(For all students in the Program)

Undergraduate Minor Program in Entrepreneurship

The Minor Program in Entrepreneurship is designed mainly for engineering, business, and science students, but is also open to all students to apply. Any undergraduate students with an overall CGA of 2.7 or above may enroll in this Minor Program. Students must declare their intention to enroll in the Minor Program no earlier than the first regular term of their second year of study but no later than the last day of the add/drop period in the first regular term of their final year of study. Students who wish to withdraw from the Minor Program should apply before the last day of the add/drop period in the last regular term of their final year of study.

Minor Requirements

To graduate with a minor in Entrepreneurship, the students must have enrolled in the Minor Program and completed a minimum total of 18 credits and all of its requirements, as well as all the requirements of their major program of study. For students admitted in 2016-17 or after, they are also required to attain an average grade point of at least 2.5 in courses taken within the Minor Program.

For credit transfer, students can transfer a maximum total of 6 credits to the Minor Program.

Out of the total credits required by the minor program, at least 9 credits should be single-counted within the minor and are not used to fulfill any other requirements for graduation except the 120-credit degree requirement.

Students may use no more than 6 credits earned from courses offered in self-paced online delivery mode to satisfy the graduation requirements of a degree program. This 6-credit limit does not apply to credits obtained through the credit transfer procedures of the University.

Some courses in the curriculum have been previously coded with CORE-prefix where the special CORE-prefix has been replaced by the domain code of courses starting from Fall 2023-24. Students who have registered with these CORE-coded courses may look up their latest course codes by consulting the conversion table published on the Common Core website.

Required Course(s)

Required	Course(s)		Credit(s) attained
ENGG/ISOM		Note: ENGG 1130 <u>OR</u> ISOM 1380	3
ENGG	1130	The Impact and Value of Technology Innovation	3
ISOM	1380	Technology and Innovation: Social and Business Perspectives	3
Elective(s)		Minimum credit(s) required
ENTR		Entrepreneurship Electives - Fundamentals (Courses from the specified elective list. Students can use at most 6 credits they earned from ENTR 4901-4 to count towards this elective requirement.)	6
ENTR	1001	Entrepreneurship 1001: Designing Your Future	3
ENTR	2010	Entrepreneurship Mentorship and Readings	1
ENTR	3010**	Structured Mentoring: Inspring Leadership	3
ENTR	3020**	Identifying Innovation Opportunities	3

2023-24 MINOR-ENTR Page 1

Schools of Science, Engineering, and Business & Management - Undergraduate Minor Program in Entrepreneurship

			Entropreneuranip
ENTR	3030	Social Innovations and Entrepreneurship	3
ENTR	3100	Industrial Landscape: Understanding the Elements to Start a Business	3
ENTR	4901-4904	Student-led Entrepreneurship Acceleration Project	1-4
ENTR/SSCI/ SENG/SBM/ AIS		Entrepreneurship Electives - Skillsets (Courses from the specified list.)	9
ENTR	3350	Global Product Development	3
ENTR	3360	From Product Innovations to Successful Technology Startups	3
ENTR	4911	IT Entrepreneurship	3
BIBU	4820	Biotechnology Entrepreneurship and Business Operations	3
COMP	4911	IT Entrepreneurship	3
FINA	2203	Fundamentals of Business Finance	3
FINA	2303	Financial Management	3
IEDA	2150	Product Design	3
IEDA	2200	Engineering Management	3
IEDA	4170**	Product Design and Lifecycle Management	3
ISDN	3350	Global Product Development	3
ISDN	3360	From Product Innovations to Successful Technology Startups	3
ISOM	2030	Business Protections for Innovations	3
ISOM	4020	Innovation Management and Technology Entrepreneurship	3
ISOM	4820**	Revenue Management	3
LIFS	4820	Entrepreneurship in Biotechnology	3
MARK	2120	Marketing Management	3
MGMT	3140	Negotiation	4
MGMT	4220	Entrepreneurship and Innovation	4
OCES	4301	Environmental Conservation	3
SCIE	4860	Young Entrepreneurial Syndicate in Applied Sciences Project	3
- EI	ks on course(s): NTR 3010:	The course was last offered in 2015-16 and was deleted subsequently.	
	NTR 3020: :DA 4170:	The course was last offered in 2015-16 and was deleted subsequently. The course was last offered in 2016-17 and was deleted subsequently.	
	OM 4000:	The course was last effected in 2017 17 and was deleted subsequently.	

2023-24 MINOR-ENTR Page 2

The course was last offered in 2017-18 and was deleted subsequently.

ISOM 4820: