability test
B.Sc. (Honours) Botany	B.Sc. (General)	DSE2T	Stress Biology	Knowledge on several stress management mechanism of plant.

B.Sc. (Honours) Botany	B.Sc. (General)	DSE2P	Stress Biology	Estimation of enzymatic activity like peroxydase, catalase.
B.Sc. (Honours) Botany	B.Sc. (General)	DSE3T	Industrial and Environmental Microbiology	Concept on bioreactor and microbial production, microbial flora of water.
B.Sc. (Honours) Botany	B.Sc. (General)	DSE3P	Industrial and Environmental Microbiology	sterilization techniques and preparation of microbial culture media
B.Sc. (Honours) Botany	B.Sc. (General)	DSE3T	Bioinformatics	Knowledge on biological sequence database handelling, phylogeny and applications.
B.Sc. (Honours) Botany	B.Sc. (General)	DSE3P	Bioinformatics	Sequence alignment, construction of phylogenetic tree.
B.Sc. (Honours) Botany	B.Sc. (General)	DSE4T	Analytical Techniques in Plant Sciences	Concept on microscopy centrifugation, chromatography and characterization of protein and nucleic acid
B.Sc. (Honours) Botany	B.Sc. (General)	DSE4P	Analytical Techniques in Plant Sciences	Study of Blotting technique, chromatography and double staining methods.
B.Sc. (Honours) Botany	B.Sc. (General)	DSE4T	Research Methodology	Basic concept of method and methodology, data collection and plant microtechnique.
B.Sc. (Honours) Botany	B.Sc. (General)	DSE4P	Research Methodology	Hands on training on plant microtechnique and scientific article writing.
B.Sc. (Honours) Botany	B.Sc. (General)	GE1T	Biodiversity	Concept on plant diversity, their importance and application on civilization
B.Sc. (Honours) Botany	B.Sc. (General)	GE1P	Biodiversity	Practically Identify, characterize and classification of plant groups.
B.Sc. (Honours) Botany	B.Sc. (General)	GE2T	Plant Ecology and Taxonomy	Knowledge on biotic and abiotic interaction, Identify, characterize and classification of plant groups.

B.Sc. (Honours) Botany	B.Sc. (General)	GE2P	Plant Ecology and Taxonomy	Interaction study in field, Practically Identify, characterize and classification of plant groups.
B.Sc. (Honours) Botany	B.Sc. (General)	GE3T	Economic Botany and Plant Biotechnology	Studies on orogin morphology and economic uses of plants
B.Sc. (Honours) Botany	B.Sc. (General)	GE3P	Economic Botany and Plant Biotechnology	Practically training on micropropagation and study on economically important plants.
B.Sc. (Honours) Botany	B.Sc. (General)	GE4T	Plant Anatomy and Embryology	Knowledge on Plant tissue, organ and structural organization on reproductive biology.
B.Sc. (Honours) Botany	B.Sc. (General)	GE4P	Plant Anatomy and Embryology	Observed Plant cell, tissue and reproductive organization.
B.Sc. (Honours) Botany	B.Sc. (General)	GE4T	Plant Physiology and Metabolism	Concept on plant metabolism, phytohormones and their application on agriculture, horticulture and forestry.
B.Sc. (Honours) Botany	B.Sc. (General)	GE4P	Plant Physiology and Metabolism	Practically studies plant physiological processes and identification of biochemical compound.

2.6.1 Course Outcome (Economics)				
		Course code	Course Name	Course Outcome
B.A. (General)	B.A. (General)	ECOG	B.A. (General) Economics	learn economic theories and become able to analyse the economic features on the basis of spatial and temporal spheres
B.A. (Hons) Economics	B.A. (Hons) Economics	ECOH	B. A. (Hons) Economics	Learn economic theories and become able to analyse the economic features on the basis of spatial and temporal spheres
B.Sc (General)	B.Sc (General)	DSC-1AT (CC-1)	Microeconomics	It helps to take any economical decision at individual/ firm level
B.Sc (General)	B.Sc (General)	DSC-1BT (CC-2)	Macroeconomics	Helps to gather idea about the economic conditions of the nation as well as of the world which are very essential
B.Sc (General)	B.Sc (General)	DSC-1CT (CC-3)	Development Economics	It explores the trend of the development of the economic state of the nation and various development theory of the economics
B.Sc (General)	B.Sc (General)	DSC-1DT (CC-4)	Features of Indian Economy	It highlights the nature and prospects of Indian economy
B.Sc (General)	B.Sc (General)	DSE1T	Economic Development and Policy in India - I	It deals with the economic policy in India and 5 year plans
B.Sc (General)	B.Sc (General)	DSE1T	Money and Banking	It explore the financial system of India in detailed
B.Sc (General)	B.Sc (General)	DSE1T	Environmental Economics	It highlights the environmental perspective of economics
B.Sc (General)	B.Sc (General)	DSE1T	Applied Statistics	Student should learn the process of application of statistics
B.Sc (General)	B.Sc (General)	DSE1T	Econometrics	It helps to identify the relationship among the variables and helps to take the economic decision
B.Sc (General)	B.Sc (General)	DSE2T	Economic Development and Policy in India - II	It deals with the economic policy in India and 5 year plans
B.Sc (General)	B.Sc (General)	DSE2T	Public Finance	It explores the sources of public fund and its uses

B.Sc (General)	B.Sc (General)	DSE2T	Economic History of India (1857 - 1947)	Its explain the historical perspective of the Indian Economy
B.Sc (General)	B.Sc (General)	DSE2T	Basic Statistics	It gives the basic idea about summary statistics
B.Sc (General)	B.Sc (General)	DSE2	Project Work	It gives the opportunity for implementing the theoretical knowledge into the practical work
B.Sc (General)	B.Sc (General)	SEC1T	Basic Computer Applications	it helps the student to know about basic computer and its use in economics
B.Sc (General)	B.Sc (General)	SEC1T	Indian Financial System	It explores the basic structure and function of Indian financial system and its components
B.Sc (General)	B.Sc (General)	SEC1T	Indian Official Statistics	It gives an outline of various official institutions which are involved in collection of economic data
B.Sc (General)	B.Sc (General)	SEC2T	Computer Application in Economics	It gives a fundamental idea regarding the application of computer in Economics
B.Sc (General)	B.Sc (General)	SEC2P	Computer Application in Economics Practical	It helps to solve some economical problem or taking economical decision through use of the application of computer
B.Sc (General)	B.Sc (General)	SEC2T	Business Project Proposal	It helps the student to develop any business proposal
B.Sc (General)	B.Sc (General)	SEC2T	Financial Economics	Its guides the students to take financial decision
B.Sc (General)	B.Sc (General)	SEC3T	Research Methodology	It deals with the techniques of market research and other important tools which are essential for any research relating to social science
B.Sc (General)	B.Sc (General)	SEC3T	Contemporary Economic Issues	It highlights the recent economic issues and their remedies
B.Sc (General)	B.Sc (General)	SEC3T	Indian Stock Market Trading	It deals with the financial market and financial instruments
B.Sc (General)	B.Sc (General)	SEC4T	Data Analysis	It guided the students to analyse the data and interpret thereof
B.Sc (General)	B.Sc (General)	SEC4T	Entrepreneurship Development	It helps to established new entrepreneurship

B.Sc (General)	B.Sc (General)	SEC4T	Insurance Market and its Products	It's about the insurance market of India and its features
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C1T	Introductory Microeconomics	It deals with basically the economic units and helps to take mainly economical decision at individual/ firm level
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C2T	Mathematical Methods in Economics-I	It guides the students to use mathematical tools in economical decision
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C3T	Introductory Macroeconomics	Helps to gather idea about the economical conditions of the nation as well as of the world which are very essential
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C4T	Mathematical Methods in Economics-II	It guides the students to use mathematical tools in economical decision
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C5T	Intermediate Microeconomics-I	It deals with basically the economic units and helps to take mainly economical decision at individual/ firm level
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C6T	Intermediate Macroeconomics-I	Helps to gather idea about the economic conditions of the nation as well as of the world which are very essential
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C7T	Statistical Methods for Economics	student should learn the process of application of statistics
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C8T	Intermediate Microeconomics-II	It deals with basically the economic units and helps to take mainly economical decision at individual/ firm level
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C9T	Intermediate Macroeconomics-II	Helps to gather idea about the economic conditions of the nation as well as of the world which are very essential
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C10T	Introductory Econometrics	It helps to identify the relationship among the variables and helps to take the economic decision

B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C11T	International Economics	Knowledge about trade relations between various countries, international trade theories, BOP etc.
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C12T	Public Economics	Knowledge about government revenue and expenditure, fiscal policy, distinction between private goods and public goods , problems of externality
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C13T	Indian Economy	It deals with the problems and prospects of Indian economy
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	C14T	Development Economics	Explores problems of underdevelopment, how to address developmental issues
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE1T	Economics of Health and Education	Its explore the economic policy relating to the Health and Education
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE1T	Applied Econometrics	Learned econometric methods apply it in academic as well as corporate research work
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE1T	Economic History of India (1857 - 1947)	Its explain the historical perspective of the Indian Economy
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE2T	Political Economy-I	Various economic theories in the context of socio-economic features
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE2T	Money and Financial Markets	It explore the financial system of India in detailed
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE2T	Financial Economics	Its guides the students to take financial decision
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE3T	Political Economy-II	Various economic theories in the context of socio-economic features

B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE3T	Environmental Economics	Cost and pricing of environmental disruption and understand the related issues from the perspective social cost-benefit analysis
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE3T	Topics in Microeconomics - I	Helps to gather idea about the economical conditions of the nation as well as of the world which are very essential
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE4T	Comparative Economic Development (1850-1950)	its explain the historical perspective of the indian Economy
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE4T	Topics in Microeconomics - II	Helps to gather idea about the economic conditions of the nation as well as of the world which are very essential
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	DSE4	Project Work	It gives the opportunity for implementing the theoretical knowledge into the practical work
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	SEC1T	Data Analysis	It guided the students to analyse the data and interpret thereof
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	SEC1T	Contemporary Economic Issues	It highlights the recent economic issues and their remedies
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	SEC2T	Financial Economics	Its guides the students to take financial decision
B.Sc (Honours) Economics)	B.Sc (Honours) Economics)	SEC2T	Research Methodology	It deals with the techniques of market research and other important tools which are essential for any research relating to social science
B.Sc (Honours) Economics)	B.Sc (Honours) Other Discipline	GE1T	Introductory Microeconomics	It helps to take any economical decision at individual/ firm level

B.Sc (Honours) Economics)	B.Sc (Honours) Other Discipline	GE2T	Introductory Macroeconomics	Helps to gather idea about the economic conditions of the nation as well as of the world which are very essential
B.Sc (Honours) Economics)	B.Sc (Honours) Other Discipline	GE3T	Environmental Economics	cost and pricing of environmental disruption and understand the related issues from the perspective social cost-benefit analysis
B.Sc (Honours) Economics)	B.Sc (Honours) Other Discipline	GE3T	Money and Banking	It explore the financial system of India in detailed
B.Sc (Honours) Economics)	B.Sc (Honours) Other Discipline	GE4T	Economic History of India (1857 - 1947)	Its explain the historical perspective of the Indian Economy
B.Sc (Honours) Economics)	B.Sc (Honours) Other Discipline	GE4T	Public Finance	Knowledge about government revenue and expenditure, fiscal policy, distinction between private goods and public goods , problems of externality

2.6.1 Course Outcome (Zoology)				
		Course code	Course Name	Course Outcome
B.Sc. (General)	B.Sc. (General)	ZOOG	B.Sc. General Zoology	
B.Sc. Hons.	B.Sc. (Hons) Zoology	ZOOH	B.sc. Hons. Zoology	
B.Sc. Hons.	B.Sc. (Hons) Zoology	C1T	Non chordate I	Students learn about the origin and evolution of phylum and internal as well as external characters of non chordates
B.Sc. Hons.	B.Sc. (Hons) Zoology	C1P	Non chordate I Lab	Students experience practical knowledge about internal as well as external characters of invertebrates
B.Sc. Hons.	B.Sc. (Hons) Zoology	C2T	Ecology	Students learn about the community and also the interdependence between nature and human being
B.Sc. Hons.	B.Sc. (Hons) Zoology	C2P	Ecology Lab	Practical knowledge about different ecosystems and its parameter
B.Sc. Hons.	B.Sc. (Hons) Zoology	C3T	Non chordate II	Students learn about the general characteristics of different phyla
B.Sc. Hons.	B.Sc. (Hons) Zoology	C3P	Non chordate II Lab	Students experience practical knowledge about internal and external morphology of non chordates
B.Sc. Hons.	B.Sc. (Hons) Zoology	C4T	Cell biology	Students learn about the cellular and tissue organisation
B.Sc. Hons.	B.Sc. (Hons) Zoology	C4P	Cell Biology Lab	Students experience practical knowledge about the cell organelles and the stages of cell division
B.Sc. Hons.	B.Sc. (Hons) Zoology	C5T	Chordates	Students learn about the basic concept, external morphology in vertebrates
B.Sc. Hons.	B.Sc. (Hons) Zoology	C5P	Chordates lab	Students learn practical knowledge about external morphology of animals
B.Sc. Hons.	B.Sc. (Hons) Zoology	C6T	Animal Physiology : controlling & coordinating systems	Learning about different organs within each system and their function
B.Sc. Hons.	B.Sc. (Hons) Zoology	C6P	Animal Physiology : controlling & coordinating systems Lab	Practical knowledge about different haematological methods

B.Sc. Hons.	B.Sc. (Hons) Zoology	C7T	Fundamentals of biochemistry	Students learn about the different metabolism (Protein,Lipid,Carbohydrate) and also the enzymatic activities
B.Sc. Hons.	B.Sc. (Hons) Zoology	C7P	Fundamentals of biochemistry lab	Practical knowledge on qualitative as well as quantitative estimation Of different biomolecules
B.Sc. Hons.	B.Sc. (Hons) Zoology	SEC 1	Apiculture	Students learn about the habitat and behaviour of honey bees and methods of beekeeping
B.Sc. Hons.	B.Sc. (Hons) Zoology	SEC 1	Aquarium fish Keeping	Students understand the methods of fishkeeping in aquarium and their food habit,behaviour etc.
B.Sc. Hons.	B.Sc. (Hons) Zoology	C8T	Comparative anatomy of vertebrates	Students learn about the relationships between organisms by the comparative study of internal as well as external structures and also about their common ancestor
B.Sc. Hons.	B.Sc. (Hons) Zoology	C8P	Practical: Comparative Anatomy of Vertebrates	Practical experience about the relationships between organism by comparative study
B.Sc. Hons.	B.Sc. (Hons) Zoology	C9T	Animal Physiology : life sustaining systems	Learning about different organs within each system and their function
B.Sc. Hons.	B.Sc. (Hons) Zoology	C9P	Practical: Animal Physiology : life sustaining systems	Students learn practical knowledge about the circulation within the body
B.Sc. Hons.	B.Sc. (Hons) Zoology	C10T	Immunology	learn about body defense system and processes involved.
B.Sc. Hons.	B.Sc. (Hons) Zoology	C10 P	Practical: Immunology	practical knowledge on different immunological tools and techniquae'
B.Sc. Hons.	B.Sc. (Hons) Zoology	SEC 2	Medical diagnostic techniques	Learning about different techniques in diagnostic procedure
B.Sc. Hons.	B.Sc. (Hons) Zoology	SEC 2	Sericulture	learn about basic methods and techniques regarding silk production.
B.Sc. Hons.	B.Sc. (Hons) Zoology	C11T	Molecular Biology	student know about central dogma.
B.Sc. Hons.	B.Sc. (Hons) Zoology	C11P	Molecular Biology lab	practical klowledge on extraction and estimation of nucleic acids.
B.Sc. Hons.	B.Sc. (Hons) Zoology	C12T	Genetics	knowledge on genes and their hereditary patterns.
B.Sc. Hons.	B.Sc. (Hons) Zoology	C12P	Genetics Lab	practical knowledge on the transmission patterns of genes using pedigree analysis.

B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 1T	Animal behaviour and chronobiology	learning habits and habitats of animals.
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 1T	Fish & fisheries	learn about classification of fishes and different methods in fish culture.
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 1T	Reproductive Biology	knowledge on reproductive organs and physiology of reproduction.
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 1P	Animal behaviour and chronobiology Lab	observation on the habits and understanding their nature of response of animals.
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 1P	Fish & fisheries Lab	observing and identifying different fishes and gathering knowledge on fish culture by visiting fisheries.
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 1P	Reproductive Biology Lab	Practical knowledge about reproductive cells and organs
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 2T	Animal biotechnology	Students learn about transgenic animal development
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 2T	Microbiology	Students learn about microorganisms and respective diseases
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 2P	Animal biotechnology Lab	Practical knowledge about transgenic animal development
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 2P	Microbiology Lab	Practical knowledge on identification of microbes
B.Sc. Hons.	B.Sc. (Hons) Zoology	C13T	Developmental biology	Learning about evolutionary significance in developing fetus and drawing phylogenetic relationship
B.Sc. Hons.	B.Sc. (Hons) Zoology	C13P	Developmental biology Lab	Practical knowledge and experimental ideas of developing fetus
B.Sc. Hons.	B.Sc. (Hons) Zoology	C14T	Evolutionary biology	Students learn basic principles and process of evolution
B.Sc. Hons.	B.Sc. (Hons) Zoology	C14P	Evolutionary biology Lab	Profound knowledge on homology, analogy of characters and study on fossil records.
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 3T	Parasitology	Students learn about the parasites and their pathogenesis
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE3P	Parasitology Lab	Practical knowledge on identification of parasites and their respective hosts

B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 3T	Endocrinology	Learning on structure of endocrine glands and hormones
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 3P	Endocrinology Lab	Identification of different endocrine glands
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 4T	Biology of Insects	Students learn about entomological comments and their biology
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE4P	Biology of Insects Lab	Dissection and identification of different insects order
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 4T	Wildlife conservation & Management	Students learn about objective of conservation and management
B.Sc. Hons.	B.Sc. (Hons) Zoology	DSE 4P	Wildlife conservation & Management Lab	Practical experience on type of conservation through educational tour
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE1T	Animal cell biotechnology	Students learn about basic principles of genetic engineering and steps involved in it
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE1P	Animal cell biotechnology Lab	Practical learning about the process of recombinant DNA technology
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE2T	Animal diversity	Learning about diverse animal phyla
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE2P	Animal diversity Lab	Practical knowledge on quantifying animal diversity
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE3T	Aquatic Biology	Students learn about aquatic ecosystem and its community
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE3P	Aquatic Biology Lab	Identification of aquatic fauna
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE4T	Insect vector & diseases	Study on the vector borne diseases and their causative agents
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE4P	Insect vector & diseases Lab	Identification of insect vectors
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE4T	Environment & public health	Learnig about different ecosystems and interaction with human health
B.Sc. Hons.	B.Sc. (Hons) other discipline	GE4P	Environment & public health Lab	Practical knowledge on different ecosystem

B.Sc. General	B.Sc. General	DSC1AT	Animal diversity	Learning about diverse animal phyla
B.Sc. General	B.Sc. General	DSC1AP	Animal diversity Practical	Practical knowledge on quantifying animal diversity
B.Sc. General	B.Sc. General	DSC1BT	Comparative anatomy & developmental biology of invertebrates	Knowing evolutionary significance in developing fetus and drawing phylogenetic relationship
B.Sc. General	B.Sc. General	DSC1BP	Comparative anatomy & developmental biology of vertebrates Practical	Observation and experimental ideas on developing fetus
B.Sc. General	B.Sc. General	DSC1CT	Physiology & Biochemistry	Learning the body building molecules and physiology of systems
B.Sc. General	B.Sc. General	DSC1CP	Physiology & Biochemistry Practical	Observation and experimental knowledge about cellular processes
B.Sc. General	B.Sc. General	DSC1DT	Genetics & evolutionary biology	Learning basic concepts of population genetics and process of evolution
B.Sc. General	B.Sc. General	DSC1DP	Genetics & evolutionary biology Practical	Observation and calculating changes in gene frequency within population
B.Sc. General	B.Sc. General	DSE1T	Applied Zoology	Learning the common pests as well as economically important animals
B.Sc. General	B.Sc. General	DSE1P	Applied Zoology Practical	Study and observation of pests and their nature of damage, control measures
B.Sc. General	B.Sc. General	DSE1T	Aquatic biology	Students learn about the aquatic community and their interactions
B.Sc. General	B.Sc. General	DSE1P	Aquatic biology Practical	Experiment and observation of aquatic community as well as water parameters
B.Sc. General	B.Sc. General	DSE1T	Immunology	Concept on basic components of body defense system and their role
B.Sc. General	B.Sc. General	DSE1P	immunology Practical	Basic experiments and techniques used in immunology
B.Sc. General	B.Sc. General	DSE2T	Animal Biotechnology	Learning about transgenic animal development
B.Sc. General	B.Sc. General	DSE1P	Animal Biotechnology Practical	Experimental design to form transgenic animal

B.Sc. General	B.Sc. General	DSE2T	Reproductive Biology	Knowledge about reproductive structure as well as the process of reproduction
B.Sc. General	B.Sc. General	DSE2P	Reproductive Biology Practical	Experiment and observation of reproductive physiology
B.Sc. General	B.Sc. General	DSE2T	Insect, vector & diseases	Learning on insect vectors and their disease causing ability
B.Sc. General	B.Sc. General	DSE2P	Insect, vector & diseases Practical	Identification of insect vectors and their respective hosts
B.Sc. General	B.Sc. General	DSE2	Project work	Hands on experience to solve a basic fact
B.Sc. General	B.Sc. General	SEC1	Apiculture	Students learn about the habitat and behaviour of honey bees and methods of beekeeping
B.Sc. General	B.Sc. General	SEC2	Aquarium fish keeping	Students understand the methods of fishkeeping in aquarium and their food habit,behaviour etc.
B.Sc. General	B.Sc. General	SEC3	Medical diagnostics	Learning about different techniques in diagnostic procedure
B.Sc. General	B.Sc. General	SEC3	Research Methodology	Knowledge about basic methodology in research
B.Sc. General	B.Sc. General	SEC4	Sericulture	learn about basic methods and techniques regarding silk production.
M.Sc. Zoology	M.Sc. Zoology	ZOO	M.Sc. Zoology	
M.Sc. Zoology	M.Sc. Zoology	ZOO	M.Sc. Zoology	
M.Sc. Zoology	M.Sc. Zoology	ZOO 101	Non chordates & chordates	Basic knowledge in classifying animal kingdom and type study
M.Sc. Zoology	M.Sc. Zoology	ZOO 102	Histochemistry & Animal Physiology	Learning the basic principles and procedure regarding histological studies
M.Sc. Zoology	M.Sc. Zoology	ZOO 103	Immunology & Methods in biology	Knowing the body defense system and process involved
M.Sc. Zoology	M.Sc. Zoology	ZOO 104	Cell biology & cytogenetics	Basic knowledge on subcellular organelles and their function

M.Sc. Zoology	M.Sc. Zoology	ZOO 195	Non chordates, chordates, Histochemistry & Animal Physiology, Practical	Knowing principles and procedures involved in particular area
M.Sc. Zoology	M.Sc. Zoology	ZOO 196	Immunology, Membranes in biology, cell biology & cytogenetics Practical	Observation and experimental ideas in each discipline
M.Sc. Zoology	M.Sc. Zoology	ZOO 201	Biosystematics & Ecological principles	Classification of animals, knowing the rules of nomenclature
M.Sc. Zoology	M.Sc. Zoology	ZOO 202	Biophysics & Biochemistry	Learning properties of lights, basic knowledge of thermodynamics, chemical bonding
M.Sc. Zoology	M.Sc. Zoology	ZOO 203	Molecular biology & Parasitology	Learning central dogma of molecular biology and biology of the parasites
M.Sc. Zoology	M.Sc. Zoology	C ZOO	Wildlife & ecomanagement & Aquainformatics	student learn about conservation strategies of wildlife.
M.Sc. Zoology	M.Sc. Zoology	ZOO 295	Ecological Principle, Biochemistry & Field Study	Knowing ecosystem principles and fieldbased studies.
M.Sc. Zoology	M.Sc. Zoology	ZOO 296	Biosystematics, molecular biology, Parasitology & Biophysics	Learning about systematics, molecular taxonomy and pathogenesis of parasites.
M.Sc. Zoology	M.Sc. Zoology	ZOO 301	Basic & Applied entomology & Eco toxicology	Gathers knowledge on economically important pest, integrated pest management etc.
M.Sc. Zoology	M.Sc. Zoology	ZOO 302	Molecular evolution & microbiology	Learning about molecular evolution and methods used in microbial cultures.
M.Sc. Zoology	M.Sc. Zoology	ZOO 303A	Fish Taxonomy & Biology & oceanography	student learning on identification of fishes and their habits and habitats.
M.Sc. Zoology	M.Sc. Zoology	ZOO 303B	Biodiversity & conservation Ecology & Aquatic Ecology	Learning about species diversity and conservation strategy of wildlife.
M.Sc. Zoology	M.Sc. Zoology	ZOO 303C	Genetics & molecular Biology	Learning on concept of genes, chromosomes and their inheritance patterns.
M.Sc. Zoology	M.Sc. Zoology	ZOO 303D	Diversity & biology of Parasites & immunoparasitology	Student learning on pathogenesis and immunology of parasitic diseases.
M.Sc. Zoology	M.Sc. Zoology	C ZOO 304	Genetics & Haematology (CBCS)	knowledge on gene concepts, chromosome and hereditary consequences.
M.Sc. Zoology	M.Sc. Zoology	ZOO 395	Entomology, ecotoxicology, molecular evolution & microbiology	Learning on taxonomy and biology of insects, basics of toxicological studies.

M.Sc. Zoology	M.Sc. Zoology	ZOO 396 A	Fishery practical & field Trip	identifying fishes, basic knowledge on fish culture, induced breeding through field trips
M.Sc. Zoology	M.Sc. Zoology	ZOO 396B	Ecology Practical I & field Trip	
M.Sc. Zoology	M.Sc. Zoology	ZOO 369C	Genetics & mol. Biology Practical I & Institute /Lab visit	Learning about different tools and techniques of molecular biology through visiting Institute.
M.Sc. Zoology	M.Sc. Zoology	ZOO 396 D	parasitology Practical I & Institute/Lab Visit	Identifying parasites, learning on staining and mounting procedures.
M.Sc. Zoology	M.Sc. Zoology	ZOO 401	Environmental pollution & mamangement & biostatistics	Introducing pollution and different statistical methods.
M.Sc. Zoology	M.Sc. Zoology	ZOO 402	Developmental biology & neuroendocrinology	Knowledge on the development of a fetus into an adult.
M.Sc. Zoology	M.Sc. Zoology	ZOO 403A	Aquaculture & Inland & Marine fisheries	Profound knowledge on aquacultures including prawn, pearl culture.
M.Sc. Zoology	M.Sc. Zoology	ZOO 403B	Systems Ecology & human ecology	Student learn about ecological principles and components of each ecosystem.
M.Sc. Zoology	M.Sc. Zoology	ZOO 403C	Human disease & Molecular analysis & applied Genetics	Knowing molecular basis of different genetic disorders and treatment.
M.Sc. Zoology	M.Sc. Zoology	ZOO 403D	vector biology & vector borne parasites& molecular diagnosis & clinical	introduction of the vectors having medical and vetermary importance, with special reference to their biology and preventive measures
M.Sc. Zoology	M.Sc. Zoology	ZOO 495	Environmental management, Biostatistics, Developmental Bio & neuroendocrinology	Learning on the basic statistical methods, developing fetus and introduction of neuroendocrine glands.
M.Sc. Zoology	M.Sc. Zoology	ZOO 495A	Fishery Practical II	Dissection and identification of fishes.
M.Sc. Zoology	M.Sc. Zoology	ZOO 495B	Ecology Practical II	Practical knowledge on different sampling methods used in ecological study.
M.Sc. Zoology	M.Sc. Zoology	ZOO 495C	Genetics & Mol BioPractical II	Experiencing DNA, RNA extraction procedure and their qualitative and quantitave analysis.
M.Sc. Zoology	M.Sc. Zoology	ZOO 495D	Parasitology Practical II	Learning on the staining, mounting and identification of parasites.
M.Sc. Zoology	M.Sc. Zoology	ZOO 496A	Fishery Special Pr.	Identification of fishes upto family, subfamily.Dissection and display of special organization of fishes.

M.Sc. Zoology	M.Sc. Zoology	ZOO 496B	Ecology Special Pr.	Sound knowledge on ecological studies and methods including human health and environment.
M.Sc. Zoology	M.Sc. Zoology	ZOO 496C	Genetics & mol bio Special Pr.	Practical experience on genomic DNA isolation and analysis.
M.Sc. Zoology	M.Sc. Zoology	ZOO 496D	Parasitology Special Pr.	Student learn about staining and mounting procedures and identification of Parasites.

2.6.1 Course Outcome (Political Science)				
		Course code	Course Name	Course Outcome
B. A. General	B. A General	PLSG	B.A (General) Political Science	Students should aware about the political system in detailed of the nation
B. A. Honours in Political Science	B.A Honours in Political Science	PLSH	B.A Honours Political Science	Students should aware about the political system in detailed of the nation along with global scenario
B. A. Honours in Political Science	B.A Honours in Political Science	C1T	Understanding Political Theory	It consists various Political theory
B. A. Honours in Political Science	B.A Honours in Political Science	C2T	Constitutional Government and Democracy in India	It deals with governance system and basic features of Indian Democracy
B. A. Honours in Political Science	B.A Honours in Political Science	C3T	Political Theory Concepts and Debates	Student get to know the concepts of various political theory and critics thereof
B. A. Honours in Political Science	B.A Honours in Political Science	C4T	Political Process in India	It explains the process of Indian political system
B. A. Honours in Political Science	B.A Honours in Political Science	C5T	Introduction to Comparative Government and Politics	Gives basic ideas about comparative government and politics
B. A. Honours in Political Science	B.A Honours in Political Science	C6T	Perspectives on Public Administration	The basic idea of public administration and compare to politics

B. A. Honours in Political Science	B.A Honours in Political Science	C7T	Perspective on International Relations	It explains the relation of India with rest of the world
B. A. Honours in Political Science	B.A Honours in Political Science	C8T	Political Process and Institutions in Comparative Politics	student get to know about the fundamental idea about institution and politics and also the process of political system
B. A. Honours in Political Science	B.A Honours in Political Science	C9T	Public Policy and Administration in India	It consists public policy and administration in India
B. A. Honours in Political Science	B.A Honours in Political Science	C10T	Global Politics	It gives an introspection about the international politics
B. A. Honours in Political Science	B.A Honours in Political Science	C11T	Classical Political Philosophy	It highlights the Philosophy behind the classical politics
B. A. Honours in Political Science	B.A Honours in Political Science	C12T	Indian Political Thought-I	It explains various Indian political thoughts
B. A. Honours in Political Science	B.A Honours in Political Science	C13T	Modern Political Philosophy	It explores some modern Indian political philosophy
B. A. Honours in Political Science	B.A Honours in Political Science	C14T	Indian Political Thought-II	It explains various Indian political thoughts

B. A. Honours in Political Science	B.A Honours in Political Science	DSE1T	India's Foreign Policy in Globalising World	It gives idea of Indian foreign policy particularly in globalised environment
B. A. Honours in Political Science	B.A Honours in Political Science	DSE1T or	Development Process and Social Movements in Contemporary India	Student should understand the contemporary social movements in India
B. A. Honours in Political Science	B.A Honours in Political Science	DSE2T	Understanding South Asia	It gives idea about South Asian State's politics
B. A. Honours in Political Science	B.A Honours in Political Science	DSE2T or	United Nations and Global Conflict	It explores the basic features of united nation and the global conflict
B. A. Honours in Political Science	B.A Honours in Political Science	DSE3T	Citizenship in a Globalising World	It gives idea about citizenship in a globalised world
B. A. Honours in Political Science	B.A Honours in Political Science	DSE3T or	Women , Power and Politics	It highlights relation among women power and politics
B. A. Honours in Political Science	B.A Honours in Political Science	DSET4	Human Rights in a Comparative Perspective	It explores the human rights
B. A. Honours in Political Science	B.A Honours in Political Science	SEC1T	Democratic Awerness with legal Literacy	It gives basic idea about legal aspects of democracy

B. A. Honours in Political Science	B.A Honours in Political Science	SEC1T or	Public Opinion and Survey Research	It helps the student to collect the opinion of the public
B. A. Honours in Political Science	B.A Honours in Political Science	SEC2T	Legislative Practices and Procedures	It deals with legislative procedure of India
B. A. Honours in Political Science	B.A Honours in Political Science	SEC2T or	Peace and Conflict Resolution	Students should understand about the peace and conflict resolution
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE1T	Nationalism in India	It gives an outline of nationalism movement in India
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE1T	Feminism: Theory and Practice	Helps to identify the student covert gender biasness in socio economic structure, language, thought etc.
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE2T	Approaches to Political Economy	It gives a basic idea about the political economy
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE2T	Governance: Issues and Challenges	It highlights the Indian governance system and its issues and challenges
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE3T	Gandhi and the Contemporary World	It explores the political thought of Gandhi

B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE3T	Understanding Ambedkar	It deals about the understanding of the contribution of Ambedkar
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE4T	Politics of Globalisation	It pinpointed the politics behind globalisation movement
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE4T	United Nations and Global Conflict	It explores the basic features of united nation and the global conflict
B . A. Political Science General	B.A Political Science General	DSC1AT	Introduction to Political Theory	It consists various western and Indian Political theory
B . A. Political Science General	B.A Political Science General	DSC1BT	Indian Government and Politics	It deals with Indian government and the political environment
B . A. Political Science General	B.A Political Science General	DSC1CT	Comparative Government and Politics	It helps to understand the politics behind the governance system
B . A. Political Science General	B.A Political Science General	DSC1DT	Introduction to International Politics	Student should understand the political relation of India with the rest of the world
B . A. Political Science General	B.A Political Science General	DSE1AT	Themes in Comparative Political Theory	Students should learn to compare various political theory

B . A. Political Science General	B.A Political Science General	DSE1AT or	Democracy and Governance	It highlights the relation between democracy and governance
B . A. Political Science General	B.A Political Science General	DSE1BT	Aministration and Public Policy: Concepts and Theories	It consists publics policy and administration in India
B . A. Political Science General	B.A Political Science General	DSE1BT or	Understanding Globalisation	It deals with concept , features and challenges of Globalisation
B . A. Political Science General	B.A Political Science General	SEC1T	Legislative Support	It deals with legislative support system of India
B . A. Political Science General	B.A Political Science General	SEC2T	Public Opinion and Survey Research	It helps the student to collect the opinion of the public
B . A. Political Science General	B.A Political Science General	SEC3T	Democratic Awerness with legal Literacy	It gives basic idea about legal aspects of democracy
B . A. Political Science General	B.A Political Science General	SEC4T	Conflict and Peace Building	Students should understand about the peace and conflict resolution
B . A. Political Science General	B.A Political Science General	GE1T	Reading Gandhi	It explores the political thought of Gandhi

B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE1T or	Nationalism in India	It gives an outline of nationalism movement in India
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE1T or	Understanding Ambedkar	It deals about the understanding of the contribution of Ambedkar
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE2T	Human Rights , Gender and Environment	Gives basic ideas about distinction between natural rights, human rights and the background of movements of human rights and gender issues
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE2T or	Contemporary Political Theory	It deals with some recent political theories in India
B. A. Honours (Other Discipline)	B. A. Honours (Other Discipline)	GE2T or	United Nations and Global Conflict	It explores the basic features of united nation and the global conflict

2.6.1 Course Outcome (Chemistry)				
	Course code		Course Name	Course Outcome
B. Sc General	B. Sc General	CEMG	B. Sc General (Chemistry)	It covers the basic concept of chemistry
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	CEMH	B. Sc Honours (Chemistry)	It gives the detailed idea about stereo chemistry, basic organic and physical chemistry
B. Sc General	B. Sc General	DSC-1AT (CC-1)	Atomic Structure, Bonding, general organic chemistry & aliphatic hydrocarbons.	It covers electronic configuration, molecular structures and basic concepts of chemistry
B. Sc General	B. Sc General	DSC1AP (CC-1)	Atomic structure, Bonding, general organic chemistry & aliphatic hydrocarbons (Practical)	It gives practical idea about the molecular structures in space
B. Sc General	B. Sc General	DSC-1BT (CC-1)	Chemical Energetics, Equilibria & Functional Organic Chemistry.	students should learn about the reactivity of the organic molecules and feasibility of the reaction and uses of the compounds
B. Sc General	B. Sc General	DSC-1BP (CC-1)	Chemical Energetics, Equilibria & Functional Organic Chemistry (Practical)	It trains the reactivity of the organic molecules and feasibility of the reaction and uses of the compounds in reality
B. Sc General	B. Sc General	DSC-1CT (CC-1)	Solutions, Phase equilibrium, Conductance, Electrochemistry & Functional Organic Chemistry.	It consists of strength of the solution, conductivity of the compounds and reactivity of organic molecules
B. Sc General	B. Sc General	DSC-1CP (CC-1)	Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Organic Chemistry (Practical)	It helps the student to prepare the solution which is the basic step of further chemical observation

B. Sc General	B. Sc General	DSC-1DT (CC-1)	Coordination Chemistry, States of matter Chemical Kinetics.	It gives the idea about activation energy of any reaction and uses of inorganic compounds in our real life
B. Sc General	B. Sc General	DSC-1DP (CC-1)	Coordination Chemistry, States of matter & Chemical Kinetics (Practical)	It gives the practical idea about activation energy of any reaction and uses of inorganic compounds in our real life
B. Sc General	B. Sc General	DSE-1T	Analytical Methods in Chemistry	It highlights the accurate measurement of the solution and helps how to separate the mixtures
B. Sc General	B. Sc General	DSE-1T	Polymer Chemistry	It's about various chemical compounds and their components
B. Sc General	B. Sc General	DSE-1T	Instrumental Methods of Chemical Analysis	It explores various instrumental methods regarding various chemical analysis
B. Sc General	B. Sc General	DSE-1T	Organometallics, Bioinorganic Chemistry, Polynuclear hydrocarbons and UV, IR Spectroscopy	It explores various metal carbon interaction, uses of different metal and enzymatic action on human health, and identification of compounds
B. Sc General	B. Sc General	DSE-1P	Analytical methods in Chemistry (Lab)	Students should learn accurate measurement of the solution and helps how to separate the mixtures
B. Sc General	B. Sc General	DSE-1P	Polymer Chemistry (Lab)	It helps the students for preparation of various chemical compounds in laboratory
B. Sc General	B. Sc General	DSE-1P	Instrumental Methods of Chemical Analysis (Lab)	It expertize the instrument handling
B. Sc General	B. Sc General	DSE-1P	Section A: Inorganic Chemistry: 1. Separation of mixtures by chromatography	It explore the isolation and purification of the compounds and basic idea of the atom and molecular structure

B. Sc General	B. Sc General	DSE-1P	2. Preparation of any two of the following complexes and measurement of their conductivity	It helps to give idea the conductivity of the complexes
B. Sc General	B. Sc General	DSE-1P	Section B: Organic Chemistry: Systematic Qualitative Organic Analysis of Organic Compounds	It explore the identifying the special elements and functional groups present in organic compounds and the particular organic compounds
B. Sc General	B. Sc General	DSE-2T	Applications of Computers in Chemistry.	It helps to draw the different chemical structures, curves and tables
B. Sc General	B. Sc General	DSE-2T	Green Chemistry	It helps to reduce the economy, energy and toxicity
B. Sc General	B. Sc General	DSE-2T	Industrial Chemicals and Environment	It helps the use of chemicals in daily life
B. Sc General	B. Sc General	DSE-2T	Quantum Chemistry, Spectroscopy & Photochemistry	Understanding of chemical phenomenon from microscopic stand point
B. Sc General	B. Sc General	DSE-2T	Molecular Modelling & Drug design	Understanding the modification of drug with time
B. Sc General	B. Sc General	DSE-2P	Applications of computers in chemistry (Lab)	Practical sense about molecular structure
B. Sc General	B. Sc General	DSE-2P	Green Chemistry (Lab)	It helps practically how to reduce the economy,energy and toxicity
B. Sc General	B. Sc General	DSE-2P	Industrial Chemicals & Environment (Lab)	Training for preparation of daily uses materials

B. Sc General	B. Sc General	DSE-2P	UV/Visible spectroscopy and Colourimetry	Understanding of fluorescence and photo-physical property of the compounds
B. Sc General	B. Sc General	DSE-2P	Molecular Modelling & Drug design (Lab)	Training to give how modify the drug with changing their functional groups
B. Sc General	B. Sc General	SEC-1T	Basic Analytical Chemistry	Understanding the error and accuracy
B. Sc General	B. Sc General	SEC-1T	Chemo informatics	Theory of Physical chemistry with computer
B. Sc General	B. Sc General	SEC-1P	Basic Analytical Chemistry (Practical)	Lab Training to measure the exact amount of the compounds
B. Sc General	B. Sc General	SEC-2T	Analytical Clinical Biochemistry	Use of chemicals for pathological detection
B. Sc General	B. Sc General	SEC-2T	Intellectual Property Rights (IPR)	Assignment of property rights through patent, copyright and trademarks.
B. Sc General	B. Sc General	SEC-2P	Analytical Clinical Biochemistry (Practical)	Practical training the use of chemicals for pathological detection
B. Sc General	B. Sc General	SEC-3T	Pharmaceutical Chemistry	Understanding the structure and property of the compounds
B. Sc General	B. Sc General	SEC-3T	Chemistry of Cosmetics & Perfumes	Understanding the use of chemicals and solvents in Cosmetics and Perfumes

B. Sc General	B. Sc General	SEC-3P	Pharmaceutical Chemistry (Practical)	Training about the preparation of simple drug and its starting materials
B. Sc General	B. Sc General	SEC-3P	Chemistry of Cosmetics & Perfumes (Practical)	Lab Training to prepare the Cosmetics & Perfumes
B. Sc General	B. Sc General	SEC-4T	Pesticide Chemistry	Explore the use and preparation of chemicals to control the Pest
B. Sc General	B. Sc General	SEC-4T	Fuel Chemistry	Explore the use of different hydrocarbon as fuel and their limitation
B. Sc General	B. Sc General	SEC-4P	Pesticide Chemistry (Practical)	Training the preparation Pesticide
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C1T	Organic Chemistry-I	Understanding the basic idea and mechanism of organic reaction
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C1P	Organic Chemistry-I Lab	Model study of organic molecules
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C2T	Physical Chemistry-I	Understanding the principles of physical and chemical process
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C2P	Physical Chemistry-I Lab	Understanding the principles of physical and chemical process in laboratory
B. Sc Honours (Other Discipline))	B. Sc Honours (Other Discipline))	GE-1T	Section A: Inorganic Chemistry-I Section B: Organic Chemistry-I	Understanding about the atom, molecular structure, mechanism and reactivity of the reaction

B. Sc Honours (Other Discipline))	B. Sc Honours (Other Discipline))	GE-1P	Section A: Inorganic Chemistry –Lab Section B: Organic Chemistry-I Lab	Understanding about the atom, molecular structure, mechanism and reactivity of the reaction in laboratory
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C3T	Inorganic Chemistry-I	Understanding about the atom, molecular structure
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C3P	Inorganic Chemistry-I Lab	Understanding about the atom, molecular structure in laboratory with model
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C4T	Organic Chemistry-II	Explore the preparation with mechanism of organic molecules
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C4P	Organic Chemistry-II Lab	Explore the preparation with mechanism of organic molecules in laboratory
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	GE-2T	Section A: Physical Chemistry-I Section B: Inorganic Chemistry-II	Understanding the principles of physical and chemical process and comparative study of Periodic elements
B. Sc Honours (Other Discipline))	B. Sc Honours (Other Discipline))	GE-2P	Section A: Physical Chemistry-I Lab Section B: Inorganic Chemistry-II Lab	Understanding the principles of physical and chemical process and comparative study of Periodic elements in Laboratory
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C5T	Physical Chemistry-II	Understanding the feasibility, reaction kinetics of the reaction,
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C5P	Physical Chemistry-II Lab	Development the practical training of feasibility, reaction kinetics of the reaction,
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C6T	Inorganic Chemistry-II	Understanding the comparative study of Periodic elements

B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C6P	Inorganic Chemistry-II Lab	Understanding the comparative study of Periodic elements in Laboratory
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C7T	Organic Chemistry-III	It explores the reactivity, comparative study and preparation of aliphatic and aromatic organic molecules
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C7P	Organic Chemistry-III Lab	Development of practical sense to prepare organic molecules in Laboratory
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	SEC-1T	Analytical Clinical Biochemistry	Understanding the basic structure, properties and functions of carbohydrates, lipids and proteins
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	SEC-1T	Pharmaceutical Chemistry	It helps to understand the preparation, use of chemicals in medicine and their side effect
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	SEC-1P	Analytical Clinical Biochemistry (Practical)	Understanding the use of chemicals and solvents in quantitatively in pathological detection in Laboratory
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	SEC-1P	Pharmaceutical Chemistry (Practical)	Development of practical sense to prepare the drug compounds and their starting materials
B. Sc Honours (Other Discipline))	B. Sc Honours (Other Discipline))	GE-3	Section A: Physical Chemistry-II Section B: Organic Chemistry-II	Understanding the feasibility, reaction kinetics of the reaction, reactivity and mechanistic study and preparation of organic compounds
B. Sc Honours (Other Discipline))	B. Sc Honours (Other Discipline))	GE-3P	Section A: Physical Chemistry-II Lab Section B: Organic Chemistry-II Lab	Understanding the feasibility, reaction kinetics of the reaction, reactivity and mechanistic study and preparation of organic compounds
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C8T	Physical Chemistry-III	Understanding the application of thermodynamics, electrical property and quantum chemistry

B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C8P	Physical Chemistry-III Lab	It helps to measure the solubility of sparingly soluble salt, standardisation of solution by potentiometric method and pH metric titration
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C9T	Inorganic Chemistry - III	Understanding the method for preparation of metals from its ore, preparation, use of inorganic polymer and comparative study of periodic elements,
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C9P	Inorganic Chemistry – III Lab	Practical training for complex metric titration and inorganic preparation
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C10T	Organic Chemistry -IV	It explores the reactivity, comparative study and preparation of nitro compounds and identification of organic molecules by spectroscopy
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C10P	Organic Chemistry -IV Lab	Practical training of estimation of different compounds mainly daily usable compounds
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	SEC-2T	Basic Analytical Chemistry	It explores analysis of different substances mainly water, soil, cosmetics etc.
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	SEC-2T	Chemistry of Cosmetics & Perfumes	Understanding the preparation, use of cosmetics and perfumes
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	SEC-2T	Fuel Chemistry	It explores the use of different hydrocarbons use as fuel and their limitation
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	SEC-2T	Basic Analytical Chemistry (Practical)	Practical training to estimate the pH of soil, amount of calcium, magnesium in calcium carbonate by complex metric titration and separation by chromatography
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	SEC-2P	Chemistry of Cosmetics & Perfumes (Practical)	Practical training to prepare different types of daily usable chemicals

B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	GE4T	Section A: Physical Chemistry-III Section B: Analytical and Environmental Chemistry	It helps to understand the basic concept of ideal, non-ideal solution, conductivity of the solution and EMF of a cell
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	GE4P	Section A: Physical Chemistry-III Lab Section B: Analytical and Environmental Chemistry Lab	Practical training to measure the conductance and titration by potentiometrically
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C11T	Inorganic Chemistry - IV	Understanding the concept about structure and stability of inorganic complex molecules by VBT, CFT and comparative study of d and f block elements
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C11P	Inorganic Chemistry – IV Lab	Practical training to separate mixtures by chromatographic technique, estimation of metal ions by gravimetric and spectroscopic analysis of complex molecule
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C12T	Organic Chemistry - V	It explores the property, reactivity and synthesis of carbocyclic and heterocyclic, biomolecules and carbohydrates; concept about cyclic stereochemistry
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C12P	Organic Chemistry – V Lab	Practical training to separate of the mixtures of dyes, amino acids, leaf pigments by different types chromatography technique
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-1T	Advanced Physical Chemistry	To understand the structure and stability of Crystal Structure, origin of random process and classification of several polymeric compounds with its property and synthesis
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-2T	Analytical Methods in Chemistry	It helps to determination of structure by spectroscopy and theoretical concept of several separation technique
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-2T	Instrumental Methods of Chemical Analysis	It gives the preliminary idea molecular spectroscopy and several separation techniques.
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-2P	Analytical Methods in Chemistry Lab	Practical training of the chromatography separation technique, solvent extraction and analysis of soil, BOD, COD.

B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-2P	Instrumental Methods of Chemical Analysis Lab	Practical training of the determination of isoelectric pH of a protein, titration of amino acid and determination by atomic adsorption.
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C13T	Inorganic Chemistry-V	It explores the utility of different metal ion and their enzymatic activity on human health; metal-carbon interaction and their uses as a catalyst in organic synthesis.
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C13P	Inorganic Chemistry-V Lab	Practical training in qualitative analysis of in organic compounds.
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C14T	Physical Chemistry-V	It explores the theoretical idea about the different molecular spectroscopy; photochemistry and surface phenomena of solid.
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	C14P	Physical Chemistry-V Lab	Practical training of the determination of surface tension CMC, verification of Lambert's Beer's Law.
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-3T	Green Chemistry	It gives the idea about the synthesis of several organic molecules by greens approach.
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-3T	Inorganic Materials of Industrial Importance	It explores use and preparation of daily needs, fertilizers, chemical explosive and surface coating agent; theoretical concept of properties and reactivity of catalyst.
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-3P	Green Chemistry Lab	Practical training of the preparation and characterisation of Au-nanoparticle by tea leaf and other chemical reaction by greases approaches.
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-3P	Inorganic Materials of Industrial Importance Lab	Practical training for the preparation of different fertilizer, pigment; analysis of cement and metal in allow.
B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-4T	Polymer Chemistry	It explores the determination of molecular weight, function, properties, important and kinetic study of polymer.

B. Sc Honours (Chemistry)	B. Sc Honours (Chemistry)	DSE-4P	Polymer Chemistry Lab	Practical training for the synthesis and characterisation of polymer.
M. Sc in Chemistry	M. Sc in Chemistry	CEM-101	Mathematical preliminaries & Quantum Mechanics-I, statistical thermodynamics and mechanics, electrochemistry-I, principles of molecular spectroscopy-I.	Understanding of the microscopic and classical aspect of physical chemistry by bridging the gap between the two.
M. Sc in Chemistry	M. Sc in Chemistry	CEM-102	Pericyclic reaction-1, Organic transformations/synthesis/reagents chemistry-1, natural products-terpenoids, Natural products-alkaloids, Retrosynthesis I.	Explain the use of reagents in organic synthesis, electro cyclic ring closing and ring opening reaction; Use and synthesis of natural products
M. Sc in Chemistry	M. Sc in Chemistry	CEM-103	Inorganic Chemistry: Symmetry and Group theory-I, Crystallography, Bioinorganic chemistry-I, Chemical toxicology.	Explain the of symmetry present in molecules; crystal structure; use of different metals ion and their enzymatic activity, toxicity on human health.
M. Sc in Chemistry	M. Sc in Chemistry	CEM-104	Food processing and preservation-I and Computer basics	It consists constituents of food, its processing and preservation; basic knowledge of computer.
M. Sc in Chemistry	M. Sc in Chemistry	CEM-105	Food processing preservation and packaging Practical And Inorganic Chemistry Practical.	Preparation of jams, jellies and estimation of food values and their packaging in laboratory.
M. Sc in Chemistry	M. Sc in Chemistry	CEM-201	Physical Chemistry: Quantum Mechanics-II, Chemical kinetics, electrochemistry-II, molecular spectroscopy-II	Understanding of the microscopic and classical aspect of physical chemistry by bridging the gap between the two elaborately; theoretical concept of molecular spectroscopy; kinetics study and
M. Sc in Chemistry	M. Sc in Chemistry	CEM-202	Pericyclic reaction-2, Organic transformations/synthesis/reagents chemistry2, Retrosynthesis II, Stereochemistry-1, Stereochemistry-2.	Explain the use of reagents in organic synthesis, electro cyclic ring closing and ring opening reaction; reactivity using stereo chemical approach.
M. Sc in Chemistry	M. Sc in Chemistry	CEM-203	Inorganic Chemistry: Organometallic chemistry –I, Allotropes of carbon and boron compounds, Chemistry of d-block elements.	Understanding the M-C interaction; several allotropes boron and carbon; molecular symmetry of inorganic molecules elaborately and comparative study of d-block elements.
M. Sc in Chemistry	M. Sc in Chemistry	CEM-204	Nanotechnology: Principles and Practices. Introduction, synthesis of nanomaterials, analysis techniques, application of nanotechlogy.	Basic concept, analysis and application of nanotechnology.

M. Sc in Chemistry	M. Sc in Chemistry	CEM-205	Organic Chemistry Practical and Physical Chemistry Practical	Practical training of the separation of the mixture of organic liquid sample; quantitative analysis of different compounds.
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-301	Approximate method in QM-I, Approximate method in QM-II, Group theory-I & Group theory-I I.	Understanding of the microscopic aspect of physical chemistry elaborately and theoretical concept about molecular symmetry.
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-302	Statistical mechanics, Chemical kinetics-I, Chemical Kinetics-II, Advanced Electrochemistry.	Understanding the equilibrium, kinetics of chemical reaction and conductance and EMF study of different solution.
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-303	NMR, ESR, LASER, PES, NQR, Photophysical Processes.	Understanding the photo-physical process and explain the concept and application of LASER, EPR, PES, NQR.
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-304	Introduction of Pharmaceutical Chemistry, Classification and nomenclature of drugs, Theory of drug action and factors affecting the drugs, Types of drugs, Antimalarial drugs.	Understanding the properties, preparation, classification of different drugs and their side effect.
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-305	Project work: Physical Chemistry special.	Training of pre-research work on physical chemistry.
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-301	Organometallic chemistry – II, Application of organometallic compounds and catalysis, Chemical application of group theory – I, Chemistry of f-block elements.	Understanding the application of organometallic compound in different organic synthesis; comparative study of f-block elements and application of group theory.
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-302	Bioinorganic chemistry – II, Nuclear chemistry, Inorganic photochemistry Solid state chemistry.	It understanding the different enzymatic function in human body; mechanism of photo-synthesis, nuclear energy; inorganic photochemistry and solid state chemistry.
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-303	NMR, ESR, LASER, PES, NQR, Photophysical Processes.	Understanding the photo-physical process and explain the concept and application of LASER, EPR, PES, NQR.
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-304	Introduction of Pharmaceutical Chemistry, Classification and nomenclature of drugs, Theory of drug action and factors affecting the drugs, Types of drugs, Antimalarial drug.	Understanding the properties, preparation, classification of different drugs and their side effect.

M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-305	Project work: Inorganic Chemistry special.	Training of pre-research work on inorganic chemistry.
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-301	Pericyclic reaction-III, Linear free energy relationship I and II, Organometallic chemistry.	Thermal and photochemical organic reaction, concept about free energy diagram of organic reaction and application of organometallics compound in organic synthesis.
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-302	Bioorganic and supramolecular Chemistry-1,2, and 3, Peptides and nucleic acids, Green chemistry.	Preliminary idea about the different type of interaction of bio-organic molecules and organic synthesis by greens approach.
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-303	NMR, ESR, LASER, PES, NQR, Photophysical Processes.	Understanding the photo-physical process and explain the concept and application of LASER, EPR, PES, NQR.
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-304	Introduction of Pharmaceutical Chemistry, Classification and nomenclature of drugs, Theory of drug action and factors affecting the drugs, Types of drugs, Antimalarial drugs.	Understanding the properties, preparation, classification of different drugs and their side effect.
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-305	Project work: Organic Chemistry special.	Training of pre-research work on organic chemistry.
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-401	Quantum mechanics of many electron atoms, Atomic Spectroscopy, QM of diatomic molecules, QM of polyatomic molecules.	Understanding of the microscopic aspect of many electron systems.
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-402	Non-equilibrium thermodynamics, Macromolecules & Biopolymers, Solid state-I, Solid state-II.	Understanding the non-equilibrium nature of natural processes under deterministic and stochastic domains.
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-403	Detailed ¹ H NMR, ¹³ C NMR, CW and FT techniques, Principles of relaxation, NOE, Mass spectroscopy, Combined applications of spectroscopic techniques for structure	Theoretical concept of the determination of structure by the different spectroscopic method.
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-404	Milk products, Cereals, Legumes and nuts, Fats and oils, food safety, fruits and vegetables	Understanding of the processing and preservation of different milk product, cereals legumes, nuts fat, oil, fruit and vegetable.

M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-405	Project work: Physical Chemistry special.	Training of pre-research work on physical chemistry.
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-401	Molecular magnetism-I, Molecular magnetism-II, Metal carbonyls, clusters and metal-metal bonded compounds Supramolecular chemistry and designing of molecular materials	It understanding the magnetic properties of inorganic molecules, interaction of M-C cluster and different types of interaction on its.
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-402	Reaction mechanism of transition metal complexes, Electron transfer reactions and twist mechanism. Analytical chemistry-I Analytical chemistry-II	It gives an idea about the structure, stability, reactivity and mechanistic study of different type of inorganic complexes; theoretical concept of different inorganic analytical instruments.
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-403	Detailed ¹ H NMR, ¹³ C NMR, CW and FT techniques, Principles of relaxation, NOE, Mass spectroscopy, Combined applications of spectroscopic techniques for structure	Theoretical concept of the determination of structure by the different spectroscopic method.
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-404	Milk products, Cereals, Legunes and nuts, Fats and oils, food safety, fruits and vegetables.	Understanding of the processing and preservation of different milk product, cereals legumes, nuts fat, oil, fruit and vegetable.
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-405	Project work: Inorganic Chemistry spl.	Training of pre-research work on inorganic chemistry.
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-401	Organic photochemistry-1 & 2, Biological active molecules, Vitamins & co-enzymes, Heterocycles-2.	It gives detail idea about photo-chemical organic reaction and idea about biological active-molecules; synthesis and reaction of heterocyclic compounds.
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-402	Stereochemistry-3, Stereochemistry-4, Stereochemistry-5, Stereochemistry-6, Stereochemistry-7.	Mechanism study of organic reaction by stereo-chemistry elaborately.
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-403	Detailed ¹ H NMR, ¹³ C NMR, CW and FT techniques, Principles of relaxation, NOE, Mass spectroscopy, Combined applications of spectroscopic techniques for structure	Theoretical concept of the determination of structure by the different spectroscopic method.
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-404	Milk products, Cereals, Legunes and nuts, Fats and oils, food safety, fruits and vegetable.	Understanding of the processing and preservation of different milk product, cereals legumes, nuts fat, oil, fruit and vegetable.

M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-405	Project work: Organic Chemistry special.	Training of pre-research work on organic chemistry.
M. Sc in Chemistry	M. Sc in Chemistry	CEM-101	PHYSICAL CHEMISTRY - I	Understanding of the microscopic and classical aspect of physical chemistry by bridging the gap between the two.
M. Sc in Chemistry	M. Sc in Chemistry	CEM-102	ORGANIC CHEMISTRY- I	Explain the use of reagents in organic synthesis, electro cyclic ring closing and ring opening reaction; Use and synthesis of natural products
M. Sc in Chemistry	M. Sc in Chemistry	CEM-103	INORGANIC CHEMISTRY- I	Explain the symmetry present in molecules; crystal structure; use of different metals ion and their enzymatic activity, toxicity on human health.
M. Sc in Chemistry	M. Sc in Chemistry	CEM-104	FOOD PROCESSING AND PRESERVATION AND COMPUTER BASICS	It consists constituents of food, its processing and preservation; basic knowledge of computer.
M. Sc in Chemistry	M. Sc in Chemistry	CEM-195	INORGANIC CHEMISTRY (practical)	Practical training about quantitative analysis by gravimetric and volumetric method; analysis of metals, alloy, minerals and ores; synthesis and characterisation of complex molecules
M. Sc in Chemistry	M. Sc in Chemistry	CEM-196	FOOD PROCESSING AND PRESERVATION (practical)	Preparation of jams, jellies and estimation of food values and their packaging in laboratory.
M. Sc in Chemistry	M. Sc in Chemistry	CEM-201	PHYSICAL CHEMISTRY - II	Understanding of the microscopic and classical aspect of physical chemistry by bridging the gap between the two elaborately; theoretical concept of molecular spectroscopy; kinetics study and
M. Sc in Chemistry	M. Sc in Chemistry	CEM-202	ORGANIC CHEMISTRY- II	Explain the use of reagents in organic synthesis, electro cyclic ring closing and ring opening reaction; reactivity using stereo chemical approach.
M. Sc in Chemistry	M. Sc in Chemistry	CEM-203	INORGANIC CHEMISTRY- II	Understanding the M-C interaction; several allotropes boron and carbon; molecular symmetry of inorganic molecules elaborately and comparative study of d-block elements.

M. Sc in Chemistry	M. Sc in Chemistry	CEM-204	NANOTECHNOLOGY:PRINCIPLES AND PRACTICES(CBCS)	Basic concept, analysis and application of nanotechnology.
M. Sc in Chemistry	M. Sc in Chemistry	CEM-295	ORGANIC CHEMISTRY (practical)	Practical training of the separation of the mixture of organic liquid sample; quantitative analysis of different compounds.
M. Sc in Chemistry	M. Sc in Chemistry	CEM-296	PHYSICAL CHEMISTRY (practical)	Practical training of quantitative analysis of different compounds
M. Sc in Chemistry	M. Sc in Chemistry	CEM-301	ADVANCED SPECTROSCOPY-I (Common Paper)	Understanding the application of organometallic compound in different organic synthesis; comparative study of f-block elements and application of group theory.
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-302	ADVANCED PHYSICAL CHEMISTRY-I	Understanding of the microscopic aspect of physical chemistry elaborately and theoretical concept about molecular symmetry; radiation-matter interaction
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-303	ADVANCED PHYSICAL CHEMISTRY-II	Understanding the non-equilibrium nature of natural processes under deterministic and stochastic domains; electrical conductivity and defect in solid
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-302	ADVANCED INORGANIC CHEMISTRY-I	Understanding the application of organometallic compound in different organic synthesis; application of group theory
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-303	ADVANCED INORGANIC CHEMISTRY SPECIALISATION	It understanding the different enzymatic function in human body; mechanism of photosynthesis; photochemistry
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-302	ADVANCED ORGANIC CHEMISTRY-I	Thermal and photochemical organic reaction, concept about free energy diagram of organic reaction and application of organometallics compound in organic synthesis.
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-303	ADVANCED ORGANIC CHEMISTRY-II	Preliminary idea about the different type of interaction of bio-organic molecules and organic synthesis by greens approach.

M. Sc in Chemistry	M. Sc in Chemistry	CEM-304	INTRODUCTION TO PHARMACEUTICAL CHEMISTRY(CBCS) (Common paper)	Understanding the properties , preparation, classification of different drugs and their side effect.
M. Sc in Chemistry	M. Sc in Chemistry	CEM-395	CHEMISTRY PROJECT-I (PHYSICAL SPL/ORGANIC SPL/INORGANIC SPL)	Training of pre-research work.
M. Sc in Chemistry	M. Sc in Chemistry	CEM-401	ADVANCED SPECTROSCOPY-II (Common paper)	Theoretical concept of the determination of structure by the different spectroscopic method.
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-402	ADVANCED PHYSICAL CHEMISTRY-III	Understanding of the microscopic aspect of many electron systems.
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-403	ADVANCED PHYSICAL CHEMISTRY-IV	Understanding the non-equilibrium nature of natural processes under deterministic and stochastic domains.
M. Sc in Chemistry	M. Sc in Chemistry (Physical Spl.)	CEM-404	CHEMISTRY IN TECHNOLOGY	Theoretical concept of analytical analytical instrument.
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-402	ADVANCED INORGANIC CHEMISTRY-III	It gives an idea about the magnetic property of different type of in organic complexes; theoretical concept of different inorganic analytical instruments.
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-403	ADVANCED INORGANIC CHEMISTRY-IV	Theoretical concept of the determination of reaction mechanism of different reaction.
M. Sc in Chemistry	M. Sc in Chemistry (Inorganic Spl)	CEM-404	CHEMISTRY IN TECHNOLOGY	Theoretical concept of analytical analytical instrument.
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-402	ADVANCED ORGANIC CHEMISTRY-III	It gives detail idea about photo chemical organic reaction and idea about biological active-molecules; synthesis and reaction of heterocyclic compounds.

M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-403	ADVANCED ORGANIC CHEMISTRY-IV	Mechanism study of organic reaction by stereo chemistry elaborately.
M. Sc in Chemistry	M. Sc in Chemistry (Organic Spl)	CEM-404	CHEMICAL PRINCIPLES IN FOOD SCIENCE AND TECHNOLOGY	Concept about dairy processing, food safety, fat and oil processing
M. Sc in Chemistry	M. Sc in Chemistry	CEM-495	CHEMISTRY PROJECT-II (PHYSICAL SPL/ORGANIC SPL/ INORGANIC SPL)	Training of pre-research work.

2.6.1 Course Outcome (Physics)

		Course code	Course Name	Course Outcome
B.Sc (General)	B.Sc (General) Physics	PHSG	B.Sc (General) Physics	
B.Sc (Honours) Physics	B.Sc (Honours) Physics	PHSH	B.Sc (Honours) Physics	
B.Sc (General)	B.Sc (General) Physics	DSC - 1AT	Mechanics	
		DSC - 1AP	Mechanics Lab	
B.Sc (General)	B.Sc (General) Physics	DSC - 1BT	Electricity and Magnetism	
		DSC - 1BP	Electricity and Magnetism Lab	
B.Sc (General)	B.Sc (General) Physics	DSC - 1CT	Thermal Physics and Statistical Mechanics	
		DSC - 1CP	Thermal Physics and Statistical Mechanics Lab	
B.Sc (General)	B.Sc (General) Physics	DSC - 1DT	Waves and Optics	
		DSC - 1DP	Waves and Optics Lab	
B.Sc (General)	B.Sc (General) Physics	DSE - 1T	Elements of Modern Physics	
		DSE - 1P	Elements of Modern Physics Lab	
B.Sc (General)	B.Sc (General) Physics	DSE -1T	Mathematical Physics	
		DSE -1P	Mathematical Physics Lab	

B.Sc (General)	B.Sc (General) Physics	DSE -1T	Quantum Mechanics	
		DSE -1P	Quantum Mechanics Lab	
B.Sc (General)	B.Sc (General) Physics	DSE -1T	Medical Physics	
		DSE -1P	Medical Physics Lab	
B.Sc (General)	B.Sc (General) Physics	DSE -2T	Solid state Physics	
		DSE -2P	Solid state Physics	
B.Sc (General)	B.Sc (General) Physics	DSE-2T	Digital and Analog Circuits and Instrumentation	
		DSE-2P	Digital and Analog Circuits and Instrumentation Lab	
B.Sc (General)	B.Sc (General) Physics	DSE -2T	Nuclear & Partical Physics	
		DSE -2P	Nuclear & Partical Physics Lab	
B.Sc (General)	B.Sc (General) Physics	SEC -1T	Physics Workshop skill	
		SEC -1P	Physics Workshop skill Lab	
B.Sc (General)	B.Sc (General) Physics	SEC -1T	Computational Physics	
		SEC -1P	Computational Physics Lab	
B.Sc (General)	B.Sc (General) Physics	SEC-2T	Electrical Circuits and Network skills	
		SEC-2P	Electrical Circuits and Network skills Lab	

B.Sc (General)	B.Sc (General) Physics	SEC-2T	Basic Instrumentation skills	
		SEC-2P	Basic Instrumentation skills Lab	
B.Sc (General)	B.Sc (General) Physics	SEC-3T	Renewable Energy and Energy Harvesting	
		SEC-3P	Renewable Energy and Energy Harvesting Lab	
B.Sc (General)	B.Sc (General) Physics	SEC-4T	Weather Forecasting	
		SEC-4P	Weather Forecasting Lab	
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C1T	Mathematical Physics -I	This course deals with fundamental mathematical background required to study physics.
		C1P	Mathematical Physics -I Lab	In this course Programming Language python is introduced. Students will learn how to solve mathematical problem using computer.
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C2T	Mechanics	In this course various frames of reference, general properties of matter and also special theory of relativity is covered.
		C2P	Mechanics Lab	In this course students perform various experiments in Mechanics such as determination of moment of inertia of a fly wheel, acceleration due to gravity using bar pendulum etc.
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C3T	Electricity and Magnetism	The course contains Electrostatics, magnetostatics and network theorems. This course enables the students to solve problems of electricity and magnetism
		C3P	Electricity and Magnetism Lab	Students perform various experiments of electricity and magnetism such as measurement of low resistance, measurement of self inductance etc.

B.Sc (Honours) Physics	B.Sc (Honours) Physics	C4T	Waves and Optics	The course contains waves, oscillation and wave optics. Students learn theory of waves and their superposition.
		C4P	Waves and Optics Lab	Students perform various experiments of waves and optics such as determination of wave length by using Fresnel Biprism, Newton's ring etc.
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C5T	Mathematical Physics -II	This course include Fourier Series, partial differential equation, special function, special integrals. After studying this course students acquir knowledge to solve theoretical problem in physics.
		C5P	Mathematical Physics -II Lab	in this lab students solve various mathematical problems using computer programming.
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C6T	Thermal Physics	This course covers the topic of heat and thermodynamics. Students learn about various thermodynamic variables and their relations etc
		C6P	Thermal Physics Lab	In this lab students perform various experiments of heat such as measurement of thermal conductivity of good conductor, bad conductor etc.
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C7T	Digital Systems and Applications	This course includes various circuits in digital electronics and their applications. Counter and timer also included.
		C7P	Digital Systems and Applications Lab	In this lab students perform various experiments of digital electronics such as flip-Flop, adder, subtractor, etc, using various lcs, also varify truth tables of various gates.
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C8T	Mathematical Physics III	This course includes Complex Analysis, Integral Transform Matrices etc. Which are required for understanding of advanced physics.
		C8P	Mathematical Physics III Lab	In this lab students learn how to solve differentia equation, and other mathematical problems using computer.
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C9T	Elements of Modern Physics	This course basically deals with development of quantum mechanics starting from blackbody radiation to Schrodinger equation. Also it includes topics of nuclear physics - radioactivity and laser.

		C9P	Elements of Modern Physics Lab	In this lab students perform various experiments of modern physics such as determination of e/m, Planck's constant etc.
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C10T	Analog Systems and Applications	In this course students study diode, transistors and application as amplifier, oscillator etc.
		C10P	Analog Systems and Applications Lab	In this lab students perform various experiments of transistors and diode such as transistor as an amplifier etc.
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C11T	Quantum Mechanics and Applications	Students learn theory of quantum mechanics, Application of Schrodinger equation, hydrogen atom etc.
		C11P	Quantum Mechanics and Applications Lab	In this lab students learn to solve problems based on Schrodinger equation using computer programming.
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C12T	Solid State Physics	After completing this course, students acquire the knowledge of elements of solid state physics such as crystal structure, magnetism, superconductivity etc.
		C12P	Solid State Physics Lab	In this lab students perform experiments such as magnetic susceptibility measurement, drawing B-H loop, measurement of band gap of semiconductor etc.
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C13T	Electromagnetic Theory	In this course students learn about the theory of propagation of electromagnetic wave in various media.
		C13P	Electromagnetic Theory Lab	In this lab students perform experiments such as determination of specific rotation of sugar solution using polarimeter, determination of Stefan's constant etc.
B.Sc (Honours) Physics	B.Sc (Honours) Physics	C14T	Statistical Mechanics	This course gives a foundation in statistical mechanics. Students learn about M-B, F-D, B-E distribution law which are essential to study higher physics.
		C14P	Statistical Mechanics	In this lab students solve various statistical problems using computer programming.
B.Sc (Honours) Physics	B.Sc (Honours) Physics	SEC -1T	Physics Workshop skill	

		SEC -1P	Physics Workshop skill Lab	
B.Sc (Honours) Physics	B.Sc (Honours) Physics	SEC -1T	Electrical Circuits and Network skills	In this course students learn about the theory of various applications of electrical devices such as electric motors, generators and transformers etc.
		SEC -1P	Electrical Circuits and Network skills Lab	
B.Sc (Honours) Physics	B.Sc (Honours) Physics	SEC -2T	Computational Physics	
		SEC -2P	Computational Physics Lab	
B.Sc (Honours) Physics	B.Sc (Honours) Physics	SEC -2T	Basic Instrumentation skills	
		SEC -2P	Basic Instrumentation skills Lab	
B.Sc (Honours) Physics	B.Sc (Honours) Physics	SEC -2T	Renewable Energy and Energy Harvesting	
		SEC -2P	Renewable Energy and Energy Harvesting Lab	
B.Sc (Honours) Physics	B.Sc (Honours) Physics	SEC -2T	Applied Optics	In this course students learn the theory of laser, holography and fibre optics.
		SEC -2P	Applied Optics Lab	In this lab students perform experiments on laser diffraction, v i characteristics of LED etc.
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -1T	Advanced Mathematical Physics - I	
		DSE -1P	Advanced Mathematical Physics - I Lab	
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -1T	Classical Dynamics	This course enables the students to gain theoretical knowledge of classical dynamics such as motion of point particles, small oscillation, fluid dynamics etc.
		DSE -1P	Classical Dynamics Lab	

B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -1T	Applied Dynamics	
		DSE -1P	Applied Dynamics Lab	
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -1T	Atmospheric physics	
		DSE -1P	Atmospheric physics Lab	
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -2T	Nuclear and Partical Physics	This course deals with various topics of nuclear and particle physics: Nuclear models, Nuclear reactions,Radiation detectors, particle accelerators etc. This course gives a solid foundation in nuclear physics.
		DSE -2P	Nuclear and Partical Physics Lab	
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -2T	Astronomy and Astrophysics	
		DSE -2P	Astronomy and Astrophysics Lab	
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -2T	Physics of Earth	
		DSE -2P	Physics of Earth Lab	
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -2T	Advanced Mathematical Physics - II	
		DSE -2P	Advanced Mathematical Physics - II Lab	
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -3T	Medical Physics	
		DSE -3P	Medical Physics Lab	

B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -3T	Nano Materials and Applications	
		DSE -3P	Nano Materials and Applications Lab	
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -3T	Communication Electronics	Here students learn about Analog and digital modulation, pulse modulation, mobile telephony etc.
		DSE -3P	Communication Electronics Lab	In this lab students perform experiments such as pulse width measurement, amplitude modulation etc.
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -4T	Digital Signal Processing	
		DSE -4P	Digital Signal Processing Lab	
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -4T	Biological Physics	
		DSE -4P	Biological Physics Lab	
B.Sc (Honours) Physics	B.Sc (Honours) Physics	DSE -4T	Experimental Techniques	In this course students learn about the theory of various electronic measuring instruments, transducers,
		DSE -4P	Experimental Techniques Lab	In this lab students learn how to use various transducers, temperature sensor, Q-meter etc.
B.Sc (Honours)	B.Sc (Honours) Other Discipline	GE -1T	Elements of Modern Physics	
		GE -1P	Elements of Modern Physics Lab	
B.Sc (Honours)	B.Sc (Honours) Other Discipline	GE -2T	Thermal Physics and Statistical Mechanics	

		GE -2P	Thermal Physics and Statistical Mechanics Lab	
B.Sc (Honours)	B.Sc (Honours) Other Discipline	GE -3T	Solid state Physics	
		GE -3P	Solid state Physics Lab	
B.Sc (Honours)	B.Sc (Honours) Other Discipline	GE -4T	Electricity and Magnetism	
		GE -4P	Electricity and Magnetism Lab	
B.Sc (Honours)	B.Sc (Honours) Other Discipline	GE -4T	Digital, Analog Circuits and Instrumentation	
		GE -4P	Digital, Analog Circuits and Instrumentation Lab	

2.6.1 Course Outcome (English)				
		Course code	Course Name	Course Outcome
B.A. (General)	B.A. (General)	ENGG	B.A(G)- English	Representative texts from all the eras of English literature are taught to get an overview of English Literature
B.A (Honours) English	B.A.(Hono urs) English	ENGH	B.A (H)- English	All encompassing and integrated knowledge of British Literature and writers writing in English and even translated works are thoroughly and meticulously taught to get a substantial knowledge of the literature and language. This helps to develop an aesthetic sense and promote students to develop a literary sense and artistic competence.
B.A. (Honours) English	B.A.(Hono urs) English	ENGH- C1T	Core 1- C1T:British Poetry and Drama:Beginning to 14th century and History of English Language	Introduces the origin and growth of English Literature and Language to trace the template of evolution
B.A. (Honours) English	B.A.(Hono urs) English	C2T	Core 2- C2T: British Poetry and Drama:Renaissance to 17th and 18th Centuries	The variety that the Renaissance encompasses and the diversities of Restoration and 18th century offer are foregrounded through the versatility of the poets and dramatists.
B.A. (Honours) Other Discipline	B.A.(Hono urs) English	GE-1	Academic Writing and Composition	The methodology of academic writing, editing, books and media review is an attempt at reconstructive effort directed at the students with a more academic bent of mind
B.A. (Honours) English	B.A.(Hono urs) English	AECC-1(Elective)	English Communications	To promote English Communication through speaking and writing skills, Reading and Comprehension and thereby meet the needs of the day.
B.A. (Honours) English	B.A.(Hono urs) English	C3T	Core 3- British Literature (fiction and non-fiction): 18th century	Introduces the growing complexities of English literature and understand the conformity and subversion in the texts, which are products of enlightenment and neo-classicism
B.A. (Honours) English	B.A.(Hono urs) English	C4T	Core 4: British Romantic Literature (1788-1832)	British Romantic literature brought with it the unfettered use of imagination in the study of Nature and Revolution. A variety of text expose the students to the 'Venetian Richness' of this era
B.A. (Honours) Other Discipline	B.A.(Hono urs) English	GE2	Media and Communication Skill	Media and Communication skill in terms of advertisement, media writing and the Cyber and Social media is an attempt to meet the needs of modern era.

B.A. (Honours) Other Discipline	B.A.(Hono urs) English	GE2	Text and Performance	Theories and historical overview, tradition and forms of theatrical production are introduced to encourage students to take up other professional courses
B.A. (Honours) English	B.A.(Hono urs) English	C5T	Core 5: British Literature:19th century (1832-1900)	The currents and cross currents of Victorian era offer a fascinating site of study to understand the slow emergence of modernity through the regressive doubt and optimism of faith
B.A. (Honours) English	B.A.(Hono urs) English	C6T	Core 6 :British Literature: The Early 20th Century	To introduce a variety of culture, movements and ideologies that contribute towards enriching the flow of human creativity. The existential crisis and angst of Modern man recur throughout the texts
B.A. (Honours) English	B.A.(Hono urs) English	C7T	Core7: American Literature	The hegemony of America in World Politics is extended to literature as it showcases its contribution to Poetry, Novel, Drama. The distinctive Social realism and the emerging American dream is combined with its folklore and Black writings to foreground its claim to eminence.
B.A. (Honours) Other Discipline	B.A.(Hono urs) English	GE-3	Language and Linguistics	Language and linguistic are explored in terms of Structuralism, Post-Structuralism, Phonology and Morphology, Syntax and Semantics - to explore the fabric of linguistic construction.
B.A. (Honours) Other Discipline	B.A.(Hono urs) English	GE-3	Contemporary India:Women and empowerment	Contemporary India : Women and Empowerment is introduced to understand the social construction of Gender, History of Women's Movement, Women and law and environment. this will help to locate the changing patterns of Patriarchy
B.A. (Honours) English	B.A.(Hono urs) English	SEC-1	English Language Teaching	To introduce the methodology of English language and to empower the students language skill

B.A. (Honours) English	B.A.(Hono urs) English	SEC-1	Soft Skill	Soft skills are encouraged and based on team work, emotional intelligence, adaptability, leadership and problems solving capacities
B.A. (Honours) English	B.A.(Hono urs) English	SEC-1	Translation Studies	Theory and exercises in different modes of Translations are taught to the students in view to transfer their expertise in terms of job necessity
B.A. (Honours) English	B.A.(Hono urs) English	C8T	Core8: European Classical Literature	The students are exposed to the rich world of Homer, Sophocles, Plautus and Ovid to display the template that formed and shaped European Literature. Every modern trend and ideology may be located in the rich world of the classics
B.A. (Honours) English	B.A.(Hono urs) English	C9T	Core 9: Modern European Drama	Modern European Drama offers yet another complex and fascinating facet of evolving literature. The changed Political, Social and ideological structures manifested itself in the texts and offers the fascinating scope for analysis in its blend of realism and absurdity
B.A. (Honours) English	B.A.(Hono urs) English	C10	Core 10: Popular Literature	Popular literature consists of the canonical and the subversive as it explores caste, gender, identity, ethics and education in Childe's literature, Non-sense verses and the graphic novel.
B.A. (Honours) Other Discipline	B.A.(Hono urs) English	GE4	Gender and Human Rights	It explains and propagates the rights of all the genders through the texts written by them. The difference between human rights and natural rights, duties, background of human rights movements and various theories of human rights are explained through the texts prescribed.
B.A. (Honours) Other Discipline	B.A.(Hono urs) English	GE4	Environment and Literature	Save the earth, stop polluting the soil, water, air are campaigned through certain texts in this paper

B.A. (Honours) English	B.A.(Hono urs) English	SEC-2	Creative Writing	Creative Writing is a way through which the students are empowered and ready for the job market
B.A. (Honours) English	B.A.(Hono urs) English	SEC-2	Business Communication	Business Communication is a way through which the students are empowered and ready for the job market
B.A. (Honours) English	B.A.(Hono urs) English	SEC-2	Technical Writing	Technical Writing is a way through which the students are empowered and ready for the job market
B.A. (Honours) English	B.A.(Hono urs) English	C11T	Core 11: Postcolonial Literatures	The theory of Post colonialism is scrutinised and the colonial hegemony as reflected in the works of the authors of the countries, once colonised are discussed to understand the colonial legacy
B.A. (Honours) English	B.A.(Hono urs) English	C12T	Core 12: Women's Writing	To trace the changing patterns of patriarchy the works of women writers are highlighted and studied along with the various waves of feminist movement
B.A. (Honours) English	B.A.(Hono urs) English	DSE 1	19th century European Realism	The realist art movement of France as reflected in the literature of whole Europe is examined through the prescribed texts and research the way they have challenged the imagination of Romanticism of the first half of nineteenth century
B.A. (Honours) English	B.A.(Hono urs) English	DSE-2	World Literatures	Not only British Literature, but a knowledge about the literary background and richness of the works written all over the world is studied to understand the currents and cross-currents among the works
B.A. (Honours) English	B.A.(Hono urs) English	C13T	Core 13: Indian Classical Literature	Newly introduced this section highlights the Indian students of English literature their own Sanskrit origin and richness of the works of Kalidasa, Vyas, Puranas, Upanisads
B.A. (Honours) English	B.A.(Hono urs) English	C14T	Core 14: Indian Writing in English	Indian writing in English and in Translation concretise the impact of colonialism and its entirety. Poems, Novels and Dramas represent the attempts by the colonise to either fall into the line of European tradition or attempt to forge a unique style that may be identified as Indian.
B.A. (Honours) English	B.A.(Hono urs) English	DSE-3	Science Fiction and Detective Literature	Various trends of literature like the science fiction and detective stories are included in the curriculum to bring a variety in the knowledge imparted to the students

B.A. (Honours) English	B.A.(Hono urs) English	DSE-3	Literature and Cinema	Literature focusing on the art of cinema making , production, script writing , camera rolling, advertisement media and performance studies are taught through texts to expose the students in various job sectors.
B.A. (Honours) English	B.A.(Hono urs) English	DSE-4	Partition Literature	Works of writers affected by the political event "partition" are given to make the current readers conscious about the trauma and ills of partition
B.A. (Honours) English	B.A.(Hono urs) English	DSE-4	Travel Writing	Travelogue was a famous genre since ages. Literature focusing on travel writings and adventure element are focused
B.A. (General)	B.A. (General)	Core 1 (DSC-1A)	Poetry and Short Story	A bunch of poetry and some short stories of varied ages are taught to give the students the flavour of English literature
B.A. (General)	B.A. (General)	AECC-1(Core) (Language Core)	English 1- British Poetry 1	Representative poems from different ages of English literature are taught to get a flavour of English Poetry
B.A. (General)	B.A. (General)	AECC-1(Core) (Language Core)	English 1- Language, Variety and Stylistics	Basic Phonetics,Speech organs, sounds, stress pattern and intonation and stylistic patterns are introduced to the students to understand the mechanism of speech and writing a foreign language
B.A. (General)	B.A. (General)	AECC Elective	English	Basic English writing skill and comprehension study is given to students of all disciplines to make them suitable in the job market.
B.A. (General)	B.A. (General)	Core 3 DSC-1B	Essay, Drama and Novel	Essays, Dramas and Novels of various ages are studied in all their diversities and concretise the social cultural and literary trends of the respective ages.
B.A. (General)	B.A. (General)	Core-5 DSC-1C	Contemporary India: Women and Empowerment	It explains and propagates the rights of all the genders through the texts written by them.The difference between human rights and natural rights, duties, background of human rights movements and various theories of human rights are explained through the texts prescribed.
B.A. (General)	B.A. (General)	AECC-3 (Core) (Language Core)	English 2- British Poetry 2	Representative poems from different ages of English literature are taught to get a flavour of English Poetry
B.A. (General)	B.A. (General)	AECC-3 (Core) (Language Core)	English2- Language, Imagination and Creativity	Language study, imaginative power and creative skill are explored through the poems selected from all the ages
B.A. (General)	B.A. (General)	SEC-1	Soft Skills	Soft skills are encouraged and based on team work, emotional intelligence, adaptability, leadership and problems solving capacities

B.A. (General)	B.A. (General)	SEC-1	Film Studies	The art of film making, , production, script writing , camera rolling, advertisement media and performance studies are taught to expose the students in various job sectors.
B.A. (General)	B.A. (General)	Core 7(DSC-1D)	Academic Writing and Composition	The methodology of academic writing, editing, books and media review is an attempt at reconstructive effort directed at the students with a more academic bent of mind.
B.A. (General)	B.A. (General)	Sec-2	Creative Writing	Creative Writing is a best way through which the students are empowered and are made ready for the job market
B.A. (General)	B.A. (General)	Sec-2	Technical Writing	Technical Writing is a way through which the students are empowered and ready for the job market
B.A. (General)	B.A. (General)	DSE-1A	British Literature	A brief knowledge of overall British literature is imparted to the students to give a sketchy background of the authors and their works.
B.A. (General)	B.A. (General)	DSE-1A	Indian Literature in Translation	Indian writing in Translation concretise the impact of colonialism and its entirety. Poems, Novels and Dramas represent the attempts by the colonise to either fall into the line of European tradition or attempt to forge a unique style that may be identified as Indian.
B.A. (General)	B.A. (General)	SEC-3	Translation Studies	Theory and exercises in different modes of Translations are taught to the students in view to transfer their expertise in terms of job necessity
B.A. (General)	B.A. (General)	SEC-3	English Language Teaching	To introduce the methodology of English language and to empower the students language skill
B.A. (General)	B.A. (General)	DSE-2	Partition Literature	Works of writers affected by the political event "partition" are given to make the current readers conscious about the trauma and ills of partition
B.A. (General)	B.A. (General)	DSE-2	Nation, Culture and India	Texts of Tagore and Amartya Sen on Nationalism are taught to enrich the students the concept of Nationalism
B.A. (General)	B.A. (General)	SEC-4	Business Communications	Business Communication is a way through which the students are empowered and ready for the job market
B.A. (General)	B.A. (General)	SEC-4	Spoken English	An attempt to develop the skill of spoken language of the students is taken to meet the needs of the day.
B.A. (General)	B.A. (General)	GE-1	Gender and Human Rights	It explains and propagates the rights of all the genders through the texts written by them. The difference between human rights and natural rights, duties, background of human rights movements and various theories of human rights are explained through the texts prescribed.

B.A. (General)	B.A. (General)	GE-1	Contemporary India: Women and Empowerment	It explains and propagates the rights of all the genders through the texts written by them. The difference between human rights and natural rights, duties, background of human rights movements and various theories of human rights are explained through the texts prescribed.
B.A. (General)	B.A. (General)	GE-1	Academic Writing and Composition	The methodology of academic writing, editing, books and media review is an attempt at reconstructive effort directed at the students with a more academic bent of mind.
B.A. (General)	B.A. (General)	GE-2	Environment and Literature	Save the earth, stop polluting the soil, water, air are campaigned through certain texts in this paper
B.A. (General)	B.A. (General)	GE-2	Novel and Prose	Novel and Prose pieces of various ages are studied in all their diversities and concretise the social cultural and literary trends of the respective ages.
B.A. (General)	B.A. (General)	GE-2	Language and Linguistics	Language and linguistic are explored in terms of Structuralism, Post-Structuralism, Phonology and Morphology, Syntax and Semantics - to explore the fabric of linguistic construction.

2.6.1 Course Outcome (Bengali)

B.A (General)	B.A. (General) Bengali	BNGG	B.A. (General) Bengali	
B.A. (Honours)	B.A. (Honours) Bengali	BNGH	B.A. (Honours) Bengali	
B.A. (Honours)	B.A. (Honours) Bengali	C1T	বাংলা ভাষার উদ্ভব ও পরিচয়	অন্যান্য ভারতীয় ভাষা ও বাংলাভাষার উৎস ও বাংলাভাষার বিশেষ বৈশিষ্ট্য সম্পর্কে সাধারণ ধারণা নির্মাণ।
B.A. (Honours)	B.A. (Honours) Bengali	C2T	বাংলা সাহিত্যের ইতিহাস (প্রাচীন ও মধ্যযুগ)	প্রাচীন ও মধ্যযুগীয় বাংলা সাহিত্যের কালোচিত বৈশিষ্ট্য ও বিভিন্ন ধারা সম্পর্কে পরিচিতি। বিশিষ্ট কবি ও তাদের কাব্য সম্পর্কে সাধারণ ধারণা নির্মাণ।
B.A. (Honours)	B.A. Honours (other decipline)	GE-1	বাংলার ভূখণ্ড ও জাতির উৎপত্তি, ধর্ম ও সংস্কৃতির ইতিহাস এবং লোকসাহিত্য	বাংলা নামক ভূখণ্ডের উৎস ও ইতিহাস, বাঙালি জাতির উৎস ও ইতিহাস সম্পর্কে ধারণা। বাঙালির ধর্ম ও সংস্কৃতির ইতিহাস সম্পর্কে ধারণা। বাংলা লোকসাহিত্য সম্পর্কিত ধারণা।
B.A. (Honours)	B.A. (Hons.)	GE-1	বাংলা ভাষার বিভিন্নস্তর ও বাংলা ভাষাচর্চা	বাংলা ভাষার বিবর্তনে উদ্ভূত বিভিন্ন পর্যায় ও তার বৈশিষ্ট্য সংক্রান্ত ধারণা।
B.A. (Honours)	B.A. Bengali	CC-1	বাংলা সাহিত্যের ইতিহাস ও বাংলা ভাষাতত্ত্ব	বাংলা সাহিত্যের বিভিন্ন পর্যায়, বিভিন্ন ধারার বৈশিষ্ট্য এবং গুরুত্বপূর্ণ কবিদের সম্পর্কে পরিচিতি। অন্যান্য ভারতীয় ভাষা ও বাংলাভাষার উৎস ও বাংলাভাষার বিশেষ বৈশিষ্ট্য সম্পর্কে সাধারণ ধারণা নির্মাণ।
B.A. (Honours)	B.A. (Hons.)	AECC-1(MIL)	বাংলা ভাষা-প্রসঙ্গ	অন্যান্য ভারতীয় ভাষা ও বাংলাভাষার উৎস ও বাংলাভাষার বিশেষ বৈশিষ্ট্য সম্পর্কে সাধারণ ধারণা নির্মাণ।
B.A. (Honours)	B.A. (Hons.)	AECC-1(MIL)	বাংলা অনুবাদ	অনুবাদের সাধারণ নিয়ম এবং অন্যান্য ভাষা, বিশেষত ইংরিজী থেকে বাংলায় অনুবাদ শেখা।

B.A. (Honours)	B.A. (Hons.)	AECC-1(MIL)	বাংলা কখন দক্ষতা	বাংলায় কথা বলার নিয়মবিধি সম্পর্কে সচেতনতা বৃদ্ধি এবং কথোপকথনে দক্ষতা বৃদ্ধি।
B.A. (Honours)	B.A. (Honours) Bengali	C3T	প্রাচীন ও মধ্যযুগের পদপাঠ	চর্যাপদাবলী, প্রাচীন যুগের অন্যান্য পদ, শ্রীকৃষ্ণকীর্তন ইত্যাদি কাব্যপাঠ।
B.A. (Honours)	B.A. (Honours) Bengali	C4T	চৈতন্যজীবনী ও মঙ্গলকাব্য সাহিত্যপাঠ	চৈতন্যভাগবত কাব্য পাঠ, রামেশ্বরের শিবাষণ কাব্য এবং ভারতচন্দ্রের অন্নদামঙ্গল কাব্যপাঠ।
B.A. (Honours)	B.A. (Honours) Other Discipline	GE-2	কাব্যসাহিত্যের ধারা ও বৈষ্ণব পদাবলী পাঠ	বৈষ্ণব পদাবলী সম্পর্কে সাধারণ ধারণা নির্মাণ, গুরুত্বপূর্ণ পদকারের নির্বাচিত পদপাঠ এবং বিভিন্ন পর্যায় ও কবিদের বৈশিষ্ট্য উপলব্ধি।
B.A. (Honours)	B.A. (Honours) Other Discipline	GE-2	নাট্য সাহিত্যের ধারা এবং কাব্য ও নাটক পাঠ	বাংলাভাষায় রচিত নাটকের ইতিহাস এবং গুরুত্বপূর্ণ নাট্যকারদের সম্পর্কে ধারণা নির্মাণ।
B.A. (Honours)	B.A. (General)	CC3 (DSC-1B)	কাব্য-কবিতা	বাংলা সাহিত্যের বিভিন্ন পর্বের কাব্য কবিতা সম্পর্কে ধারণালাভ
B.A. (Honours)	B.A. (General)	AECC (MIL-1)	কবিতা ও ছোটগল্প	আধুনিক বাংলা ছোটগল্প ও কবিতা সম্পর্কে ধারণালাভ
B.A. (Honours)	B.A. (Honours) Bengali	C5T	উনিশ-বিশ শতকের প্রবন্ধ ও কাব্য সাহিত্যের ইতিহাস এবং আখ্যান সাহিত্য পাঠ	উনিশ-বিশ শতকে বাংলায় রচিত প্রবন্ধ ও কাব্য সাহিত্যের ইতিহাস এবং বিশিষ্টতা সম্পর্কিত ধারণানির্মাণ। এই সময়ে নবগঠিত আখ্যান সাহিত্য পাঠ।
B.A. (Honours)	B.A. (Honours) Bengali	C6T	ছন্দ-অলঙ্কার ও নির্বাচিত কবিতা পাঠ	বাংলা ছন্দের গতিপ্রকৃতি ও বিশিষ্টতা সম্পর্কিত ধারণা নির্মাণ। কবিতার ছন্দবিশ্লেষণ করতে শেখা। বাংলাভাষায় প্রচলিত বিভিন্ন অলঙ্কারের বৈশিষ্ট্য ও পার্থক্য সম্পর্কে ধারণানির্মাণ ও অলঙ্কার বিশ্লেষণ করতে শাখা।
B.A. (Honours)	B.A. (Honours) Bengali	C7T	প্রবন্ধ সাহিত্য পাঠ	ঊনবিংশ ও বিংশ শতকে লিখিত বিশেষ কয়েকটি প্রবন্ধ পাঠ ও প্রাবন্ধিকদের রচনাবৈশিষ্ট্য সম্পর্কে অবহিত হওয়া।

B.A. (Honours)	B.A. (Honours) Other Discipline	GE-3	বাংলা প্রবন্ধ ও কথাসাহিত্যের ধারা এবং প্রবন্ধ পাঠ	ঊনবিংশ ও বিংশ শতকে বাংলাভাষায় লিখিত প্রবন্ধের বৈশিষ্ট্য ও গুরুত্বপূর্ণ প্রাবন্ধিকদের রচনার সঙ্গে পরিচিতি এবং বিশেষ কয়েকটি প্রবন্ধ পাঠ ও সেই প্রাবন্ধিকদের রচনাবৈশিষ্ট্য সম্পর্কে অবহিত হওয়া।
B.A. (Honours)	B.A. (Honours) Other Discipline	GE-3	বাংলা উপন্যাস ও ছোটগল্পপাঠ	বাংলার বিশিষ্ট গল্প ও উপন্যাস সম্পর্কে জানতে পারবে
B.A. General	B.A. General	CC-3 (DSC- 1C)	বাংলা কথাসাহিত্য, নাটক ও প্রবন্ধ	ঊনিশ শতকের প্রথম পর্বের বাংলা সাহিত্যেরবিিন্ন রূপ সম্পর্কে ধারণা পাবে।
B.A. (Hons.)	B.A. (Hons.)	SEC-1	লিখন নৈপুণ্য বৃদ্ধি	বাংলাভাষায় লেখার দক্ষতা বৃদ্ধি।
B.A. (Hons.)	B.A. (Hons.)	SEC-1	বাংলা ব্যাকরণ ও অনুবাদতত্ত্ব	বাংলা ব্যাকরণের নির্দিষ্ট কয়েকটি সূত্র ও বৈশিষ্ট্য সম্পর্কে দক্ষতা বৃদ্ধি। অনুবাদের সাধারণ নিয়ম শেখা। বিশেষত ইংরিজি থেকে বাংলা ভাষায় অনুবাদ দক্ষতা বৃদ্ধি।
B.A. (General)	B.A. General	SEC-1	লিখন নৈপুণ্য বৃদ্ধি	বাংলাভাষায় লেখার দক্ষতা বৃদ্ধি।
B.A. (General)	B.A. General	SEC-1	ব্যবহারিক বাংলা	বাংলাভাষায় বিভিন্ন চিঠিপত্র, অনুচ্ছেদ, ভাবসম্প্রসারণ, সংক্ষিপ্তসার, বিজ্ঞাপন ইত্যাদি লেখার দক্ষতা বৃদ্ধি।
B.A. (Honours)	B.A. (Honours) Bengali	C8T	ঊনিশ ও বিংশ শতকের নাট্য ও কথাসাহিত্যের ইতিহাস এবং ছোটগল্প পাঠ	আধুনিক বাংলা সাহিত্যের প্রথম পর্বের নাটক, কথাসাহিত্য ও ছোটগল্প সম্পর্কে জানতে পারবে
B.A. (Honours)	B.A. (Honours) Bengali	C9T	কাব্য পাঠ	রবীন্দ্রনাথ, মধুসূদন, জীবনানন্দের বিশিষ্ট কাব্য সম্পর্কে ধারণা লাভ
B.A. (Honours)	B.A. (Honours) Bengali	C10T	উপন্যাস পাঠ	বঙ্কিম, রবীন্দ্রনাথ, তারাশঙ্করের উপন্যাস সম্পর্কে ধারণালাভ

B.A. (Honours)	B.A. Hons.	GE-4	বাংলা গীতিসাহিত্য, শিশু সাহিত্য ও রম্যরচনার ধারা	বাংলায় রচিত গান ও তার বিবর্তনের ধারা, শিশুসাহিত্যের ধারা এবং রম্যরচনার ধারা বিষয়ে পরিচিতি এবং বিশিষ্ট লেখকদের লেখনী সম্পর্কে সচেতনতা বৃদ্ধি।
B.A. (Honours)	B.A. Hons.	GE-4	বাংলা সাহিত্য এবং দার্শনিক, রাজনৈতিক ও সামাজিক চিন্তা	বাংলা সাহিত্যে আগত বিভিন্ন দার্শনিক, সামাজিক ও রাজনৈতিক চিন্তার প্রতিফলনের প্রভাব এবং সেই সংক্রান্ত সাহিত্য সম্পর্কে পরিচিতি।
B.A. (Honours)	B.A. Hons.	SEC-2T	বাংলা ভাষা ও সাহিত্য বিষয়ক প্রকল্প রচনা ও প্রকল্পের উপস্থাপনা	বাংলা সাহিত্যের যেকোনও প্রাঙ্গনকে বেছে নিয়ে সেই সম্বন্ধে নিবিড় চর্চার স্বাধীনতা এবং বিষয়টি নিয়ে স্বতন্ত্র বিশ্লেষণ ও মতপ্রকাশ। চিন্তা, চেতনা, বিশ্লেষণ, সাহিত্যবোধ এবং লিখনদক্ষতা বৃদ্ধি।
B.A. (Honours)	B.A. Hons.	SEC-2T	চিত্রনাট্য রচনা ও সাম্প্রতিক ঘটনা-বিশ্লেষণ	চিত্রনাট্য রচনার মূল বৈশিষ্ট্যচর্চা এবং তার বাস্তবপ্রয়োগ শিক্ষা। সমসময় বা অতীত ভাবমতের যেকোনও প্রাঙ্গনকে বেছে নিয়ে সেই সম্বন্ধে নিবিড় চর্চার স্বাধীনতা এবং বিষয়টি নিয়ে স্বতন্ত্র বিশ্লেষণ, মতপ্রকাশ এবং শিল্পচেতনার উদ্ভাস। চিন্তা, চেতনা, বিশ্লেষণ, শিল্পবোধ, লিখনদক্ষতা বৃদ্ধি।
B.A. (Honours)	B.A. General	SEC-2	অনুবাদতত্ত্ব ও সৃজনশীল রচনা	অনুবাদের সাধারণ নিয়ম এবং অন্যান্য ভাষা, বিশেষত ইংরিজী থেকে বাংলায় অনুবাদ শেখা। বাংলায় সৃজনশীল রচনাশিক্ষা। সাহিত্য ও শিল্পবোধ বৃদ্ধি।
B.A. (Honours)	B.A. General	SEC-2	বাংলা ধ্বনিতত্ত্ব ও রূপতত্ত্ব	বাংলা ধ্বনিতত্ত্ব ও রূপতত্ত্বের বৈশিষ্ট্য ও উদাহরণ শিক্ষা। সেগুলি প্রয়োগ করতে শেখা।
B.A. (Honours)	B.A. General	AECC (MIL-2)	উনিশ শতকের বাংলা প্রবন্ধ ও লোকসাহিত্য	উনবিংশ ও বিংশ শতকে বাংলাভাষায় লিখিত প্রবন্ধের বৈশিষ্ট্য ও গুরুত্বপূর্ণ প্রাবন্ধিকদের রচনার সঙ্গে পরিচিতি এবং বিশেষ কয়েকটি প্রবন্ধ পাঠ ও সেই প্রাবন্ধিকদের রচনাবৈশিষ্ট্য সম্পর্কে অবহিত হওয়া। লোকসাহিত্যের বিশিষ্ট অঙ্গ সংক্রান্ত চর্চা।
B.A. (Honours)	B.A. General	AECC (MIL-2)	উনিশ শতকের বাংলা ভাষাতত্ত্ব ও সাহিত্যতত্ত্ব	উনিশ শতকের বাংলা ভাষাতত্ত্ব ও সাহিত্যতত্ত্ব বিষয়ক ধারণা।
B.A. (Honours)	B.A. (Honours) Bengali	C11T	নাট্য পাঠ	দীনবন্ধু, দ্বিজেন্দ্রলাল, রবীন্দ্রনাথের বিশিষ্ট নাটক সম্পর্কে জানতে পারবে
B.A. (Honours)	B.A. (Honours) Bengali	C12T	কাব্যতত্ত্ব, পাশ্চাত্য সাহিত্য সমালোচনা-তত্ত্ব ও সাহিত্যের রূপরীতি	অতুলচন্দ্র গুপ্তের 'কাব্যজিজ্ঞাসা'র ধ্বনি ও রস প্রবন্ধ পাঠ। কাব্য-কাবিতা, উপন্যাস, ছোটগল্প, প্রবন্ধের রূপ ও রীতি সম্বন্ধে চর্চা। ক্লাসিসিসম, রোমান্টিসিসম, রিয়্যালিজম, ন্যাচারালিজম, সারিয়্যালিজম, সিম্বলিজম, স্ট্রাকচারালিজম, পোস্ট-স্ট্রাকচারালিজম, ফেমিনিজম, সাইকো-অ্যানালিসিস, ন্যারেটোলজি - সংক্রান্ত সাধারণ পরিচয়।

B.A. (Honours)	B.A. (Honours) Bengali	DSE-1	প্রাচীন সাহিত্যতত্ত্ব ও সাহিত্যতাত্ত্বিক	অলঙ্কার, ধ্বনি, গুণ, রীতি, বক্রোক্তি, ঔচিত্য, রস ইত্যাদি প্রস্থান ও প্রস্থানকার সম্পর্কিত ধারণা। প্রাচ্য সাহিত্যতত্ত্বের সাধারণ ধারণা।
B.A. (Honours)	B.A. (Honours) Bengali	DSE-1	প্রাচীন বাংলা সাহিত্যে প্রভাব	প্রাচীন বাংলা সাহিত্যে সংস্কৃতের প্রভাব সম্পর্কিত চর্চা।
B.A. (Honours)	B.A. (Honours) Bengali	DSE-1	প্রাচীন সাহিত্য আন্দোলন, সমালোচনা ও রূপরীতি	সাহিত্যের বিভিন্ন আন্দোলন, সমালোচনা ও সাহিত্যের রূপ সম্পর্কে জানবে।
B.A. (Honours)	B.A. (Honours) Bengali	DSE-2	জীবনী সাহিত্য ও পত্রসাহিত্য	বাংলায় লিখিত জীবনী সাহিত্য ও পত্রসাহিত্য সম্পর্কিত চর্চা।
B.A. (Honours)	B.A. (Honours) Bengali	DSE-2	বাংলা বিতর্কমূলক, সৌন্দর্যমূলক ও বিজ্ঞান চেতনামূলক গ্রন্থপাঠ	বাংলায় রচিত বিশিষ্ট ধারার বিতর্কমূলক, সৌন্দর্যমূলক ও বিজ্ঞান চেতনামূলক গ্রন্থপাঠ।
B.A. (Honours)	B.A. (Honours) Bengali	DSE-2	বাংলা ছোটগল্প, ভ্রমণ কাহিনি ও গোয়েন্দা কাহিনি পাঠ	বাংলা ছোটগল্প, ভ্রমণ কাহিনি ও গোয়েন্দা কাহিনির সম্যক পরিচয় পাবে।
B.A. (Honours)	B.A. (Honours) Bengali	DSE-2	বাংলা রঙ্গমঞ্চ, সাময়িক পত্র ও অনুবাদ সাহিত্যের ইতিহাস	বাংলা রঙ্গমঞ্চ, সাময়িক পত্র ও অনুবাদ সাহিত্যের ইতিহাস সম্পর্কিত চর্চা।
B.A. (General)	B.A. (General)	DSE-1 A	বাংলা সাহিত্যে প্রভাব	বাংলা সাহিত্যে আর কোন কোন ভাষার প্রভাব আছে তা জানবে
B.A. (General)	B.A. General	DSE-1 A	বাংলা সাহিত্য আন্দোলন, সমালোচনা ও রূপরীতি	বাংলা সাহিত্য আন্দোলন, সমালোচনা ও রূপরীতি সম্পর্কে জানবে
B.A. (General)	B.A. General	DSE-2 A	জীবনী সাহিত্য ও পত্রসাহিত্য	বাংলার জীবনী সাহিত্য ও পত্র সাহিত্য সম্পর্কে জ্ঞান লাভ করবে।

B.A. (General)	B.A. General	DSE-2 A	বাংলা বিতর্কমূলক, সৌন্দর্যমূলক ও বিজ্ঞান চেতনামূলক গ্রন্থপাঠ	বাংলা বিতর্কমূলক, সৌন্দর্যমূলক ও বিজ্ঞান চেতনামূলক গ্রন্থপাঠ করবে।
B.A. (General)	B.A. General	DSE-2 A	বাংলা ছোটগল্প, ভ্রমণ কাহিনি ও গোয়েন্দা কাহিনি পাঠ	আধুনিক বাংলা ছোটগল্প, ভ্রমণ কাহিনি ও গোয়েন্দা কাহিনি পাঠ করবে।
B.A. (General)	B.A. General	DSE-2 A	বাংলা রঙ্গমঞ্চ, সাময়িক পত্র ও অনুবাদ সাহিত্যের ইতিহাস	বাংলা রঙ্গমঞ্চ, সাময়িক পত্র ও অনুবাদ সাহিত্যের ইতিহাস সম্পর্কিত চর্চা।
B.A. General	B.A. General	SEC-3		
B.A. General	B.A. General	GE-1	বাংলার ভূখণ্ড ও জাতির উৎপত্তি, ধর্ম ও সংস্কৃতির ইতিহাস এবং লোকসাহিত্য	বাংলা নামক ভূখণ্ডের উৎস ও ইতিহাস, বাঙালি জাতির উৎস ও ইতিহাস সম্পর্কে ধারণা। বাঙালির ধর্ম ও সংস্কৃতির ইতিহাস সম্পর্কে ধারণা। বাংলা লোকসাহিত্য সম্পর্কিত ধারণা।
B.A. General	B.A. General	GE-1	বাংলা ভাষার বিভিন্নস্তর ও বাংলা ভাষাচর্চা	অন্যান্য ভারতীয় ভাষা ও বাংলাভাষার উৎস ও বাংলাভাষার বিশেষ বৈশিষ্ট্য সম্পর্কে সাধারণ ধারণা নির্মাণ।
B.A. (Honours)	B.A. (Honours) Bengali	C13T	লোকসাহিত্য	বাংলা লোকসংস্কৃতি ও লোকসাহিত্যের বিশিষ্ট অঙ্গ সংক্রান্ত চর্চা।
B.A. (Honours)	B.A. (Honours) Bengali	C14T	সংস্কৃত, ইংরেজি ও প্রতিবেশী সাহিত্যের ইতিহাস	সংস্কৃত, ইংরেজি ও প্রতিবেশী সাহিত্যের ইতিহাস সম্পর্কে জানবে
B.A. (Honours)	B.A. (Honours) Bengali	DSE-3	গদ্যসাহিত্য পাঠ	বাংলা গদ্য সাহিত্য সম্পর্কে জানবে
B.A. (Honours)	B.A. (Honours) Bengali	DSE-3	নাট্যসাহিত্য পাঠ	বাংলা নাট্য সাহিত্য সম্পর্কে জানবে

B.A. (Honours)	B.A. (Honours) Bengali	DSE-4	রবীন্দ্রসাহিত্য পাঠ	রবীন্দ্রসাহিত্য সম্পর্কে জানবে
B.A. (Honours)	B.A. (Honours) Bengali	DSE-4	উপন্যাস সাহিত্য পাঠ	বাংলা উপন্যাস সাহিত্য সম্পর্কে জানবে
B.A. (Honours)	B.A. (Honours) Bengali	DSE-4	প্রকৃতিচেতনামূলক, জাতীয়তামূলক ও বিশ্বমানবতামূলক সাহিত্য পাঠ	প্রকৃতিচেতনামূলক, জাতীয়তামূলক ও বিশ্বমানবতামূলক সাহিত্য পাঠ করবে
B.A. (Honours)	B.A. (Honours) Bengali	DSE-4	বাংলা সাহিত্য এবং চিত্র, চলচ্চিত্র ও ক্রীড়া	বাংলা সাহিত্য এবং চিত্র, চলচ্চিত্র ও ক্রীড়া সম্পর্কে জানবে
B.A. General	B.A. General	DSE-1B	গদ্যসাহিত্য পাঠ	বাংলা গদ্যসাহিত্য সম্পর্কে জানবে
B.A. General	B.A. General	DSE-1B	কাব্য সাহিত্য পাঠ	বাংলা কাব্যসাহিত্য সম্পর্কে জানবে
B.A. General	B.A. General	DSE-1B	নাট্যসাহিত্য পাঠ	বাংলা নাট্যসাহিত্য সম্পর্কে জানবে
B.A. General	B.A. General	DSE-2B	রবীন্দ্রসাহিত্য পাঠ	রবীন্দ্রনাথের সাহিত্য সম্পর্কে জানবে
B.A. General	B.A. General	DSE-2B	উপন্যাস সাহিত্য পাঠ	বাংলা উপন্যাসসাহিত্য সম্পর্কে জানবে
B.A. General	B.A. General	DSE-2B	প্রকৃতিচেতনামূলক, জাতীয়তামূলক ও বিশ্বমানবতামূলক সাহিত্য পাঠ	প্রকৃতিচেতনামূলক, জাতীয়তামূলক ও বিশ্বমানবতামূলক সাহিত্য পাঠ করবে

B.A. General	B.A. General	DSE-2B	বাংলা সাহিত্য এবং চিত্র, চলচ্চিত্র ও ক্রীড়া	বাংলা সাহিত্য এবং চিত্র, চলচ্চিত্র ও ক্রীড়া বিষয়ক গ্রন্থ পাঠ করবে
B.A. General	B.A. General	GE-2		
B.A. General	B.A. General	SEC-4		
M.A Bengali	M.A Bengali	BL 1101	প্রাচীন ও আধুনিক ইন্দো-ইউরোপীয় ভাষার কালানুক্রমিক পরিচয় ও ভাষা চর্চা	প্রাচীন ও আধুনিক ইন্দো-ইউরোপীয় ভাষার কালানুক্রমিক পরিচয় ও ভাষা চর্চা
M.A Bengali	M.A Bengali	BL 1102	আদি ও মধ্যযুগের সাহিত্যের ইতিহাস ও প্রেক্ষিত	আদি ও মধ্যযুগের বাঙ্গলা সাহিত্যের ইতিহাস সম্পর্কে জানবে
M.A Bengali	M.A Bengali	BL 1103	প্রাচীন ও মধ্যযুগের সাহিত্যপাঠ	আদি ও মধ্যযুগের বাঙ্গলা সাহিত্য সম্পর্কে জানবে
M.A Bengali	M.A Bengali	BL 1104	উনিশ ও বিশ শতকের প্রবন্ধ-সাহিত্যের ইতিহাস ও সাহিত্যপাঠ	উনিশ ও বিশ শতকের প্রবন্ধ-সাহিত্যের ইতিহাস ও সাহিত্যপাঠ করবে
M.A Bengali	M.A Bengali	BL 1201	জীবনী-আত্মজীবনী, রস-রচনা, আখ্যান কাহিনী ও ভ্রমণ সাহিত্য	জীবনী-আত্মজীবনী, রস-রচনা, আখ্যান কাহিনী ও ভ্রমণ সাহিত্য করবে
M.A Bengali	M.A Bengali	BL 1202	সাধারণ ভাষাবিজ্ঞান	অন্যান্য ভারতীয় ভাষা ও বাংলাভাষার উৎস ও বাংলাভাষার বিশেষ বৈশিষ্ট্য সম্পর্কে সাধারণ ধারণা নির্মাণ। বাংলাভাষার রূপতত্ত্ব ও ধ্বনিতত্ত্ব পাঠ।
M.A Bengali	M.A Bengali	BL 1203	উনিশ ও বিশ শতকের কাব্য-কবিতার ইতিহাস ও সাহিত্যপাঠ	উনিশ ও বিশ শতকের বাংলা কাব্য-কবিতার ইতিহাস ও সাহিত্যপাঠ

M.A Bengali	M.A Bengali	BL 1204	রবীন্দ্রনাথ	রবীন্দ্র সাহিত্য সম্পর্কে জ্ঞান লাভ
M.A Bengali	M.A Bengali	BL 2301	উনিশ ও বিশ শতকের কথা সাহিত্যের ইতিহাস ও সাহিত্যপাঠ	উনিশ ও বিশ শতকের কথা সাহিত্যের ইতিহাস ও সাহিত্যপাঠ
M.A Bengali	M.A Bengali	BL 2302	বাংলা নাটক ও প্রহসন ঃ উনিশ ও বিশ শতক	উনিশ ও বিশ শতকের বাংলা নাটক ও প্রহসনের ইতিহাস পাঠ। বিশিষ্ট নাট্যকারদের নাটক সম্পর্কে পরিচিতিলাভ।
M.A Bengali	M.A Bengali	BL 2303	প্রাচ্য-প্রতীচ্য সাহিত্য ও বাংলা সাহিত্যে তার প্রেরণা প্রভাব	প্রাচ্য-প্রতীচ্য সাহিত্য ও বাংলা সাহিত্যে তার প্রেরণা ও প্রভাব সংক্রান্ত ধারণা।
M.A Bengali	M.A Bengali	BL 2304	প্রাচ্য পাশ্চাত্য সাহিত্যতত্ত্ব	অলঙ্কার, ধ্বনি, গুণ, রীতি, বক্রোক্তি, গুচত্ব, রস ইত্যাদি প্রস্থান ও 'সাহিত্যদপণ' পাঠ। প্রাচ্য সাহিত্যতত্ত্বের সাধারণ ধারণা। ক্লাসিসিসম, রোমান্টিসিসম, রিয়্যালিজম, ন্যাচারালিজম, সারিয়্যালিজম, সিম্বলিজম- সংক্রান্ত সাধারণ পরিচয়। বাংলা সাহিত্যে এই আন্দোলনগুলির প্রভাব।
M.A Bengali	M.A Bengali	BL 2401	বাংলা সাহিত্যে রূপান্তর, পাঠান্তর, কথান্তর ও অনুবাদ	বাংলা সাহিত্যে রূপান্তর, পাঠান্তর, কথান্তর ও অনুবাদ সম্পর্কে জানা
M.A Bengali	M.A Bengali	BL 2402	বাংলা ভাষা-সাহিত্য-সংস্কৃতি বিষয়ক প্রবন্ধ রচনা	বাংলা সাহিত্যের যেকোনও প্রাঙ্গণ সম্বন্ধে নিবিড় চর্চা এবং বিষয়টি নিয়ে স্বতন্ত্র বিশ্লেষণ ও মতপ্রকাশ। চিন্তা, চেতনা, বিশ্লেষণ, সাহিত্যবোধ এবং লিখনদক্ষতা বৃদ্ধি।
M.A Bengali	M.A Bengali	BL 2403	(বিশেষ পত্র-১) ভাষাবিজ্ঞান ও ভাষা সমীক্ষা	অন্যান্য ভারতীয় ভাষা ও বাংলাভাষার উৎস ও বাংলাভাষার বিশেষ বৈশিষ্ট্য সম্পর্কে সাধারণ ধারণা নির্মাণ। বাংলাভাষার রূপতত্ত্ব ও ধ্বনিতত্ত্ব পাঠ।
M.A Bengali	M.A Bengali	BL 2403	(বিশেষ পত্র-২) মধ্যযুগের সাহিত্য	মধ্যযুগের সাহিত্যকে বিশেষভাবে জানবে
M.A Bengali	M.A Bengali	BL 2403	(বিশেষ পত্র-৩) লোকসংস্কৃতি ও লোকসাহিত্য	বাংলা লোকসংস্কৃতি ও লোকসাহিত্যের বিশিষ্ট অঙ্গ সংক্রান্ত চর্চা।

M.A Bengali	M.A Bengali	BL 2403	(বিশেষ পত্র-৪) নাটক	নাট্যসাহিত্যকে বিশেষভাবে জানবে
M.A Bengali	M.A Bengali	BL 2403	(বিশেষ পত্র-৫) রবীন্দ্রসাহিত্য	রবীন্দ্রসাহিত্যকে বিশেষভাবে জানবে
M.A Bengali	M.A Bengali	BL 2403	(বিশেষ পত্র-৬) তুলনামূলক প্রতিবেশী সাহিত্য	প্রতিবেশী সাহিত্যকে বিশেষভাবে জানবে
M.A Bengali	M.A Bengali	BNG 101	ভাষাতত্ত্ব	অন্যান্য ভারতীয় ভাষা ও বাংলাভাষার উৎস ও বাংলাভাষার বিশেষ বৈশিষ্ট্য সম্পর্কে সাধারণ ধারণা নির্মাণ। বাংলা ভাষার বিবর্তনে উদ্ভূত বিভিন্ন পর্যায় ও তার বৈশিষ্ট্য সংক্রান্ত ধারণা। বাংলা রূপতত্ত্ব ও ধ্বনিতত্ত্ব চর্চা।
M.A Bengali	M.A Bengali	BNG 102	মধ্যযুগের সাহিত্যের ইতিহাস ও ধর্মদর্শন	মধ্যযুগীয় বাংলা সাহিত্যের কালোচিত বৈশিষ্ট্য ও বিভিন্ন ধারা সম্পর্কে পরিচিতি। বিশেষ ধর্মদর্শনের প্রভাব এবং বিশিষ্ট কবি ও তাদের কাব্য সম্পর্কে সাধারণ ধারণা নির্মাণ।
M.A Bengali	M.A Bengali	BNG 103	মধ্যযুগের সাহিত্য পাঠ	মধ্যযুগের সম্পর্কে সাধারণ ধারণা নির্মাণ।
M.A Bengali	M.A Bengali	BNG 104	উনিশ-বিশ শতকের গদ্যসাহিত্যের ইতিহাস ও গদ্য সাহিত্য পাঠ	উনিশ-বিশ শতকে বাংলায় রচিত প্রবন্ধ ও গদ্যসাহিত্যের ইতিহাস এবং বিশিষ্টতা সম্পর্কিত ধারণানির্মাণ।
M.A Bengali	M.A Bengali	BNG 201	সাধারণ ভাষাবিজ্ঞান	অন্যান্য ভারতীয় ভাষা ও বাংলাভাষার উৎস ও বাংলাভাষার বিশেষ বৈশিষ্ট্য সম্পর্কে সাধারণ ধারণা নির্মাণ। বাংলা ভাষার বিবর্তনে উদ্ভূত বিভিন্ন পর্যায় ও তার বৈশিষ্ট্য সংক্রান্ত ধারণা। বাংলা রূপতত্ত্ব ও ধ্বনিতত্ত্ব চর্চা।
M.A Bengali	M.A Bengali	BNG 202	বাংলা কবিতা	বাংলা কবিতা সম্পর্কে সম্যকভাবে জানা
M.A Bengali	M.A Bengali	BNG 203	রবীন্দ্রনাথ	রবীন্দ্রসাহিত্যকে বিশেষভাবে জানবে

M.A Bengali	M.A Bengali	BNG 204	Elective Bengali (ভাষাতত্ত্ব, চর্যাপদ, মধ্যযুগ, নাটক/প্রহসন, লোকসাহিত্য)	বাংলা সাহিত্যের বিভিন্নস্তরকে জানবে
M.A Bengali	M.A Bengali	BNG 301	উনিশ ও বিশ শতকের কথাসাহিত্যের ইতিহাস ও সাহিত্যপাঠ	উনিশ-বিশ শতকে বাংলায় রচিত কথাসাহিত্যের ইতিহাস এবং বিশিষ্টতা সম্পর্কিত ধারণানির্মাণ।
M.A Bengali	M.A Bengali	BNG 302	বাংলা নাটক ও প্রহসন ঃ উনিশ ও বিশ শতক	উনিশ-বিশ শতকে বাংলায় রচিত নাট্যসাহিত্যের ইতিহাস এবং বিশিষ্টতা সম্পর্কিত ধারণানির্মাণ। বিশিষ্ট নাট্যকারদের সঙ্গে পরিচিতি।
M.A Bengali	M.A Bengali	BNG 303	সাহিত্যতত্ত্ব	বাংলা সাহিত্যতত্ত্বকে জানবে
M.A Bengali	M.A Bengali	BNG 304	Elective Bengali (প্রাচ্য সাহিত্যতত্ত্ব, কথাসাহিত্য, প্রবন্ধ, রবীন্দ্রনাথ, আধুনিক কবিতা)	প্রাচ্য সাহিত্যতত্ত্ব, কথাসাহিত্য, প্রবন্ধ, রবীন্দ্রনাথ, আধুনিক কবিতা সম্পর্কে জানবে।
M.A Bengali	M.A Bengali	BNG 401	বাংলা সাহিত্যে রূপান্তর, পাঠান্তর, অনুবাদ ও সাহিত্য প্রেরণা	বাংলা সাহিত্যে রূপান্তর, পাঠান্তর, অনুবাদ ও সাহিত্য প্রেরণা সম্পর্কে জানবে।
M.A Bengali	M.A Bengali	BNG 402	বাংলা ভাষা ও সাহিত্যবিষয়ক প্রবন্ধ রচনা এবং লোকসাহিত্য	বাংলা সাহিত্যের যেকোনও প্রাঙ্গণ সম্বন্ধে নিবিড় চর্চা এবং বিষয়টি নিয়ে স্বতন্ত্র বিশ্লেষণ ও মতপ্রকাশ। চিন্তা, চেতনা, বিশ্লেষণ, সাহিত্যবোধ এবং লিখনদক্ষতা বৃদ্ধি।
M.A Bengali	M.A Bengali	BNG 403	(বিশেষ পত্র) ভাষাবিজ্ঞান ও ভাষা সমীক্ষা	অন্যান্য ভারতীয় ভাষা ও বাংলাভাষার উৎস ও বাংলাভাষার বিশেষ বৈশিষ্ট্য সম্পর্কে সাধারণ ধারণা নির্মাণ। বাংলাভাষার রূপতত্ত্ব ও ধ্বনিতত্ত্ব পাঠ।
M.A Bengali	M.A Bengali	BNG 404	(বিশেষ পত্র) লিপিবিজ্ঞান ও বাংলা লিপি, রাঢ় অঞ্চলের বাংলা ভাষার ক্ষেত্রীয় অনুসন্ধান	লিপি বিজ্ঞান ও বাংলা লিপি, রাঢ় অঞ্চলের বাংলা ভাষার ক্ষেত্রীয় অনুসন্ধান
M.A Bengali	M.A Bengali	BNG 403	(বিশেষ পত্র) মধ্যযুগের সাহিত্য	মধ্যযুগের সাহিত্য সম্পর্কে জানবে।

M.A Bengali	M.A Bengali	BNG 404	(বিশেষ পত্র) পুঁথি সংগ্রহ, পাঠ, সংরক্ষণ, প্রতিবেদন রচনা	পুঁথি সংগ্রহ, পাঠ, সংরক্ষণ, প্রতিবেদন রচনা সম্পর্কে জানবে।
M.A Bengali	M.A Bengali	BNG 403	(বিশেষ পত্র) লোকসংস্কৃতি ও লোকসাহিত্য	লোকসংস্কৃতি ও লোকসাহিত্য সম্পর্কে জানবে।
M.A Bengali	M.A Bengali	BNG 404	(বিশেষ পত্র) ঠাকুমার বুলি, রাঢ় অঞ্চলের লোকসাহিত্য ও সংস্কৃতির ক্ষেত্রীয় অনুসন্ধান এবং লোক	ঠাকুমার বুলি, রাঢ় অঞ্চলের লোকসাহিত্য ও সংস্কৃতির ক্ষেত্রীয় অনুসন্ধান এবং লোক উপাদান সংগ্রহ নির্ভর প্রতিবেদন রচনা
M.A Bengali	M.A Bengali	BNG 403	(বিশেষ পত্র) নাটক	নাটক সম্পর্কে জানবে।
M.A Bengali	M.A Bengali	BNG 404	(বিশেষ পত্র) নাটকের সংজ্ঞা, স্বরূপ, শ্রেণীবিভাগ; গবেষণাধর্মী নিবন্ধ রচনা ও মৌখিক পরীক্ষা	নাটকের সংজ্ঞা, স্বরূপ, শ্রেণীবিভাগ চর্চা এবং গবেষণাধর্মী নিবন্ধ রচনা
M.A Bengali	M.A Bengali	BNG 403	(বিশেষ পত্র) রবীন্দ্রসাহিত্য	রবীন্দ্রসাহিত্য সম্পর্কে জানবে।
M.A Bengali	M.A Bengali	BNG 404	(বিশেষ পত্র) শান্তিনিকেতন, গবেষণাধর্মী প্রবন্ধ রচনা ও মৌখিক পরীক্ষা	
M.A Bengali	M.A Bengali	BNG 403	(বিশেষ পত্র) কথাসাহিত্য	কথাসাহিত্য সম্পর্কে জানবে
M.A Bengali	M.A Bengali	BNG 404	(বিশেষ পত্র) ছোটগল্প, বাংলা উপন্যাস ও ছোটগল্পের সংজ্ঞা, উদ্ভব ও বিকাশ, রূপ-রীতি বৈচিত্র, গতিপ্রকৃতি সংক্রান্ত ধারণা এবং এই বিষয়ে গবেষণাধর্মী নিবন্ধ রচনা	বাংলা উপন্যাস ও ছোটগল্পের সংজ্ঞা, উদ্ভব ও বিকাশ, রূপ-রীতি বৈচিত্র, শৈলীবিচার এবং গতিপ্রকৃতি সংক্রান্ত ধারণা এবং এই বিষয়ে গবেষণাধর্মী নিবন্ধ রচনা
M.A Bengali	M.A Bengali	BNG 403	(বিশেষ পত্র) সাহিত্যতত্ত্ব	সাহিত্যতত্ত্ব সম্পর্কে জানা

M.A Bengali	M.A Bengali	BNG 404	(বিশেষ পত্র) মতবাদ / তত্ত্ব, গবেষণাধর্মী নিবন্ধ রচনা ও মৌখিক পরীক্ষা	(বিশেষ পত্র) মতবাদ / তত্ত্ব, গবেষণাধর্মী নিবন্ধ রচনা ও মৌখিক পরীক্ষা
M.A Bengali	M.A Bengali	BNG 101	ভাষার ইতিহাস ও পরিচয়	ভাষার ইতিহাস ও পরিচয়
M.A Bengali	M.A Bengali	BNG 102	মধ্যযুগের সাহিত্যধারা	মধ্যযুগের সাহিত্যধারা
M.A Bengali	M.A Bengali	BNG 103	প্রাগাধুনিক বাংলা সাহিত্যপাঠ-১	প্রাগাধুনিক বাংলা সাহিত্যপাঠ-১
M.A Bengali	M.A Bengali	BNG 104	প্রাগাধুনিক বাংলা সাহিত্যপাঠ-২	প্রাগাধুনিক বাংলা সাহিত্যপাঠ-২
M.A Bengali	M.A Bengali	BNG 105	উনিশ-বিশ শতকের গদ্যসাহিত্যের ইতিহাস ও গদ্য সাহিত্য পাঠ	উনিশ-বিশ শতকের গদ্যসাহিত্যের ইতিহাস ও গদ্য সাহিত্য পাঠ
	M.A Bengali	BNG 201	সাধারণ ভাষাবিজ্ঞান	সাধারণ ভাষাবিজ্ঞান
M.A Bengali	M.A Bengali	BNG 202	উনিশ ও বিশ শতকের কাব্য-কবিতা পাঠ	উনিশ ও বিশ শতকের কাব্য-কবিতা পাঠ
M.A Bengali	M.A Bengali	BNG 203	রবীন্দ্রসাহিত্য পাঠ	রবীন্দ্রসাহিত্য পাঠ
M.A Bengali	M.A Bengali	C- BEN 204	বাংলা ভাষাতত্ত্ব ও সাহিত্যের পাঠ (C.B.C.S.)	বাংলা ভাষাতত্ত্ব ও সাহিত্যের পাঠ (C.B.C.S.)

M.A Bengali	M.A Bengali	BNG 205	সেমিনার ও গবেষণাধর্মী প্রকল্প রচনা	বাংলা শিত্যের বিভিন্ন বিষয়ে পকল্প রচনা করবে
M.A Bengali	M.A Bengali	BNG 301	উনিশ ও বিশ শতকের উপন্যাসের ইতিহাস ও পাঠ	উনিশ ও বিশ শতকের উপন্যাসের ইতিহাস ও পাঠ করবে
M.A Bengali	M.A Bengali	BNG 302	উনিশ ও বিশ শতকের ছোটগল্পের ইতিহাস ও পাঠ	উনিশ ও বিশ শতকের ছোটগল্পের ইতিহাস ও পাঠ করবে
M.A Bengali	M.A Bengali	BNG 303 A	ভাষাবিজ্ঞান ও ভাষাতত্ত্ব (বিশেষ পত্র)	ভাষাবিজ্ঞান ও ভাষাতত্ত্ব সম্পর্কে বিশেষভাবে জানবে
M.A Bengali	M.A Bengali	BNG 303 B	মধ্যযুগের সাহিত্যপাঠ (বিশেষ পত্র)	মধ্যযুগের সাহিত্যপাঠ সম্পর্কে বিশেষভাবে জানবে
M.A Bengali	M.A Bengali	BNG 303 C	রবীন্দ্রসাহিত্য পাঠ (বিশেষ পত্র)	রবীন্দ্রসাহিত্য পাঠ সম্পর্কে বিশেষভাবে জানবে
M.A Bengali	M.A Bengali	BNG 303 D	নাট্যসাহিত্য পাঠ (বিশেষ পত্র)	নাট্যসাহিত্য পাঠ সম্পর্কে বিশেষভাবে জানবে
M.A Bengali	M.A Bengali	BNG 303 E	লোকসাহিত্য-সংস্কৃতি তত্ত্ব ও পাঠ (বিশেষ পত্র)	লোকসাহিত্য-সংস্কৃতি বিভিন্ন তত্ত্ব পাঠ করবে।
M.A Bengali	M.A Bengali	BNG 303 F	কথাসাহিত্য পাঠ (বিশেষ পত্র)	বাংলা কথাসাহিত্য সম্পর্কে জানবে
M.A Bengali	M.A Bengali	BNG 303 G	সাহিত্যতত্ত্ব ও তত্ত্ববিদ (বিশেষ পত্র)	বাংলার সাহিত্যতত্ত্ব সম্পর্কে জানবে

M.A Bengali	M.A Bengali	BNG 303 H	বাংলা ও প্রতিবেশী সাহিত্য পাঠ (বিশেষ পত্র)	বাংলার প্রতিবেশী সাহিত্য সম্পর্কে জানবে
M.A Bengali	M.A Bengali	C-BNG 304	প্রাচ্য সাহিত্যতত্ত্ব ও বাংলা সাহিত্যের বিবিধ পাঠ (C.B.C.S.)	বাংলা সাহিত্যের বিভিন্ন ধারার সাহিত্যধর্ম সম্পর্কে জানবে
M.A Bengali	M.A Bengali	BNG 395 A	ভাষা সমীক্ষা	ভাষা সমীক্ষা প্রকল্প তৈরি করবে
M.A Bengali	M.A Bengali	BNG 395 B	মধ্যযুগের পুথিচর্চা ও ক্ষেত্রসমীক্ষা	মধ্যযুগের পুথিচর্চা ও ক্ষেত্রসমীক্ষা প্রকল্প তৈরি করবে
M.A Bengali	M.A Bengali	BNG 395 C	রবীন্দ্রজীবন ও সাহিত্যবিষয়ক প্রকল্প	রবীন্দ্রজীবন ও সাহিত্যবিষয়ক প্রকল্প তৈরি করবে
M.A Bengali	M.A Bengali	BNG 395 D	প্রয়োগিক নাট্যপ্রকল্প	প্রয়োগিক নাট্যপ্রকল্প তৈরি করবে
M.A Bengali	M.A Bengali	BNG 395 E	লোক-উপাদান সংগ্রহ ও সমীক্ষা	লোক-উপাদান সংগ্রহ ও সমীক্ষা প্রকল্প তৈরি করবে
M.A Bengali	M.A Bengali	BNG 395 F	কথাসাহিত্য বিষয়ক প্রকল্প	কথাসাহিত্য বিষয়ক প্রকল্প তৈরি করবে
M.A Bengali	M.A Bengali	BNG 395 G	সাহিত্যতত্ত্ব বিষয়ক প্রকল্প	সাহিত্যতত্ত্ব বিষয়ক প্রকল্প তৈরি করবে
M.A Bengali	M.A Bengali	BNG 395 H	বাংলা ও প্রতিবেশী সাহিত্যবিষয়ক প্রকল্প	বাংলা ও প্রতিবেশী সাহিত্যবিষয়ক প্রকল্পপত্র তৈরি করবে

M.A Bengali	M.A Bengali	BNG 401	বাংলা সাহিত্যে রূপান্তর, পাঠান্তর, অনুবাদ ও সাহিত্য প্রেরণা	বাংলা সাহিত্যে রূপান্তর, পাঠান্তর, অনুবাদ ও সাহিত্য প্রেরণা সম্পর্কে জানবে।
M.A Bengali	M.A Bengali	BNG 402	প্রাচ্য সাহিত্যতত্ত্ব	অলঙ্কার, ধ্বনি, গুণ, রীতি, বক্রোক্তি, ঔচিত্য, রস ইত্যাদি প্রস্থান ও 'সাহিত্যদর্পণ' পাঠ। প্রাচ্য সাহিত্যতত্ত্বের সাধারণ ধারণা।
M.A Bengali	M.A Bengali	BNG 403	পাশ্চাত্য সাহিত্যতত্ত্ব	হোরেস-এর 'আর্স পোয়েটিকা' পাঠ। ক্লাসিসিসম, রোমান্টিসিসম, রিয়্যালিজম, ন্যাচারালিজম, সারিয়্যালিজম, সিম্বলিজম, স্ট্রাকচারালিজম, পোস্ট-স্ট্রাকচারালিজম, ফেমিনিজম, সাইকো-অ্যানালিসিস, ন্যারেটোলজি - সংক্রান্ত সাধারণ পরিচয়।
M.A Bengali	M.A Bengali	BNG 404	বর্ধ্বঙ্গীয় বাংলা সাহিত্যচর্চা ও ভাষা আন্দোলন	বাংলা ভাষা আন্দোলন সম্পর্কিত চর্চা। ভারতের বিভিন্ন ভাষার সাহিত্য, বিশেষত ঝাড়খন্ড, বিহার, অসম ও উত্তর পূর্বের বিভিন্ন ভাষায় রচিত সাহিত্যপাঠ।
M.A Bengali	M.A Bengali	BNG 405	বাংলা নাটক ও প্রহসন ঃ উনিশ ও বিশ শতক	উনিশ শতকের বাংলা নাটক ও প্রহসনের ইতিহাস চর্চা।