

Course Code	Subject		FACULTY
MAN 109	Numerical Analysis		
HSS(102/103)/ 101/	Communication Skills / Ethics and Self- Awareness (Basic/Advanced)		
GSC 101	Introduction to Environmental Science	4-0-0	
ESC101	Engineering Drawing		
AEN 102	Elements of Aerodynamics	3-0-2	TKJ
AEN 103	Aircraft systems & instrumentation	3-0-2	RKV
AEN 104*	Workshop Project*		

- In Summer vacations

TIME TABLE JAN.2016BE Aerospace Engineering 4th Semester 2015-16.....15162 (Even Semester)

TIME HRS	0800	0900	1000	1100	1200	1300	1400	1500	1600
	1	2	3	4	5	6	7	8	9
MON		AEN 206 (TS) T19	AEN 210 (TS) T19			ESC 205 T A1 L20 L20		AEN 210 (TS)Pr	AEN 210 (TS)Pr
TUE	ESC 205 L L20	AEN 206 (TS) T19	AEN 209 (RK) T19	AEN 208 (GF) T19		AEN 210 (TS) T19	AEN 205 TECHNICAL COMMUNICATION TS		
WED	ESC 205 L L21	AEN 206 (TS) SR	AEN 207 (TKJ) SR	AEN 207 (TKJ) SR		ESC 205 T A2 L20	AEN 208 (GF) T19		
THU	ESC 205 L L21	AEN 206 (TS) SR	AEN 209 (RK) SR	AEN 208 (GF) T19		AEN 207 (TKJ) T19	AEN 207 (TKJ) Pr	AEN 207 (TKJ) Pr	
FRI	AEN 210 (TS) T19	AEN 209 (RK) T19	AEN 209 (RK) T19			AEN 208 (GF)Pr	AEN 208 (GF)Pr		

ESC 205	INTRO		
AEN 206	Engineering Analysis and Design	3-1-0	CF
AEN 205	Technical communication	0-0-3	
AEN 207	Aero Engine Design	3-0-2	TKJ
AEN 208	Aircraft Structural Analysis & Design	3-0-2	KL
AEN 209	Aircraft Stability & Control	3-1-0	RK
AEN 210	Compressible and finite wing Aerodynamics	3-0-2	CF

TIME TABLE JAN.2016.....B.E. Aerospace Engineering 8th Semester 2015-16.....15162..... (Even Semester)

TIME HRS	0800	0900	1000	1100	1200	1300	1400	1500	1600
	1	2	3	4	5	6	7	8	9
MON		AEN 424 T SR	AEN 411 L SR	HSM 403 L T3	LUNCH	HSM 403 T T3			
TUE		AEN 424 L T17	AEN 411 T (A1+A2) T17		HSM 403 L T3	LUNCH	AEN 423 L SR		
WED		AEN 421 L T19	AEN 421 T T19	HSM 403 L T3	LUNCH	AEN 423 L T17			
THU		AEN 421 L T19	AEN 411 L SR	AEN 424 L SR	LUNCH	AEN 423 L SR			
FRI		AEN 424 L SR	AEN 411 L SR	AEN 421 L T19	LUNCH	AEN 423 T SR			

HSM 403				3	1	0	
AEN 423	AC Design & Optimization			3	1	0	CF/GF
AEN 411	Avionics			3	1	0	RKV
AEN 424	Dynamics of Aerospace Structures			3	1	0	CF/GF
AEN 421	Advanced Aerodynamics			3	1	0	RK
AE 423	Capstone Project II						