UG MINOR PROGRAMS 2024

Disclaimer: This document is not binding and is subject to change. Every student is suggested to contact the respective <u>UG advisor</u> for concrete details at that moment since the details provided are subject to change. Students are also suggested to convey their interest in pursuing a minor in that program to the UG Advisor. This document is only meant to summarise and guide at a basic level.

Secretaries of Academic Affairs

MGM Manjunath | Navika Chadha

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School of Engineering

Department of Chemical Engineering

UG advisor: Dr Karan Gupta

Minor in Chemical Engineering

Total credits required: 18

All courses below are mandatory.

Course	Credits	Prerequisites	Semester offered in
CHD216	3	None	Monsoon
CHD217	3	None	Monsoon
CHD213	3	None	Monsoon
CHD226	3	None	Spring
CHD225	3	CHD213	Spring
CHD318	3	CHD216, CHD226	Monsoon

Department of Civil Engineering

UG advisor: Dr Shalini Rankawat

Minor in Civil Engineering

Total credits required: 19

All courses must be cleared with a grade of C or better.

The mandatory courses are as follows.

Course	Credits	Prerequisites	Semester offered in
CED104	3	None	Monsoon
		PHY101	
CED101	4	MAT103	Spring
CED206	3	None	Monsoon
CED219	3	None	Spring

Optional courses (at least two out of the seven listed below)

Course	Credits	Prerequisites	Semester offered in
CED215	4	CED101	Monsoon
CED216	4	None	Monsoon

CED207	3	CED216	Spring
CED304	4	None	Monsoon
CED325	3	CED215	Monsoon
CED306	3	CED325	Spring
CED308	4	None	Spring

Department of Computer Science and Engineering

UG Advisor: Dr Sweta Mishra

Minor in Computer Science and Engineering

If any ECE (Electrical and Computer Engineering) student wants to pursue a minor in CSE, they must meet the respective UG advisors of both the CSE and ECE dept.

Batch 2022-26 onwards

Total credits required: 20

The mandatory course is as follows.

Course	Credits	Prerequisites	Semester offered in
CSD102	—4 ∪	CSD101 S	⊤ Y -Both

The remaining 16 credits are to be done from the list below.

Course	Credits	Prerequisites	Semester offered in
CSD204	4	CSD102	Spring
CSD205*	4	CSD102	Monsoon
CSD211	5	CSD102	Monsoon
CSD213	4	CSD102	Monsoon
	, 1	CSD102,	
CSD304	4	CSD204	Spring
CSD311	4	CSD102	Monsoon
		CSD102,	
CSD317	4	CSD204	Monsoon
CSD319	4	CSD102	Monsoon
		CSD102,	
CSD326	4	CSD213	Spring

^{*}Not available for Math Majors

^{2&}lt;sup>nd</sup> year students can only register for CSD1## and CSD2##. 3rd and 4th year students can register for CSD2##, CSD3##.

Department of Electrical Engineering

UG Advisor: Dr Kamal Singh, Dr Amit Bakshi

Minor in Electrical and Computer Engineering

Total credits required: 20

For Mechanical Engineering students

Prerequisites:

1. Minimum B- grade in ECE 101 (Basics of Electrical and Electronics Circuits) course

2. Minimum CGPA of 6.5

20 credits are to be earned from the following:

Course	Prerequisites	Credits	Semester offered in
ECE203	-	4	Monsoon
ECE103	-	5	Spring
ECE207	ECE203	4	Spring
ECE205	-	4	Spring
ECE301	-	4	Monsoon
ECE201	HI-V	4	Monsoon
ECE304	TTT A	3	Spring
Elective 1		MINE3 CE	DEEMED TO BE
Elective 2		3	

For Civil and Chemical Engineering students

Prerequisites:

1. Minimum CGPA of 6.5

The mandatory course is as follows.

Course	Credits	Semester offered in
ECE101	5	Monsoon

The remaining 15 credits are to be done from the following.

Course	Prerequisites	Credits	Semester offered in
ECE203	-	4	Monsoon
ECE103	-	5	Spring
ECE207	ECE203	4	Spring
ECE205	-	4	Spring
ECE301	-	4	Monsoon
ECE201	-	4	Monsoon

ECE304	-	3	Spring
Elective 1		3	-
Elective 2		3	-

For Computer Science and Engineering students

Prerequisites:

- 1. Minimum B- grade in ECE 101 (Basics of Electrical and Electronics Circuits) course
- 2. Minimum CGPA of 6.5

20 credits are to be earned from the following:

Course	Credits	Semester offered in
ECE203	4	Monsoon
ECE207 (Prerequisite - ECE203)	4	Spring
ECE205	4	Spring
ECE301	4	Monsoon
ECE201	4	Monsoon
ECE202	4	Monsoon
Elective 1 (Sensors and Nanoelectronics basket)	3	-
Elective 2 (Analog/RF and Communication Engineering basket)	3	-
Elective 3 (Modern Energy Systems)	3	

For Non-Engineering students ____ | N | V | E R S | T Y

Prerequisites:

- 1. Physics and Mathematics at +2 level or equivalent Maths and Physics course at SNU with a minimum B grade in each
- 2. A minimum CGPA of 7.5 must be maintained.
- 3. Entry into the minor will be decided by interaction/interview with the UG advisor/departmental committee.

The mandatory course is as follows.

Course	Credits	Semester offered in
ECE101	5	Monsoon

The remaining 15 credits are to be done from the following.

Course	Prerequisites	Credits	Semester offered in
ECE203	-	4	Monsoon
ECE103	-	5	Spring
ECE207	ECE203	4	Spring
ECE205	-	4	Spring
ECE201	-	4	Monsoon

ECE304	-	3	Spring
Elective 1		3	-
Elective 2		3	-

Department of Mechanical Engineering

UG Advisor: Dr Visakh Vaikuntanathan

Minor in Mechanical Engineering

Total credits required: 21

The mandatory courses are as follows.

Course	Credits	Prerequisites	Semester offered in
MED101	2	None	Spring
MED104	3	None	Monsoon
MED105	4	None	Monsoon
MED205	3	None	Spring

The remaining 9 credits can be done from the following.

Course	Credits	INSTITUTION Prerequisites DEEMED TO BE	Semester offered in
MED203	4	MED105 or equivalent other dept course	Monsoon
MED204	4	MED105 or equivalent other dept course	Spring
MED211	4	None	Monsoon
MED303	4	MED205, MED211 or equivalent other dept courses	Monsoon
MED209	3	MED104, MED203 or equivalent other dept courses	Spring
MED309	3	None	Monsoon
MED306	3	MED211 or equivalent course from other depts.	Spring
MED210	3	None	Spring
MED208	4	MED101	Monsoon
MED320	3	MED209	Monsoon

School of Humanities and Social Sciences

Department of Art, Media and Performance

UG Advisor: Mr Anupam Roy

It is highly recommended that you contact the Undergraduate Advisor and the course instructor regarding the minor program or course enrollment.

All courses highlighted in yellow below require the student to mail the UG Advisor their application as they will enrol them from their end manually, irrespective of what the ERP says (For the Monsoon 2024 semester and future semesters, please contact the UG Advisor).

Minor in Art

Total credits required: 20

The mandatory course is as follows.

Course	Credits	Prerequisites	Semester offered in
ART202	4	None	Monsoon

The remaining 16 credits may be taken from the following:

Course	Credits	NSTITUTION Prerequisites DEEMED TO	Semester offered in
ART210	4	None	Spring
ART220	4	None	Monsoon
ART342	4	None	Monsoon
ART662	4	To be taken after your 4 th semester	Monsoon
ART651	4	To be taken after your 3 rd semester	Spring

Minor in Communication

Total credits required: 20

It is highly recommended that you contact the Undergraduate Advisor and the course instructor regarding the minor program or course enrollment.

Priority of enrolment will be given to students who register for the Minor in Communications.

The mandatory course is as follows.

Course	Credits	Prerequisites	Semester offered in
COM199	4	None	Spring

Admissions to COM196 and COM197 will be decided based on performance in COM199. The remaining 16 credits may be taken from the following:

Course	Credits	Prerequisites	Semester offered in
COM195	4	None	Spring
COM198	4	None	Monsoon
COM192	4	None	Spring
COM191	4	None	Monsoon/Spring
ART651	4	To be taken after your 3 rd semester	Spring
ART342	4	None	Monsoon
COM196	4	COM199	Spring
COM197	4	COM199	Monsoon/Spring
COM193	4	None	Spring
ART341	4	None	Monsoon

Minor in Dance

Total credits required: 24

There are no prerequisites for any of the below courses.

Any Dance courses offered may be used to complete the credit requirement. Below are some

of them.

Course	Credits	Semester offered in
DNC100	4	Spring
DNC101	4	Spring
DNC102	4	Monsoon
DNC103	4	Spring
DNC212	4	Monsoon
DNC214	4	Monsoon
DNC310	4	Spring

Department of Design

UG Advisor: Dr Subhajit Chandra

Minor in Design

Total credits required: 20

Students who have completed 3 semesters or more are not eligible for the Design Minor.

The maximum capacity of all the courses is 25 students. If the number of applicants exceeds 25, shortlisting is done through the Design Aptitude Test (DAT), conducted in the first week of every Monsoon Semester.

All the required courses are as follows and are expected to be done in the recommended sequence.

Course	Credits	Prerequisites	Semester offered in
DES101	4	None	Monsoon
DES111	4	DES101	Spring
DES131	4	DES101	Monsoon
DES121	4	DES101	Spring
DES201	4	DES101	Monsoon

Note: the prerequisite does not apply to students taking it as a UWE but is only applicable to minor students.

Department of Economics

UG Advisor: Dr Kurt Horner

Minor in Economics

Total credits required: 24

The mandatory courses are as follows.

Course	Credits	Prerequisites	Semester offered in	
ECO101	4	None	both	
ECO102	4	ECO101	both	
ECO301	4	ECO101	both	

The remaining credits can be completed from any course which is above ECO210.

Students who take equivalent SME courses do not have to take ECO101 and ECO102, but they still must complete six ECO courses.

The following courses cannot be used to complete the minor.

- 1. ECO108
- 2. ECO113
- 3. ECO203
- 4. ECO375
- 5. ECO401
- 6. ECO403
- 7. ECO472
- 8. ECO482

Department of English

UG Advisor: Dr Gautama Polanki

Minor in English

Total credits required: 24

None of the courses have prerequisites.

At least two courses must be done from the following list.

	O 1'4	0 (m 1:		
Course	Credits	Semester offered in		
ENG104	4	Monsoon for SHSS students, Spring for Non-SHSS students		
ENG143	4 <	Spring		
ENG240	4	Spring		
ENG241	4	Monsoon		
ENG245	4	Monsoon		
ENG343	4	Spring		

Any remaining credits may also be completed from the following courses or any other course offered by the department and are not restricted to the following list.

Course	Credits	Semester offered in
ENG141	4	Monsoon
ENG142	4 EL	HINGRSpring
ENG242	4	Monsoon
ENG243	4	Spring
ENG244	4	Spring
ENG340	4	Monsoon
ENG341	4	Monsoon
ENG342	4	Monsoon
ENG343	47	Spring
ENG346	4	Spring
ENG440	4	Monsoon
ENG441	4	Monsoon
ENG444	4	Spring
ENG445	4	Spring
ENG446	4	Spring
ENG447	4	Monsoon

Department of History and Archaeology

UG Advisor: Dr Hemanth Kadambi

The courses will undergo periodic revisions, and some courses may be dropped or offered depending on the students' needs and/or faculty availability; hence, it is not necessary that the courses listed are all always going to be made available. To learn about the exact courses being offered in any semester, students are encouraged to speak with the UG advisor.

Minor in Archaeology

Total credits required: 24

None of the courses have any prerequisite courses.

Any course not being offered currently is at the time of the making of this document. Please contact the UG Advisor for the latest information.

The mandatory course is as follows.

Course	Credits	Semester offered in
HIS 101	4	Monsoon

The remaining 20 credits may be completed from the following.

Course	Credits	Semester offered in
HIS/ARC 104	OF 4 MIN	Spring
HIS/ARC 201	4	Not offered currently
HIS/ARC 210	4	Not offered currently
HIS/ARC 213	4	Spring
HIS/ARC 215	4	Spring
HIS/ARC 301	4	Not offered currently
HIS/ARC 302	4	Not offered currently
HIS/ARC 305	4	Monsoon
HIS/ARC 312	4	Not offered currently
HIS/ARC 317	4	Monsoon
HIS/ARC 323	4	Monsoon
HIS/ARC 327	4	Not offered currently

Minor in History

Total credits required: 24

None of the courses have any prerequisite courses.

Any course not being offered currently is at the time of the making of this document. Please contact the UG Advisor for the latest information.

The mandatory course is as follows.

Course	Credits	Semester offered in
HIS 102	4	Monsoon

The remaining 20 credits can be completed from any HIS course.

Course	Credits	Semester offered in
HIS 103	4	Spring
HIS 202	4	Not offered currently
HIS 203	4	Monsoon
HIS 204	4	Monsoon
HIS 206	4	Spring
HIS 208	4	Spring
HIS 209	4	Spring
HIS 212	4	Not offered currently
HIS 215	4	Spring
HIS 216	4	Monsoon
HIS 303	4	Not offered currently
HIS 304	4	Monsoon
HIS 306	0 4 F	Not offered currently
HIS 307	J 141 V	■ R Monsoon
HIS 308	4 D E	Not offered currently
HIS 310	4	Not offered currently
HIS 311	4	Monsoon
HIS 315	4	Not offered currently
HIS 316	4	Not offered currently
HIS 318	4	Spring
HIS 319	4	Not offered currently
HIS 321	4	Monsoon
HIS 322	4	Not offered currently
HIS 326	4	Spring
HIS 325	4	Spring
HIS 324	4	Not offered currently

Minor in History and Archaeology

Total credits required: 24

None of the courses have any prerequisite courses.

Any course not being offered currently is at the time of the making of this document. Please contact the UG Advisor for the latest information.

At least one of the following courses must be taken compulsorily.

Course	Credits	Semester offered in
HIS101	4	Monsoon
HIS102	4	Monsoon

At least three courses must be completed from History, and at least three courses must be completed from Archaeology.

The courses in History are as follows.

Course	Credits	Semester offered in
HIS102	4	Monsoon
HIS 103	4	Spring
HIS 202	4	Not offered currently
HIS 203	4	Monsoon
HIS 204	4	Monsoon
HIS 206	4	Spring
HIS 208	4	Spring
HIS 209	4	Spring
HIS 304	J 4 V	Monsoon Monsoon
HIS 307	4 DE	LHI N Monsoon
HIS 310	4	Not offered currently
HIS 311	4	Monsoon
HIS 315	4	Not offered currently
HIS 316	4	Not offered currently
HIS 318	4	Spring
HIS314	4	Spring

The courses in Archaeology are as follows.

Course	Credits	Semester offered in
HIS101	4	Monsoon
HIS/ARC 104	4	Spring
HIS/ARC 201	4	Not offered currently
HIS/ARC 210	4	Not offered currently
HIS/ARC 213	4	Spring
HIS/ARC 215	4	Spring
HIS/ARC 301	4	Not offered currently

HIS/ARC 302	4	Not offered currently
HIS/ARC 305	4	Monsoon
HIS/ARC 312	4	Not offered currently
HIS/ARC 317	4	Monsoon
HIS/ARC 323	4	Monsoon
HIS/ARC 327	4	Not offered currently

Department of International Relations and Governance Studies

UG Advisor: Dr Priyanka Pandit

Minor in International Relations

Total credits required: 24

Only Mandarin courses have a prerequisite.

The mandatory courses are as follows.

Course	Credits	Semester offered in
INT101	4	Monsoon
INT105	4	Spring

The remaining credits can be completed from the following list.

Course	Credits	Prerequisite TY	Semester offered in
INT102	4	None	Monsoon
INT103	4	None	Spring
INT104	4	None	Spring
INT201	4	None	Monsoon
INT203	4	None	Monsoon
INT204	4	None	Spring
INT205	4	None	Spring
INT217	4	None	Monsoon
INT218	4	None	Spring
INT232	4	None	Monsoon
INT246	4	None	Spring
INT248	4	None	Spring
INT250	4	None	Monsoon
INT266	4	None	Monsoon
INT301	4	None	Spring
INT341	4	None	Monsoon
INT342	4	None	Spring

INT346	4	None	Monsoon
INT348	4	None	Spring
INT350	4	None	Spring
INT353	4	None	Spring
INT354	4	None	Spring
INT363	4	None	Monsoon
INT451	4	None	Monsoon
MDR102	4	None	Spring & Monsoon
MDR152	4	MDR102	Spring & Monsoon
MDR202	4	MDR102 & MDR152	Spring & Monsoon
MDR252	4	MDR 102; MDR 152; MDR 202	Spring & Monsoon
MDR303	4	MDR 102; MDR152; MDR 202; MDR252	Spring & Monsoon

Minor in Political Philosophy

Not offered at the moment.

Department of Sociology

UG Advisor: Dr Vasundhara Bhojvaid

Minor in Sociology

Total credits required: 24

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SOC 102 is not counted towards a Minor in Sociology.

At least three courses must be completed from the following list.

Course	Credits	Prerequisites	Semester offered in
SOC118	4	None	Monsoon
SOC119	4	None	Spring
SOC223	4	1 SOC course	Monsoon
SOC224	4	1 SOC course	Monsoon
SOC225	4	1 SOC course	Spring
SOC226	4	1 SOC course	Spring
SOC323	4	2 SOC courses	Monsoon
SOC324	4	3 SOC courses	Spring

The remaining credits may also be completed by taking any elective offered by the department. Electives can be seen when the timetable opens up for enrolment.

School of Natural Sciences

Department of Chemistry

UG Advisor: Dr Basab Bijayi Dhar

Minor in Chemistry

Total credits required: 27

The following courses are mandatory.

Course	Credits	Prerequisites	Semester offered in
CHY111	5	None	Monsoon
CHY211	4	CHY111	Monsoon
CHY214	3	CHY111	Monsoon

At least 12 credits must be completed from the following list.

Note that a course from the following list cannot count towards both Major and Minor requirements. For example, Biotechnology students cannot count CHY122 towards the Minor degree as it is a compulsory course in their Major.

Course	Credits	Prerequisites	Semester offered in
CHY12	2 4	——CHY111 ∨ E R S I T Y	Spring
CHY14	4	CHY11PELHI NCR	Spring
CHY22	1 4	CHY122	Monsoon
CHY22	2 4	CHY122, CHY221	Spring
CHY24	2 4	CHY111, CHY122, CHY144	Spring
CHY24:	5 4	CHY111, CHY122, CHY144	Monsoon
		CHY111, CHY103/MAT101/103,	
CHY31	1 4	PHY101/102/103/104	Monsoon
CHY31	3 4	CHY111, CHY214	Monsoon

The remaining three credits can be from any course in the Chemistry course catalogue.

Department of Life Sciences

UG Advisor: Dr Neelesh Naresh Dahanukar

Minor in Biotechnology

Total credits required: 21

The department has 10 seats reserved for students opting for a minor degree.

The criteria for selecting students for a minor will be based on the overall CGPA and will be followed by an interview by the departmental committee.

None of the courses have a prerequisite. However, students who did not have biology in their 12th grade must take BIO113 as a compulsory course.

The mandatory courses to be taken are as follows:

Course	Credits	Semester offered in
BIO202	3	Monsoon
BIO204	3	Monsoon
BIO206	3	Spring
BIO210	3	Monsoon

In addition, courses offered to B.Sc. (Research) Biotechnology major students in the III, IV, V and VI semesters can be taken as optional courses (minimum 9 credits) for the minor degree.

Department of Mathematics

UG Advisor: Dr Niteesh Sahni

Minor in Mathematics

Total credits required: 20

About 20 students are registered every year for the Minor. These students receive priority during course registration.

At least two courses (8 credits) must be done from the following list.

Course	Credits	Prerequisites	Semester offered in
MAT101	4	None	Monsoon
MAT102	4	MAT101	Spring
MAT132	4	MAT101, MAT160	
MAT230	4	MAT101/103	Monsoon
MAT220	4	MAT101	Monsoon
MAT240	4	None	Monsoon
MAT160	4	None	Both
MAT280	4	MAT101, MAT102/202/260	Spring
MAT284	4	MAT184	
MAT184	4	MAT101/201/020/084	Monsoon

At least two courses (8 credits) must be done with a course code MAT200 or above and are not in the above list.

Remaining credits can be earned from any course as long as it does not violate the following:

- 1. A course cannot count towards both Major and Minor requirements. For example, Economics students cannot count MAT 101 towards the minor because it is a compulsory course in their Major.
- 2. The following courses cannot be used towards the Minor: MAT 020 (Elementary Calculus I), MAT 084 (Basic Probability & Statistics), MAT 103 (Mathematical Methods I), MAT 104 (Math. Methods II), MAT 205 (Math. Methods III), MAT110 (Computing)
- 3. Certain course combinations are not allowed. If you have already credited a course with significant overlap with a certain MAT course or a more advanced course than the MAT course, you may not earn credit for the minor from that MAT course. A list of such banned combinations will be published before each semester's course registration.

Given that many SoE students have completed MAT courses as core and the above restrictions, the following substitutions are permitted: (these arrangements apply to all students, not just those in SoE)

- MAT103 will be considered in place of MAT101 as a pre-requisite
- MAT104 will be considered in place of MAT102 as a pre-requisite
- MAT205 will be considered in place of MAT184 as a pre-requisite
- MAT161 will be considered in place of MAT160 as a pre-requisite

Department of Physics

UG Advisor: Dr Sajal Ghosh

Minor in Physics

For Engineering students

Total credits required: 22

None of the courses have prerequisites apart from the mandatory courses except for PHY306, whose prerequisite is PHY305.

The following courses are mandatory.

Course	Credits	Semester offered in
PHY201	4	Monsoon
PHY207	4	Monsoon
PHY202	4	Spring
PHY208	3	Spring

The remaining seven credits must be done from two of the following groups. Only one course from each group will be counted towards the minor.

Group A		
Course	Credits	Semester offered in
PHY301	4	Monsoon
PHY303	4	Monsoon
PHY305	4	Monsoon
PHY307	4	Monsoon

Group B		
Course	Credits	Semester offered in
PHY302	4	Spring
PHY304	4	Spring
PHY306	4	Spring
PHY308	3	Spring

Group C		
Course	Credits	Semester offered in
PHY 4XX/5XX	3	-

For Non-Engineering students

Total credits required: 28

None of the courses have prerequisites apart from the mandatory courses except for PHY306, whose prerequisite is PHY305.

The following courses are mandatory.

Course	Credits	Semester offered in
PHY103	5	Monsoon
PHY104	5	Spring
PHY201	4	Monsoon
PHY202	74-	Spring
PHY208	3	Spring

The remaining seven credits must be done from two of the following groups. Only one course from each group will be counted towards the minor.

Group A		
Course	Credits	Semester offered in
PHY301	4	Monsoon
PHY303	4	Monsoon
PHY305	4	Monsoon
PHY307	4	Monsoon

Group B		
Course	Credits	Semester offered in
PHY302	4	Spring
PHY304	4	Spring
PHY306	4	Spring
PHY308	3	Spring

Group C		
Course	Credits	Semester offered in
PHY 4XX/5XX	3	<u> </u>

School of Management and Entrepreneurship

UG Advisor: Dr Partha Sarathi Roy Program Manager: Ms Tusha Chandra

Minor in Management

Total credits required: 18

Any courses that are open as UWE can be taken to fulfil this requirement. GPA must be above 6.5 for all courses taken.

Below is a list of core courses that are offered regularly and may be open as UWE.

Course	Credits	Prerequisites	Semester offered in	Comments
FAC 102	3	None	Monsoon	
FAC 203	3	None	Spring	
FAC 202	3	FAC 102,203	Monsoon	
FAC 208	4	FAC 102,203	Monsoon	
MKT 202	3	None	Monsoon	2nd, 3rd and 4th year
MEC 103	4	None	Spring	
MEC 104	4	MEC 103	Monsoon	
DOM 104	3	None	Monsoon	
DOM 105	3	DOM 104	Spring	
OHM 103	3	None	Monsoon	
STM 103	3	None	Monsoon	
STM 301	3	FAC 202 and FAC 102	Monsoon	3rd and 4th Year

MGT 201	3	None	Spring	
MGT 102	3	None	Monsoon	
MGT 301	3	None	Monsoon	
DOM207	4	DOM 104 or DOM 105	Monsoon	2nd and 3rd year
DOM209	2	DOM 104 or DOM 105	Monsoon	2nd, 3rd and 4th year
DOM304	3	DOM 104 or DOM 105	Monsoon	2nd, 3rd and 4th Year
FAC207	3	FAC 202 or FAC 208	Monsoon	2nd, 3rd and 4th year
FAC211	3	FAC 202 or FAC 208	Monsoon	3rd and 4th Year
FAC306	3	None	Monsoon	3rd and 4th Year
FAC 402	3	FAC 202 or FAC 208	Monsoon	3rd and 4th Year
FAC410	3	FAC 202 or FAC 208	Monsoon	3rd and 4th Year
MEC301	3	DOM 104 or DOM 105	Monsoon	2nd, 3rd and 4th year
MGT 402	3	MGT 401	Monsoon	2nd, 3rd and 4th year
MKT304	3	MKT202	Monsoon	3rd and 4th Year
MKT404	3	MKT202	Monsoon	3rd and 4th Year
MKT408	3	MKT202	Monsoon	3rd and 4th Year
OHM404	1.5	None	Monsoon	3rd and 4th Year
OHM401	3	None	Monsoon	4th Year

DELHI NCR

A few points to note with regards to few courses above:

- 1. FAC202 and FAC208 are similar courses, and students can only take either course.
- 2. MKT202 is a prerequisite for all other marketing courses.
- 3. Students doing MEC103 and MEC104 cannot do ECO101 and ECO102 and vice versa.

In addition to the above list, the following courses from <u>Swayam</u> can be enrolled for a Minor in Management: (This list is only for Monsoon'24 semester)

Note: The cap of six credits is applicable for a minor in management via Swayam courses.

Swayam Course	Professor	Weeks
Principles of Management	Prof. Vishal Kumar Laheri	12
E-Business	Prof. Mamata Jenamani	12
Marketing Management	Prof. Ashis Mishra	8

Evolution of Business & Markets	Prof. Prateek Raj	6
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Please note the conditions for enrolling in the above Swayam courses:

- 1. Principles of Management only if the student has not done OHM103
- 2. E-Business anyone can enrol in this course
- 3. Marketing Management only if the student has not done MKT202
- 4. Evolution of Business & Markets anyone can enrol in this course

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Frequently Asked Questions

Please check the **Comprehensive FAQs** for further questions.

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