

**INTEGRAL UNIVERSITY, LUCKNOW
MID SEM 2 TEST SCHEDULE 2017-18**

B.Tech. Mechanical Engineering

First Year, First Semester

Date/ Timings	1st shift 9:15am-10:45am	2nd shift 11:00am-12:30pm	3rd shift 12:45pm-2:15pm	4th shift 2:30pm-4:00pm
November 6, 2017		Engineering Mathematics-1 (MT101)		Computer Programming (CS101)
November 7, 2017		Basic Mechanical Engineering (ME101)		Environmental Studies (ES101)
November 8, 2017		Chemistry (CH101)		

Second Year, Third Semester

Date/ Timings	1st shift 9:15am-10:45am	2nd shift 11:00am-12:30pm	3rd shift 12:45pm-2:15pm	4th shift 2:30pm-4:00pm
November 6, 2017		Material Science (ME201)		Applied Thermodynamics (ME202)
November 7, 2017		Strength of Materials (ME203)		Disaster Management (ES202)
November 8, 2017		Engineering Mathematics-III (MT201)		Fluid Mechanics (CE201)

Third Year, Fifth Semester (CBCS/NON CBCS)

Date/ Timings	1st shift 9:15am-10:45am	2nd shift 11:00am-12:30pm	3rd shift 12:45pm-2:15pm	4th shift 2:30pm-4:00pm
November 6, 2017	Industrial Economics and Principles of Mgmt. (BM355/IHU 501)		Machine Design (ME301/ IME-502)	
November 7, 2017	Dynamics of Machines (ME302/ IME-503)		Manufacturing Science- II (ME303/IME-504)	
November 8, 2017	Heat and Mass Transfer (ME304/ IME-505)		Electives 1. Project Management (ME305) 2. Maintenance Engineering and Mgmt. (ME306/IEME-022) 3. Engineering Product Design (ME308) 4. Mechatronics (EC338/ IEME-024)	

Final Year, Seventh Semester

Date/ Timings	1st shift 9:15am-10:45am	2nd shift 11:00am- 12:30pm	3rd shift 12:45pm-2:15pm	4th shift 2:30pm-4:00pm
November 6, 2017	Computer Aided Design (IME701) (Dual Degree M Tech)		Computer Aided Manufacturing (IME702) (Dual Degree M Tech)	
November 7, 2017	Automobile Engineering (IME703) (Dual Degree M Tech)		Advance Welding Technology (IME706) Power Plant Engineering (Dual Degree M Tech) (IME801)	
November 8, 2017	Electives Unconventional Manufacturing Process (IEME043)		Open Electives 1.Storage Technology and Management (ICS- 012) 2.Wind Energy (OEEC- 02) 3.Solar Engineering (OE014) 4.NCER(OEEN01) 5.Environment & Ecology (OEICE01)	

M.Tech. Production and Industrial Engineering (Full Time)

First Year, First Semester

Date/ Timings	1st shift 9:15am-10:45am	2nd shift 11:00am- 12:30pm	3rd shift 12:45pm-2:15pm	4th shift 2:30pm- 4:00pm
November 6, 2017				
November 7, 2017	Production Operations Management (ME503)		Production Engineering 1 (ME-504)	
November 8, 2017	Statistical Methods in Engineering (ME501) (Dual Degree M Tech)		Advance Material Science (ME502) (Dual Degree M Tech)	

Second Year, Third Semester

Date/ Timings	1st shift 9:15am-10:45am	2nd shift 11:00am- 12:30pm	3rd shift 12:45pm-2:15pm	4th shift 2:30pm- 4:00pm
November 6, 2017	Advanced Manufacturing Processes (ME601)		Advanced Welding Technology (ME603)	
November 7, 2017	Friction and Wear (ME605)		Maintenance Management (ME608)	
November 8, 2017				