

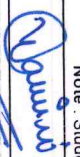
School of Aeronautics (Nehruvada)

B.Tech. Semester-VI-Mid-Term-1 Schedule (February 2019) Branch : Aeronautical & Mechatronics Engineering

Date & Day of Exam	Theory Paper		Batch with S.No.	Practical Exam (Skill Test & Procedure writing)			Viva for all subjects	
	9:30AM to 11:00AM	11:30AM to 01:00PM		02:00PM to 3:30PM	3:30PM to 5:00PM	9:15AM to 01:10PM	02:00PM to 5:00PM	
15.02.2019 (Friday)	[GMN1] Digital Techniques (for Aeronautical Engg.)	[GMN2] Mechanics of Composite Materials (for Aero. Engg.)	AE-B-10 (01-15)	Airframe Lab	Soft Skill Development Lab			
			AE-B-10 (16-30)	Soft Skill Development Lab	Airframe Lab			
			AE-B-10 (31-45)	Aerodynamics Lab	Professional Ethics & Disaster Management			
			AE-B-10 (46-53)	Professional Ethics & Disaster Management	Aircraft Electrical System Lab/Aircraft Instrument System Lab (Aircraft Design Lab)			
			AE-B-11 (01-08)	Aircraft Electrical System Lab/Aircraft Instrument System Lab (Aircraft Design Lab)	Aerodynamics Lab			
16.02.2019 (Saturday)	[GMH1] Principles of Management (for Mechatronics Engg.)	[GMH2] Micro Controller & PLC (for Mecha. Engg.)	MT-2 (01-05)	Applied Hydraulics & Pneumatics Lab	Automobile Engineering Lab			
			AE-B-10 (01-15)	Professional Ethics & Disaster Management	Aerodynamics Lab			
			AE-B-10 (16-30)	Aerodynamics Lab	Aircraft Electrical System Lab/Aircraft Instrument System Lab (Aircraft Design Lab)			
			AE-B-10 (31-45)	Aircraft Electrical System Lab/Aircraft Instrument System Lab (Aircraft Design Lab)	Airframe Lab			
			AE-B-10 (46-53)	Airframe Lab	Soft Skill Development Lab			
			AE-B-11 (01-08)	Soft Skill Development Lab	Professional Ethics & Disaster Management			
			AE-11 (09-23)	Soft Skill Development Lab	Professional Ethics & Disaster Management			
			MT-2 (01-05)	Micro Controller & PLC Lab	Object Oriented Programming Lab			
			AE-B-10 (01-15)	Aircraft Electrical System Lab/Aircraft Instrument System Lab (Aircraft Design Lab)				
			AE-B-10 (16-30)	Professional Ethics & Disaster Management				
18.02.2019 (Monday)	[GMN5] Aircraft Design (for Aero. Engg.)	[GMN6.2] CFD / [GMN6.3] Aircraft Rules & Regulations-II (for Aero. Engg.)	AE-B-10 (16-30)	Professional Ethics & Disaster Management				
			AE-B-10 (31-45)	Soft Skill Development Lab				
			AE-B-10 (46-53)	Aerodynamics Lab				
			AE-B-11 (01-08)	Aerodynamics Lab				
			AE-11 (09-23)	Airframe Lab				
19.02.2019 (Tuesday)	[GMH5] Object Oriented Programming (Mecha. Engg.)	[GMH6.3] Aircraft Electronic System (for Mecha. Engg.)	MT-2 (01-05)			MT-2 (01-05)	AE-B-10 (01-15)	
						AE-B-10 (16-30)	AE-B-10 (31-45)	

Note : Students are advised to reach in time for Viva, otherwise they will be marked absent.

Authorised Signatory



Registrar
School of Aeronautics (Nehruvada)
Affiliated to RITU, KJ Somaiya Institute of Technology and Engineering, Rajeshkhurda, Odisha

Date: 12.02.2019