

**Minor Courses Offered for Spring Semester 2020-21 (UG) with  
maximum permissible number of students**

<b>Course Code</b>	<b>Course Title</b>	<b>Registration Limit</b>
ENT 208	Technology Venture Creation	50
ENT 206	Developing a Proof-of-Concept - Advanced	15
ENT 210	Marketing for Entrepreneurs	50
ENT 205	Intellectual Property for Entrepreneurs	50
AE 234	Aircraft Propulsion	20
AE 236	Compressible Fluid Mechanics	20
AE 238	Aerospace Structural Mechanics	20
AE 240	Spaceflight Mechanics	20
AE 305	Flight Mechanics II	20
AE 332	Aircraft Design	20
DS 303	Introduction to Machine Learning	125
MM 318	Electronic Properties of Materials	5
ME 209	Thermodynamics	20
ME 316	Kinematics and Dynamics of Machines	20
PH 252	Introduction to Quantum Mechanics	40
PH 352	Introduction to Condensed Matter Physics	40
PH 353	Light Matter Interactions	40
EE 325	Probability and Random Processes	60
EE 221	Digital Electronics	60
MG 402	Human Resource Management	40
MG 406	Operations Management	40
MG 405	Project Management	40
ES 204	Environmental Chemistry	20
ES 644	Industrial Pollution Prevention and Clean Technologies	10
ES 306	Environment Systems Modeling	5
IE 613	Online Learning	30
IE 616	Decision Analysis and Game Theory	40
IE 622	Probability and Stochastic Processes	40
IE 630	Simulation Modeling and Analysis	50
IE 683	Topics in Learning Algorithms	20
IE 716	Integer Programming: Theory and Computations	40

CS 213	Data Structures and Algorithms	60
CS 347	Operating Systems	80
CS 419	Introducing to Machine Learning	80
CS 416	Computer and Network Security	80
HS 208	Approaches to Literatures	40
HS 457	Managerial Economics	40
BB 610	Biomedical Microsystems	10
BB 404	Metabolism and Bioenergetics	15
SI 404	Applied Stochastic Processes	20
SI 527	Introduction to Derivative Pricing	20
MA 406	General Topology	20
MA 5106	Introduction to Fourier Analysis	20
GNR 402	Introduction to Geographic Information Systems	----
GNR 410	Digital Photogrammetry and GPS	-----
ID 403	Basics of Animation	10
ID 405	Human Computer Interaction Design	10