

Time-Table - M.Tech Programme											
Faculty	Faculty of Engineering and Technology (FET)				Department	Automotive and Aeronautical Engineering					
Course	M.Tech in Automotive Engineering				Batch	Full-Time 2017 (FT17)					
S.No.	Module Code	Module Title	Credits	Duration (Week)	Module		Module Written Exam Date	Module End, Assignment Submission Date	Module Leader		
					Start Date	Teaching End Date			Theory	Laboratory	
Department Common Modules											
1	AME501	Modern Automotive Systems	5	5	9-Oct-17	25-Oct-17	3-Nov-17	11-Nov-17	Dr Raja R / Mr. Hima Kiran V	Mr. Hima Kiran V / Dr Raja R	
2	AAE501	Computer Aided Engineering	5	5	13-Nov-17	24-Nov-17	8-Dec-17	16-Dec-17	Mr Umesh S / Mr Shivakumar	Mr.Umesh S / Mr Shivakumar	
3	AAE503	Automotive Materials and Manufacturing Process	5	5	18-Dec-17	1-Jan-18	12-Jan-18	20-Jan-18	Dr Srihari S / Mr Harsha G Patil	Mr. Harsha G Patil / Dr Srihari S	
Course Specialisation Modules											
4	FET502	Research Methodology	3	3	22-Jan-18	29-Jan-18	9-Feb-18	10-Feb-18	Dr M Sivapragasam / Dr Srihari S / Dr Narahari H K		
5	AAE502	Vehicle Aerodynamics and Thermal Management	5	3	12-Feb-18	26-Feb-18	9-Mar-18	17-Mar-18	Mr.Umesh S	Mr.Umesh S/ Mr Mithun S K	
6	AME502	Powertrain	5	5	26-Mar-18	6-Apr-18	20-Apr-18	28-Apr-18	Mr. Ananthesha / Dr Raja R	Mr. Ananthesha	
7	AME503	Noise Vibrations and Harshness	5	5	30-Apr-18	11-May-18	25-May-18	2-Jun-18	Mr. Hima Kiran V / Mr. Monish M H	Mr. Hima Kiran V / Mr. Monish M H	
8	AME504	Vehicle Dynamics, Handling and Simulation	5	5	4-Jun-18	15-Jun-18	29-Jun-18	7-Jul-18	Mr. Monish M H / Mr Hima Kiran V	Mr. Monish M H / Mr Hima Kiran V	
9	AME505	Structures, Safety and Impact	5	5	9-Jul-18	20-Jul-18	3-Aug-18	11-Aug-18	Dr Raja R / Mr Shivakumar H G	Mr. V R Kiran / Mr. Shivakumar H G	
10	AME506	Automotive System Design	5	5	13-Aug-18	24-Aug-18	7-Sep-18	15-Sep-18	Mr Umesh / Mr Monish M H	Mr. Umesh / Mr. Monish M H	
11	FET501	Principles of Management and Softskills Development	3	3	17-Sep-18	24-Sep-18	5-Oct-18	6-Oct-18	As applicable		
Elective Module											
12	FET5XX	Students to choose ONE from the published list	5	5	15-Oct-18	--	--	17-Nov-18	As applicable		
Group Work - Project											
						Pre-Project Presentation	Interim Project Presentation	Final Project Presentation	Project Exhibition		
13	XXX599	Group Project	10	10	19-Nov-18	N/A	24-Jan-19	25-Jan-19	As applicable		
Individual Work - Dissertation											
14	AME600	Dissertation	30	26	28-Jan-19	22-Apr-19	15-Jul-19	N/A	Allotted supervisor(s)		
			-	-	Start Date	-	-	End Date	-		
15	FET509/FET510	Conference Publication OR Journal Publication	4	4	29-Jul-19	-	-	24-Aug-19	As applicable		
NOTE:	The above Time-table is for the entire course and is for your reference. Any change in the schedule will be notified on the Notice Boards and the Web Notice Board. If a module start date or any event happens to be a holiday, the next working day will be normally considered.										
<p>Date: 02/02/2018</p> <p style="text-align: center;">HOD</p> <p style="text-align: center;">Academic Registrar - FET</p> <p style="text-align: right;">Dean - FET</p>											

Time-Table - M.Tech Programme											
Faculty	Faculty of Engineering and Technology (FET)				Department	Automotive and Aeronautical Engineering					
Course	M.Tech in Aircraft Design				Batch	Full-Time 2017 (FT17)					
S.No.	Module Code	Module Title	Credits	Duration (Week)	Module		Module Written Exam Date	Module End, Assignment Submission Date	Module Leader		
					Start Date	Teaching End Date			Theory	Laboratory	
Department Common Modules											
1	AAE503	Automotive Materials and Manufacturing Process	5	5	9-Oct-17	25-Oct-17	3-Nov-17	11-Nov-17	Dr Srikari S / Mr Harsha G Patil	Mr. Harsha G Patil / Dr Srikari S	
2	AAE501	Computer Aided Engineering	5	5	13-Nov-17	24-Nov-17	8-Dec-17	16-Dec-17	Mr Umesh S / Mr Shivakumar	Mr.Umesh S / Mr Shivakumar	
3	ACD501	Introduction to Aircraft Systems	5	5	18-Dec-17	1-Jan-18	12-Jan-18	20-Jan-18	Dr H K Narahari / Dr A T Sriram	Mr. Shivakumar H G / Dr AT Sriram	
Course Specialisation Modules											
4	FET502	Research Methodology	3	3	22-Jan-18	29-Jan-18	9-Feb-18	10-Feb-18	Dr M Sivapragasam / Dr Srikari S / Dr Narahari H K		
5	AAE505	Fluid Mechanics and Computational Fluid Dynamics	5	3	12-Feb-18	26-Feb-18	9-Mar-18	17-Mar-18	Dr A T Sriram	Dr A T Sriram	
6	ACD502	Computational Aerodynamics and Exp.Techniques	5	5	26-Mar-18	6-Apr-18	20-Apr-18	28-Apr-18	Dr Sivapragasam M	Dr Sivapragasam M	
7	ACD 503	Aircraft Propulsion	5	5	30-Apr-18	11-May-18	25-May-18	2-Jun-18	Mr Subbaramu / Dr Mahesh K Varpe	Mr Subbaramu / Dr Mahesh K Varpe	
8	ACD504	Aircraft Structures	5	5	4-Jun-18	15-Jun-18	29-Jun-18	7-Jul-18	Dr B V Vijay	Dr B V Vijay	
9	ACD505	Aircraft Performance and Flight Dynamics	5	5	9-Jul-18	20-Jul-18	3-Aug-18	11-Aug-18	Dr Sivapragasam M / Dr H K Narahari	Dr Sivapragasam M	
10	ACD506	Aircraft Conceptual Design	5	5	13-Aug-18	24-Aug-18	7-Sep-18	15-Sep-18	Dr H K Narahari	Mr. Shivakumar H G	
11	FET501	Principles of Management and Softskills Development	3	3	17-Sep-18	24-Sep-18	5-Oct-18	6-Oct-18	As applicable		
Elective Module											
12	FET5XX	Students to choose ONE from the published list	5	5	15-Oct-18	--	--	17-Nov-18	As applicable		
Group Work - Project											
						Pre-Project Presentation	Interim Project Presentation	Final Project Presentation	Project Exhibition		
13	XXX599	Group Project	10	10	19-Nov-18	N/A	24-Jan-19	25-Jan-19	As applicable		
Individual Work - Dissertation											
14	ACD600	Dissertation	30	26	28-Jan-19	22-Apr-19	15-Jul-19	N/A	Allotted supervisor(s)		
			-	-	Start Date	-	-	End Date			
15	FET509/FET 510	Conference Publication OR Journal Publication	4	4	29-Jul-19	-	-	24-Aug-19	As applicable		
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Date: 02/02/2018

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M S Ramaiah University of Applied Sciences - Bangalore

Time-Table - M.Tech Programme											
Faculty	Faculty of Engineering and Technology (FET)				Department	Automotive and Aeronautical Engineering					
Course	M.Tech in Turbomachinery Design				Batch	Full-Time 2017 (FT17)					
S.No.	Module Code	Module Title	Credits	Duration (Week)	Module		Module Written Exam Date	Module End, Assignment Submission Date	Module Leader		
					Start Date	Teaching End Date			Theory	Laboratory	
Department Common Modules											
1	AAE503	Automotive Materials and Manufacturing Process	5	5	9-Oct-17	25-Oct-17	3-Nov-17	11-Nov-17	Dr Srikari S / Mr Harsha G Patil	Mr. Harsha G Patil / Dr Srikari S	
2	AAE501	Computer Aided Engineering	5	5	13-Nov-17	24-Nov-17	8-Dec-17	16-Dec-17	Mr Umesh S / Mr Shivakumar	Mr.Umesh S / Mr Shivakumar H G	
3	TMD502	Principles of Turbomachinery -2	5	5	18-Dec-17	1-Jan-18	12-Jan-18	20-Jan-18	Dr Mahesh K Varpe / Mr. Subbaramu	Mr. Subbaramu / Dr Mahesh K Varpe	
Course Specialisation Modules											
4	FET502	Research Methodology	3	3	22-Jan-18	29-Jan-18	9-Feb-18	10-Feb-18	Dr M Sivapragasam / Dr Srikari S / Dr Narahari H K		
5	AAE505	Fluid Mechanics and Computational Fluid Dynamics	5	3	12-Feb-18	26-Feb-18	9-Mar-18	17-Mar-18	Dr A T Sriram	Dr A T Sriram	
6	TMD501	Principles of Turbomachinery -1	5	5	26-Mar-18	6-Apr-18	20-Apr-18	28-Apr-18	Dr Mahesh K Varpe / Mr.Subbaramu	Dr Mahesh K Varpe / Mr. Subbaramu	
7	TMD503	Combustion	5	5	30-Apr-18	11-May-18	25-May-18	2-Jun-18	Dr A T Sriram	Dr A T Sriram	
8	TMD505	Fracture Mechanics and Design	5	5	4-Jun-18	15-Jun-18	29-Jun-18	7-Jul-18	Mr Shivakumar H G	Mr Shivakumar H G	
9	TMD504	Rotordynamics and Vibration	5	5	9-Jul-18	20-Jul-18	3-Aug-18	11-Aug-18	Dr B V Vijay	Dr B V Vijay	
10	TMD506	Design of Turbomachinery	5	5	13-Aug-18	24-Aug-18	7-Sep-18	15-Sep-18	Dr Mahesh K Varpe / Mr Subbaramu S	Dr Mahesh K Varpe / Mr Subbaramu S	
11	FET501	Principles of Management and Softskills Development	3	3	17-Sep-18	24-Sep-18	5-Oct-18	6-Oct-18	As applicable		
Elective Module											
12	FETSXX	Students to choose ONE from the published list	5	5	15-Oct-18	--	--	17-Nov-18	As applicable		
Group Work - Project											
						Pre-Project Presentation	Interim Project Presentation	Final Project Presentation	Project Exhibition		
13	XXX599	Group Project	10	10	19-Nov-18	N/A	24-Jan-19	25-Jan-19	As applicable		
Individual Work - Dissertation											
14	TMD600	Dissertation	30	26	28-Jan-19	22-Apr-19	15-Jul-19	N/A	Allotted supervisor(s)		
					Start Date	-	-	End Date			
15	FET509/FET510	Conference Publication OR Journal Publication	4	4	29-Jul-19	-	-	24-Aug-19	As applicable		
NOTE:	The above Time-table is for the entire course and is for your reference. Any change in the schedule will be notified on the Notice Boards and the Web Notice Board. If a module start date or any event happens to be a holiday, the next working day will be normally considered.										
<p>Date: 02/02/18</p> <p style="text-align: center;">  HOD </p> <p style="text-align: center;">  Academic Registrar - FET </p> <p style="text-align: right;">  Dean - FET </p>											