

I Semester - I Year Schedule for Quiz-I Examintions (July-Dec 2018)

Date & Day Time		Subjects	
12-09-2018 Wednesday	8.00 to 8.50 am	CY1101 Physical & Theoretical Chemistry CY1202 Organic & Inorganic Chemistry	
14-09-2018 Friday	9.00 to 9.50 am	CS1101 Computational Engineering	
17-09-2018 Monday	9.00 to 9.50 am	PH1101 Introduction to Classical Mechanics	
18-09-2018 Tuesday	8.00 to 8.50 am	MA1101 Mathematics-I	
20-09-2018 Thursday	8.00 to 8.50 am	HS1101 Proficiency in English HS1107 Sanskrit HS1103 German HS1105 Japanese	

(Prof. K. Krishnaiah)
Professor In-charge

Academic Affairs



III Semester - II Year Schedule for Quiz-I Examinations (July-Dec 2018)

Time: 09.00 am to 09.50 am

Date & Day	Civil Engineering	Computer Science & Engineering	Electrical Engineering	Mechanical Engineering
12-09-2018 Wednesday	CE2330 Civil Engg. Materials & Constructions	CS2100 Discrete Mathematics for CS	EE1001 Electrical Circuits & Networks	AM2530 Foundation of Fluid Mechanics
14-09-2018 Friday	BT1010 Life Sciences	BT1010 Life Sciences	BT1010 Life Sciences	BT1010 Life Sciences
15-09-2018 Saturday	AM2200 Strength of Materials	EE2001 Digital Systems	EE2001 Digital Systems	AM2200 Strength of Materials
17-09-2018 Monday	CE1020 Functional Design of Buildings			
18-09-2018 Tuesday	HS2010 English for Communication HS3002 Principles of Economics HS2030 International Trade and Finance	HS2010 English for Communication HS3002 Principles of Economics HS2030 International Trade and Finance	HS2010 English for Communication HS3002 Principles of Economics HS2030 International Trade and Finance	HS2010 English for Communication HS3002 Principles of Economics HS2030 International Trade and Finance
19-09-2018 Wednesday	EE1100 Basic Electrical Engineering	EE1100 Basic Electrical Engineering	EE2002 Signals & Systems	EE1100 Basic Electrical Engineering
20-09-2018 Thursday	MA2010 Complex Variables MA2030 Linear Algebra MA2040 Probability, Stochastic Process & Statistics	MA2010 Complex Variables MA2030 Linear Algebra MA2040 Probability, Stochastic Process & Statistics	MA2010 Complex Variables MA2030 Linear Algebra MA2040 Probability, Stochastic Process & Statistics	MA2010 Complex Variables MA2030 Linear Algebra MA2040 Probability, Stochastic Process & Statistics

Professor In-charge Academic Affairs



V Semester - III Year Schedule for Quiz-I Examinations (July-Dec 2018)

Time: 09.00 am to 09.50 am

Date & Day	Civil Engineering	Computer Science & Engineering	Electrical Engineering	Mechanical Engineering
12-09-2018 Wednesday	CE3350 Geotechnical Engineering	CS3500 Operating Systems	EE3001 Electromagnetic Fields	ME3350 Design of Machine Elements
14-09-2018 Friday	CE3010 Transportation Engineering-I	CS3300 Compiler Design	EE3002 Analog Circuits	ME2240 Instrumentation & Control
17-09-2018 Monday		CS3700 Database Systems	EE3003 Power Systems	ME3190 Machine Tools & Metrology
18-09-2018 Tuesday	HS2010 English for Communication HS3002 Principles of Economics HS2030 International Trade and Finance HS3030 Science, Technology and Society HS3010 Introduction to Financial Management HS2020 Introduction to the Science of Language	HS2010 English for Communication HS3002 Principles of Economics HS2030 International Trade and Finance HS3030 Science, Technology and Society HS3010 Introduction to Financial Management HS2020 Introduction to the Science of Language	HS2010 English for Communication HS3002 Principles of Economics HS2030 International Trade and Finance HS3030 Science, Technology and Society HS3010 Introduction to Financial Management HS2020 Introduction to the Science of Language	HS2010 English for Communication HS3002 Principles of Economics HS2030 International Trade and Finance HS3030 Science, Technology and Society HS3010 Introduction to Financial Management HS2020 Introduction to the Science of Language
19-09-2018 Wednesday		CS3400 Software Engineering	EE3004 Control Engineering	ME3310 Turbomachines
20-09-2018 Thursday	MA2010 Complex Variables MA2030 Linear Algebra MA2040 Probability, Stochastic Process & Statistics	CS3101 Design and Analysis of Algorithms	MA2010 Complex Variables MA2030 Linear Algebra MA2040 Probability, Stochastic Process & Statistics	ME3330 Internal Combustion Engines

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VII Semester - IV Year Schedule for Quiz-I Examinations (July-Dec 2018)

Time: 09.00 am to 09.50 am

Date & Day	Civil Engineering	Computer Science & Engineering	Electrical Engineering	Mechanical Engineering
12-09-2018 Wednesday	CE4010 Estimation & Construction Management	N====	EE5023 MOS Device Modelling & Characterization	(Anna)
14-09-2018 Friday	CE3111 Concrete Technology	EE5103 Deep Learning for Computer Vision	EE5103 Deep Learning for Computer Vision	EE5103 Deep Learning for Computer Vision
17-09-2018 Monday	(aus.	CS4100 Computer System Design		<u> </u>
18-09-2018 Tuesday	HS2010 English for Communication HS3002 Principles of Economics HS2030 International Trade and Finance HS3030 Science, Technology and Society HS3010 Introduction to Financial Management HS2020 Introduction to the Science of Language	HS2010 English for Communication HS3002 Principles of Economics HS2030 International Trade and Finance HS3030 Science, Technology and Society HS3010 Introduction to Financial Management HS2020 Introduction to the Science of Language	HS2010 English for Communication HS3002 Principles of Economics HS2030 International Trade and Finance HS3030 Science, Technology and Society HS3010 Introduction to Financial Management HS2020 Introduction to the Science of Language	HS2010 English for Communication HS3002 Principles of Economics HS2030 International Trade and Finance HS3030 Science, Technology and Society HS3010 Introduction to Financial Management HS2020 Introduction to the Science of Language
20-09-2018 Thursday	MA2010 Complex Variables MA2030 Linear Algebra MA2040 Probability, Stochastic Process & Statistics	MA2010 Complex Variables MA2030 Linear Algebra MA2040 Probability, Stochastic Process & Statistics	MA2010 Complex Variables MA2030 Linear Algebra MA2040 Probability, Stochastic Process & Statistics	MA2010 Complex Variables MA2030 Linear Algebra MA2040 Probability, Stochastic Process & Statistics

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