

GC University, Faisalabad

Private Affiliated Colleges Under Semester System Examinations

Nomination for Practical/Viva Voce Examiner

FALL SEMESTER 2017-18 : Practical/Viva Voce Exams April - 2018) (TENTATIVE DATE SHEET)



JINNAH COLLEGE OF SCIENCE, COMMERCE & TECHNOLOGY, SAMUNDARI ROAD, FAISALABAD

BS (Honors) in Mechanical Technology (1st Semester)

Date	Day	Time	Course Code	Course Title	Credit Hours	Venue	Examiner Name
30/04/2018	Monday	10:00 AM	ACH-321	Applied Chemistry	4(3-1)	Iqbal Block New Campus GC University , Jhang Road, Faisalabad	Muddasar Safdar
02/05/2018	Wednesday	10:00 AM	MET-301	Technical Drawings	3(2-1)		M Raza Lashari

BS (Honors) in Mechanical Technology (5th Semester)

Date	Day	Time	Course Code	Course Title	Credit Hours	Venue	Examiner Name
30/04/2018	Monday	12:00 PM	MLT-501	Hydraulics Machinery	4(3-1)	Iqbal Block New Campus GC University , Jhang Road, Faisalabad	Imran Zahid
02/05/2018	Wednesday	12:00 PM	MLT-503	HVAC Technology	4(3-1)		M Raza Lashari
03/05/2018	Thursday	12:00 PM	MLT-505	Instrumentation Technology	3(2-1)		M Raza Lashari
04/05/2018	Friday	12:00 PM	MLT-507	Mechining Technology I	4(3-1)		Fouzia Gillani
07/05/2018	Monday	12:00 PM	MLT-509	Inspection & Quality Control	4(3-1)		Fouzia Gillani

BS (Honors) in Mechanical Technology (3rd Semester)

Date	Day	Time	Course Code	Course Title	Credit Hours	Venue	Examiner Name
30/04/2018	Monday	2:00 PM	MLT-403	Applied Mechanics	4(3-1)	Iqbal Block New Campus GC University , Jhang Road, Faisalabad	Imran Zahid
02/05/2018	Wednesday	2:00 PM	MLT-405	Strength of Materials	4(3-1)		M Raza Lashari
03/05/2018	Thursday	2:00 PM	MLT-407	Thermodynamics for Technologists	4(3-1)		Imran Zahid

BS (Honors) in Mechanical Technology (7th Semester)

Date	Day	Time	Course Code	Course Title	Credit Hours	Venue	Examiner Name
30/04/2018	Monday	10:00 AM	MT-401	Supervised Industrial Training/ Projects	12(0-12)	Iqbal Block New Campus GC University , Jhang Road, Faisalabad	Fouzia Gillani

Muhammad Raza Lashari
Focal Person Affiliated Colleges
Mechanical Engineering Technology