${\bf AUTOMOTIVE\ DESIGN\ AND\ MANUFACTURING\ ENGINEERING\ (ADME)\ Program}$

(Apply for student ID 66 - 69)

FIRST SEMESTER

SECOND SEMESTER

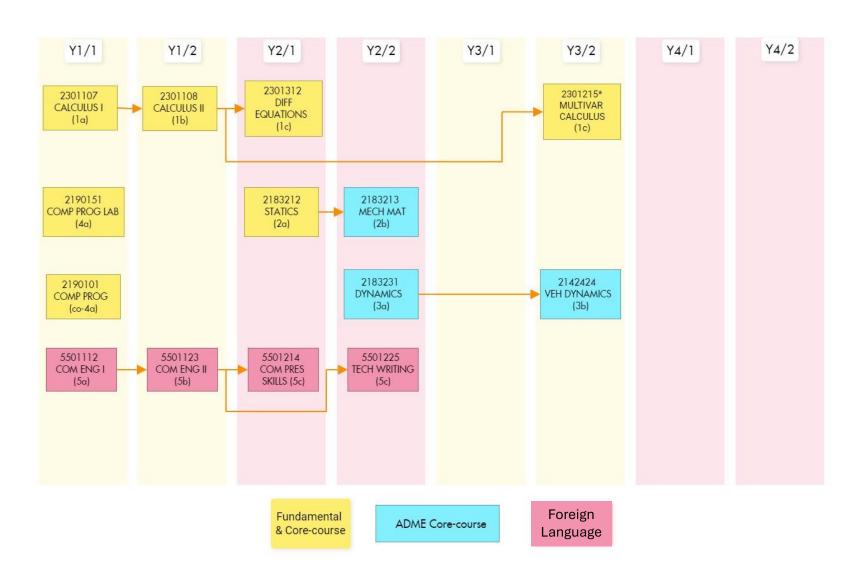
Year 1/1 □2190101 COMP PROG (co-4a) □2190151 COMP PROG LAB (4a) □2301107 CALCULAS I (1a) □2189101 ENG MAT □2183103 FUND ENG GRAPHICS □2304153 PHYS ENGS □2304193 PHYS LAB ENGS	3 CREDITS 1 CREDIT 3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 1 CREDITS	Year 1/2 □2140111 EXPL ENG WORLD □2302105 CHEM ENG □2302103 GEN CHEM LAB □2301108 CALCULAS II (1b) □2304154 PHYS ELEC ENGS □2304194 PHYS ELEC LAB ENGS □5501123 COM ENG II (PRE 5501112)	3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 1 CREDIT 3 CREDITS
□5501112 COM ENG I Total	3 CREDITS 20 CREDITS	Total	18 CREDITS
Year 2/1	20 (112)113	Year 2/2	
□2142413* MFG AUTO ENG □2183212 STATICS (2a) □2183221 THERMODYNAMICS □2183282* INTRO AUTO ENG □2184201 PROB STAT AUTO ENG □2301312 DIFF EQUATIONS (1c) Total	2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 17 CREDITS	□2147104* ENG DSGN THINKING □2182214* FUND ELEC CIRCUITS □2183213 MECH MAT (2b) □2183231 DYNAMICS (3a) □2301216* LIN ALG □5501214 COM PRES SKILLS (PRE 55011) Total	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 23)3 CREDITS 17 CREDITS
Year 3/1 □2183325* SYS MODEL VIBRA □2182215* FUND ELEC MACHINES □2182216* ELEC ENG LAB □2183323 FUND FLUID MECH HEAT □2183261 MECH ENG LAB □2183332 CAD/CAM/CAE □5501225 TECH WRITING (PRE 5501123) Total	2 CREDITS 2 CREDITS 1 CREDIT 3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 4 CREDITS	Year 3/2 □2142424 VEH DYNAMICS (3b) □2183351 MECH ENG DSGN □2184344* XEV PROP SYS □2142344 MANAGE AUTO IND □2301215* MULTIVAR CALCULUS (1c) □XXXXXXX GENERAL EDUCATION Total	3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 4 CREDITS
Year 3/3 (SUMMER)			
□2140301 INDUS TRAINING	2 CREDITS		
Year 4/1 □2183427* MOD VEH SYS DESIGN □2182431* SYS DYNAM CTRL □XXXXXX COM ELEC I □XXXXXX GENERAL EDUCATION □XXXXXX FREE ELECTIVE Total	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 4 CREDITS	Year 4/2 □2142499 AUTO ENG PROJECT □2182570* DIGI SYS IOT AUTO TECH □2100201* INTRO TO ART INTEL □XXXXXXX GENERAL EDUCATION □XXXXXXX FREE ELECTIVE Total	3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 15 CREDITS
Note		TOTAL CREDITS FOR GRADUATION	<u>138</u>

- **Xa** is a prerequisite subject for Xb and Xb is also a prerequisite subject for Xc. (Example: Have to pass 2a before register 2b)

<u>Note</u>

- **co-Xa** is a co-requisite subject for Xa. If you take/drop/withdraw Xa subject, you have to take/drop/withdraw co-Xa

ADME Program (Apply for student ID 66-69)



Information and Communication Engineering (ICE) Program (Apply for student ID 66 - 69)

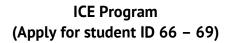
FIRST SEMESTER SECOND SEMESTER

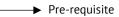
Year 1/1 □2140111 EXPL ENG WORLD □2190101 COMP PROG (1a) □2301107 CALCULUS I (3a) □2304153 PHYSICS ENGS □2304193 PHYSICS LAB ENGS □5501112 COM ENG I □XXXXXX GEN EDUCATION Total	3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 1 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS	Year 1/2 □2143101 INTRO ICE □2182205* PROB STAT DATA (2a) □2190103* ADV COMP PROG (1b) □2301108 CALCULUS II (3b) □2304154 PHYS ELEC ENGS □2304194 PHYS ELEC LAB ENGS □5501123 COM ENG II (Pre 5501112) Total	3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 1 CREDITS 3 CREDITS 1 CREDITS
Year 2/1 □2182202 ADV MATH METH (3c) □2182214* ELEC CIR ICE (4a) □2182212 CIR DIG ELEC LAB (co-4a) □2190200 DISCRETE STRUC □2190222* FUND DS ALG (1b) □2190513* DATA SCI (1b)/(2b) Total	3 CREDITS 3 CREDITS 1 CREDITS 3 CREDITS 4 CREDITS 3 CREDITS 17 CREDITS	Year 2/2 2182204 SIG LIN SYS 2190512* APP DEV 2190514* AI 5501214 COM PRE SKILL (Pre 5501123) XXXXXXX GEN EDUCATION XXXXXXX FREE ELECTIVE Total	3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 4 CREDITS
Year 3/1 2190250 COMP ARCH ORG 2190443 USER INT DSGN 2182372**PRIN TELECOMM 2184301 ENG ECON APP 2190472 NETCENT ARCH (1b) XXXXXXX ELECTIVE Total	3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 4 CREDITS	Year 3/2 □2143399 ICE CAPSTONE □2182371 PRIN DATA COMM □2190426* DATABASE SYS □2190423 SOFTWARE ENG □2190413 SYS SECURITY □5501225 TECH WRIT (Pre 5501123) Total	3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 15 CREDITS
Year 3/3 (SUMMER) □2140301 INDUS TRAINING	2 CREDITS		
Year 4/1 □2143491 ICE PREPROJ (5a) □XXXXXX ELECTIVE □XXXXXX FREE ELECTIVE Total	1 CREDITS 6 CREDITS 3 CREDITS 10 CREDITS	Year 4/2 □2143499 ICE PROJECT (5b) □2190516* TECH MGT □XXXXXX GEN EDUCATION Total	3 CREDITS 3 CREDITS 6 CREDITS 12 CREDITS

TOTAL CREDITS FOR GRADUATION 133

<u>Note</u>

- **Xa** is a prerequisite subject for Xb and Xb is also a prerequisite subject for Xc. (Example: Have to pass 2a before register 2b)
- **co-Xa** is a co-requisite subject for Xa. If you take/drop/withdraw Xa subject, you have to take/drop/withdraw co-Xa





----- Co-requisite



Fundamental & Core-course Foreign Language

Aerospace Engineering (AERO) Program

(Apply for student ID 66 - 69)

FIRST SEMESTER

SECOND SEMESTER

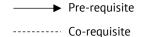
Year 1/1 □2183102* COM AID DES ENG □2145211**INTRO AERO ENG □2301107 CALCULUS I (1a) □2304153 PHYSICS ENGS. □2304193 PHYSICS LAB ENGS □5501112 COM ENG I Total	3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 1 CREDITS 3 CREDITS 4 CREDITS	Year 1/2 □2145221 INTRO AIR DSGN □2140111** EXPL ENG WORLD □2301108 CALCULUS II (1b) □2302103 GEN CHEM LAB □2302105 CHEM ENGS □2304154 PHYS ELEC ENGS □2304194 PHYS ELEC LAB ENGS □5501123 COM ENG II (Pre 5501112) Total	1 CREDITS 3 CREDITS 3 CREDITS 1 CREDITS 3 CREDITS 3 CREDITS 1 CREDITS 3 CREDITS 4 CREDITS 4 CREDITS
<u>Year 2/1</u>		Year 2/2	
□2145218* SCI PROG	2 CREDITS	□2182203 PROB STAT ENG (1c)	3 CREDITS
□ 2183211 ENG MECH	4 CREDITS 3 CREDITS	□2183222 FLUID MECH (3a)	3 CREDITS
□2183221 THERMODYNAMICS (2a) □2301215 MULTIVAR CALCULUS (1c)	3 CREDITS 3 CREDITS	□2183231 DYNAMICS	3 CREDITS
□2301216 LIN ALG DIFF EQ (1c)	3 CREDITS	\square 2183381**NUM METH ENG	3 CREDITS
□5501214 COM PRES SKILLS (Pre 55011.		□XXXXXX INTERDISCIPLINARY	3 CREDITS
Total	18 CREDITS	& 21ST CENTURY SKILLS □5501225 TECH WRITING (Pre 5501123)	3 CREDITS
		Total	18 CREDITS
		Total	TO CREDITS
Year 3/1		v 7/2	
	7 60 50 176	<u>Year 3/2</u>	7 60 50 176
□2145311 AERODYNAMICS I (3b)	3 CREDITS	□2145312 AERODYNAMICS II	3 CREDITS
□2145311 AERODYNAMICS I (3b) □2145326 AIR STRUC	3 CREDITS	□2145312 AERODYNAMICS II (2b)/(3c)/(4a)	
□2145311 AERODYNAMICS I (3b) □2145326 AIR STRUC □2145427* ELEC FOR AERO ENG	3 CREDITS 2 CREDITS	□2145312 AERODYNAMICS II (2b)/(3c)/(4a) □2145328 AIR STAB CONT	3 CREDITS
□2145311 AERODYNAMICS I (3b) □2145326 AIR STRUC □2145427* ELEC FOR AERO ENG □2145327 AIR PERFORM	3 CREDITS 2 CREDITS 3 CREDITS	□2145312 AERODYNAMICS II (2b)/(3c)/(4a) □2145328 AIR STAB CONT □2145365* EXP AERO ENG	3 CREDITS 2 CREDITS
□2145311 AERODYNAMICS I (3b) □2145326 AIR STRUC □2145427* ELEC FOR AERO ENG □2145327 AIR PERFORM □2145453 MAT AERO ENG	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS	□2145312 AERODYNAMICS II (2b)/(3c)/(4a) □2145328 AIR STAB CONT □2145365* EXP AERO ENG □2145329 AIR PROPULSION	3 CREDITS
□2145311 AERODYNAMICS I (3b) □2145326 AIR STRUC □2145427* ELEC FOR AERO ENG □2145327 AIR PERFORM	3 CREDITS 2 CREDITS 3 CREDITS	□2145312 AERODYNAMICS II (2b)/(3c)/(4a) □2145328 AIR STAB CONT □2145365* EXP AERO ENG	3 CREDITS 2 CREDITS
□2145311 AERODYNAMICS I (3b) □2145326 AIR STRUC □2145427* ELEC FOR AERO ENG □2145327 AIR PERFORM □2145453 MAT AERO ENG □XXXXXX GEN EDUCATION	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS	□2145312 AERODYNAMICS II (2b)/(3c)/(4a) □2145328 AIR STAB CONT □2145365* EXP AERO ENG □2145329 AIR PROPULSION (2b)/(3b)/(co-4a)	3 CREDITS 2 CREDITS 3 CREDITS
□2145311 AERODYNAMICS I (3b) □2145326 AIR STRUC □2145427* ELEC FOR AERO ENG □2145327 AIR PERFORM □2145453 MAT AERO ENG □XXXXXX GEN EDUCATION	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS	□2145312 AERODYNAMICS II (2b)/(3c)/(4a) □2145328 AIR STAB CONT □2145365* EXP AERO ENG □2145329 AIR PROPULSION (2b)/(3b)/(co-4a) □XXXXXXX FREE ELECTIVE	3 CREDITS 2 CREDITS 3 CREDITS
□2145311 AERODYNAMICS I (3b) □2145326 AIR STRUC □2145427* ELEC FOR AERO ENG □2145327 AIR PERFORM □2145453 MAT AERO ENG □XXXXXXX GEN EDUCATION Total Year 3/3 (SUMMER)	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 17 CREDITS	□2145312 AERODYNAMICS II (2b)/(3c)/(4a) □2145328 AIR STAB CONT □2145365* EXP AERO ENG □2145329 AIR PROPULSION (2b)/(3b)/(co-4a) □XXXXXXX FREE ELECTIVE □XXXXXXX GEN EDUCATION	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS
□2145311 AERODYNAMICS I (3b) □2145326 AIR STRUC □2145427* ELEC FOR AERO ENG □2145327 AIR PERFORM □2145453 MAT AERO ENG □XXXXXX GEN EDUCATION Total	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS	□2145312 AERODYNAMICS II (2b)/(3c)/(4a) □2145328 AIR STAB CONT □2145365* EXP AERO ENG □2145329 AIR PROPULSION (2b)/(3b)/(co-4a) □XXXXXXX FREE ELECTIVE □XXXXXXX GEN EDUCATION	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS
□2145311 AERODYNAMICS I (3b) □2145326 AIR STRUC □2145427* ELEC FOR AERO ENG □2145327 AIR PERFORM □2145453 MAT AERO ENG □XXXXXXX GEN EDUCATION Total Year 3/3 (SUMMER) □2140301 INDUS TRAINING	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 17 CREDITS	□2145312 AERODYNAMICS II (2b)/(3c)/(4a) □2145328 AIR STAB CONT □2145365* EXP AERO ENG □2145329 AIR PROPULSION (2b)/(3b)/(co-4a) □XXXXXX FREE ELECTIVE □XXXXXXX GEN EDUCATION Total	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 17 CREDITS
□2145311 AERODYNAMICS I (3b) □2145326 AIR STRUC □2145427* ELEC FOR AERO ENG □2145327 AIR PERFORM □2145453 MAT AERO ENG □XXXXXXX GEN EDUCATION Total Year 3/3 (SUMMER) □2140301 INDUS TRAINING	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 17 CREDITS	□2145312 AERODYNAMICS II (2b)/(3c)/(4a) □2145328 AIR STAB CONT □2145365* EXP AERO ENG □2145329 AIR PROPULSION (2b)/(3b)/(co-4a) □XXXXXX FREE ELECTIVE □XXXXXXX GEN EDUCATION Total Year 4/2 □2145473 ROCKET PROPULSION	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS
□2145311 AERODYNAMICS I (3b) □2145326 AIR STRUC □2145427* ELEC FOR AERO ENG □2145327 AIR PERFORM □2145453 MAT AERO ENG □XXXXXXX GEN EDUCATION Total Year 3/3 (SUMMER) □2140301 INDUS TRAINING	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 17 CREDITS	□2145312 AERODYNAMICS II (2b)/(3c)/(4a) □2145328 AIR STAB CONT □2145365* EXP AERO ENG □2145329 AIR PROPULSION (2b)/(3b)/(co-4a) □XXXXXX FREE ELECTIVE □XXXXXXX GEN EDUCATION Total Year 4/2 □2145473 ROCKET PROPULSION (2b)/(3b)/(co-4a)	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 17 CREDITS
□2145311 AERODYNAMICS I (3b) □2145326 AIR STRUC □2145427* ELEC FOR AERO ENG □2145327 AIR PERFORM □2145453 MAT AERO ENG □XXXXXXX GEN EDUCATION Total Year 3/3 (SUMMER) □2140301 INDUS TRAINING Year 4/1 □2145475* AERO ENG PROJ I (5a)	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 17 CREDITS 2 CREDITS	□2145312 AERODYNAMICS II (2b)/(3c)/(4a) □2145328 AIR STAB CONT □2145365* EXP AERO ENG □2145329 AIR PROPULSION (2b)/(3b)/(co-4a) □XXXXXX FREE ELECTIVE □XXXXXXX GEN EDUCATION Total Year 4/2 □2145473 ROCKET PROPULSION (2b)/(3b)/(co-4a) □2145476* AERO ENG PROJ II (5b)	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 17 CREDITS 2 CREDITS
□2145311 AERODYNAMICS I (3b) □2145326 AIR STRUC □2145427* ELEC FOR AERO ENG □2145327 AIR PERFORM □2145453 MAT AERO ENG □XXXXXXX GEN EDUCATION Total Year 3/3 (SUMMER) □2140301 INDUS TRAINING Year 4/1 □2145475* AERO ENG PROJ I (5a) □2145461 AIR DSGN	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 17 CREDITS 2 CREDITS 2 CREDITS 3 CREDITS	□2145312 AERODYNAMICS II (2b)/(3c)/(4a) □2145328 AIR STAB CONT □2145365* EXP AERO ENG □2145329 AIR PROPULSION (2b)/(3b)/(co-4a) □XXXXXX FREE ELECTIVE □XXXXXXX GEN EDUCATION Total Year 4/2 □2145473 ROCKET PROPULSION (2b)/(3b)/(co-4a) □2145476* AERO ENG PROJ II (5b) □2145493 SP ENV	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 17 CREDITS 2 CREDITS 2 CREDITS 2 CREDITS
□2145311 AERODYNAMICS I (3b) □2145326 AIR STRUC □2145427* ELEC FOR AERO ENG □2145327 AIR PERFORM □2145453 MAT AERO ENG □XXXXXX GEN EDUCATION Total Year 3/3 (SUMMER) □2140301 INDUS TRAINING Year 4/1 □2145475* AERO ENG PROJ I (5a) □2145461 AIR DSGN □XXXXXX APPROVED ELECTIVE	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 17 CREDITS 2 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS	2145312	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 17 CREDITS 2 CREDITS 2 CREDITS 2 CREDITS 3 CREDITS
□2145311 AERODYNAMICS I (3b) □2145326 AIR STRUC □2145427* ELEC FOR AERO ENG □2145327 AIR PERFORM □2145453 MAT AERO ENG □XXXXXX GEN EDUCATION Total Year 3/3 (SUMMER) □2140301 INDUS TRAINING Year 4/1 □2145475* AERO ENG PROJ I (5a) □2145461 AIR DSGN □XXXXXX APPROVED ELECTIVE □XXXXXX APPROVED ELECTIVE	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 17 CREDITS 2 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS	□2145312 AERODYNAMICS II (2b)/(3c)/(4a) □2145328 AIR STAB CONT □2145365* EXP AERO ENG □2145329 AIR PROPULSION (2b)/(3b)/(co-4a) □XXXXXX FREE ELECTIVE □XXXXXXX GEN EDUCATION Total Year 4/2 □2145473 ROCKET PROPULSION (2b)/(3b)/(co-4a) □2145476* AERO ENG PROJ II (5b) □2145493 SP ENV	3 CREDITS 2 CREDITS 3 CREDITS 3 CREDITS 3 CREDITS 17 CREDITS 2 CREDITS 2 CREDITS 2 CREDITS

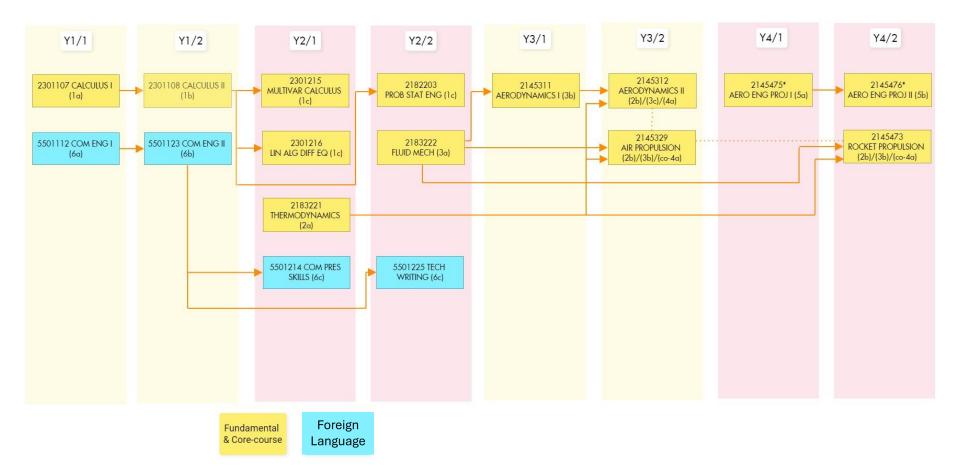
TOTAL CREDITS FOR GRADUATION 136

Note

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- **co-Xa** is a co-requisite subject for Xa. If you take/drop/withdraw Xa subject, you have to take/drop/withdraw co-Xa







Robotics and Artificial Intelligence Program (Apply for student ID 66 - 69)

FIRST SEMESTER SECOND SEMESTER

<u>Year 1/1</u>		<u>Year 1/2</u>	
□2147103 DISCRETE MATH	3 CREDITS	□2301108 CALCULUS II (1b)	3 CREDITS
□2190101 COM PROG (3a)	3 CREDITS	□2304154 PHYS ELEC ENGS (2b)	3 CREDITS
□2301107 CALCULUS I (1a)	3 CREDITS	□2304194 PHYS ELEC LAB ENGS (co-2b)	
□2304153 PHYSICS ENGS (2a)	3 CREDITS	□2182203 PROB STAT ENG	3 CREDITS
□2304193 PHYS LAB ENGS (co-2a)	1 CREDIT	□5501123 COM ENG II (Pre 5501112)	3 CREDITS
□2147111 EXPL ROBOTICS ENG	3 CREDITS	□XXXXXX GENERAL EDUCATION	3 CREDIT
□5501112 COM ENG I Total	3 CREDITS 19 CREDITS		6 CREDITS
	19 CREDITS	Year 2/2	CREDITS
<u>Year 2/1</u>		□ 5501225 TECH WRIT (Pre 5501112)	3 CREDITS
□2147207* LIN ALG (1c)	3 CREDITS	□2183213 MECH MAT (4b)	3 CREDITS
□2147208* MULIT CAL (1c)	3 CREDITS	□2147209* DIFF-EQ MO-SIM-NUM	4 CREDITS
□5501214 COM PRE SKIL (Pre 5501123)	3 CREDITS		4 CKLDITS
□2183212 STATICS (4a)	3 CREDITS	(5a)/(co-4b) □2147215* DSCI DVISU ANAL	3 CREDITS
□2147210* FUND DIG CIR	3 CREDITS		
□2147214* 3D CAD MOD M-DSGN Total	3 CREDITS 18 CREDITS	□2147216* SE-SI-ACT ROB PROJ	3 CREDITS
Total	18 CREDITS	□2183231 DYNAMICS (4b)/(co-4a)	3 CREDITS
		Total	19 CREDITS
<u>Year 3/1</u>		Year 3/2	
□2147320 FEED CON SYS (5b)	3 CREDITS	□ 2147312* ROBOTICS (4c)	3 CREDITS
□2147313* DSGN MACH ELEM	3 CREDITS	□2147312 ROBOTICS (41) □2147302* AUTO-ROB-INTEL PROJ (6b)	3 CREDITS
□2147105 DATA STRUC ALG (3b)	3 CREDITS	□2147302 AUTO-ROB-INTEL PROJ (66)	
□2147104* ENGR DSGN THNK	3 CREDITS		3 CREDITS
□2147301* ROBOTICS LAB (6a) □2147311* DIG LOG DSGN	1 CREDIT 3 CREDITS	□XXXXXX CONCENTRATION COURSE	3 CREDITS
□2147311 DIG LOG D3GN	3 CREDITS	□XXXXXX CONCENTRATION COURSE	3 CREDITS
Total	19 CREDITS	□XXXXXX GENERAL EDUCATION	3 CREDITS
	17 (1125115	Total	18 CREDITS
Year 3/3 (SUMMER)			
□2140301 INDUS TRAINING	2 CREDITS		
Year 4/1		<u>Year 4/2</u>	
		☐ 2147499* CAPSTONE DSGN II (7b)	3 CREDITS
□2147498* CAPSTONE DSGN I (7a)	3 CREDITS	□XXXXXX CONCENTRATION COURSE	3 CREDITS
□XXXXXX CONCENTRATION COURSE □XXXXXX CONCENTRATION COURSE	3 CREDITS 3 CREDITS	□XXXXXX GENERAL EDUCATION	3 CREDITS
□XXXXXX CONCENTRATION COURSE □XXXXXX GENERAL EDUCATION	3 CREDITS	□XXXXXX FREE ELECTIVE	3 CREDITS
□XXXXXX GENERAL EDUCATION □XXXXXX FREE ELECTIVE	3 CREDITS	Total	12 CREDITS
Total	15 CREDITS		
		TOTAL CREDITS FOR GRADUATION	<u>138</u>

<u>Note</u>

- Xa is a prerequisite subject for Xb and Xb is also a prerequisite subject for Xc. (Example: Have to pass 2a before register 2b)
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ROBOTICS AI Program

(Apply for student ID 66-69)

