



SRM UNIVERSITY

(Established U/S 3 of UGC Act, 1956)

UNIVERSITY EXAMINATIONS TIME TABLE – MAY / JUNE - 2015

(For the candidates admitted from the academic year 2013-'14 onwards)

Degree: B.Tech.

Semester: 02

REGULATIONS: 2013

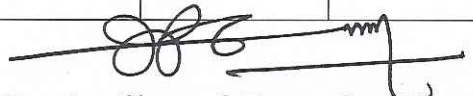
AN: 02.00 P.M – 05.00 P.M

Date & Day	07.05.2015 Thursday	09.05.2015 Saturday	12.05.2015 Tuesday	14.05.2015 Thursday	16.05.2015 Saturday	19.05.2015 Tuesday	21.05.2015 Thursday	23.05.2015 Saturday	26.05.2015 Tuesday	28.05.2015 Thursday
Branch	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
Civil	MA1002 – Advanced Calculus and Complex Analysis	PY1003 – Material Science	LE1002 – Value Education	CY1001 – Chemistry	CE1001 – Basic Civil Engineering	ME1001 – Basic Mechanical Engineering	EE1001 – Basic Electrical Engineering	CE1002 – Elements Of Buildings Material Science	EC1001 – Basic Electronics Engineering	AR1001 – Principles of Architecture
Mechanical	MA1002 – Advanced Calculus and Complex Analysis	PY1003 – Material Science	LE1002 – Value Education	CY1001 – Chemistry CY1003 – Principles Of Environmental Science	CE1001 – Basic Civil Engineering	ME1002 – Engineering Mechanics	EE1001 – Basic Electrical Engineering	BT1001 – Biology for Engineers	EC1001 – Basic Electronics Engineering	-----
Automobile	MA1002 – Advanced Calculus and Complex Analysis	PY1003 – Material Science	LE1002 – Value Education	CY1001 – Chemistry CY1003 – Principles Of Environmental Science	CE1001 – Basic Civil Engineering	ME1002 – Engineering Mechanics	EE1001 – Basic Electrical Engineering	BT1001 – Biology for Engineers	EC1001 – Basic Electronics Engineering	-----
Mechatronics	MA1002 – Advanced Calculus and Complex Analysis	PY1003 – Material Science	LE1002 – Value Education	CY1001 – Chemistry	CE1001 – Basic Civil Engineering	MH1001 – Engineering Mechanics for Mechatronics Systems	EE1001 – Basic Electrical Engineering	BT1001 – Biology for Engineers	-----	-----

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Aerospace	MA1002 - Advanced Calculus and Complex Analysis	PY1003 - Material Science	LE1002 - Value Education	CY1001 - Chemistry	CE1001 - Basic Civil Engineering	ME1002 - Engineering Mechanics	-----	BT1001 - Biology for Engineers	EC1001 - Basic Electronics Engineering	-----
CSE	MA1002 - Advanced Calculus and Complex Analysis	PY1003 - Material Science	LE1001 - English	CY1001 - Chemistry CY1003 - Principles Of Environmental Science	CS1002 - Programming Language Design and C Programming	ME1001 - Basic Mechanical Engineering	EE1001 - Basic Electrical Engineering	BT1001 - Biology for Engineers	EC1001 - Basic Electronics Engineering	-----
Software Engg.	MA1002 - Advanced Calculus and Complex Analysis	PY1003 - Material Science	LE1001 - English	CY1003 - Principles Of Environmental Science	SE1001 - Programming Using C & C++	ME1001 - Basic Mechanical Engineering	EE1001 - Basic Electrical Engineering	BT1001 - Biology for Engineers	-----	-----
IT	MA1002 - Advanced Calculus and Complex Analysis	PY1003 - Material Science	LE1001 - English	CY1003 - Principles Of Environmental Science	IT1002 - IT Fundamentals	ME1001 - Basic Mechanical Engineering	EE1001 - Basic Electrical Engineering	BT1001 - Biology for Engineers	-----	IT1003 - Program Design and Development Using C

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Branch	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
ECE	MA1002- Advanced Calculus And Complex Analysis	PY1003- Material Science	LE1001- English	CY1003- Principles of Environmental Science	EC1003- Electric Circuits	ME1001- Basic Mechanical Engineering	EE1001- Basic Electrical Engineering	BT1001- Biology For Engineers	-----	-----
EEE	MA1002 – Advanced Calculus and Complex Analysis	PY1003 – Material Science	LE1002- Value Education	CY1003 – Principles Of Environmental Science	CE1001- Basic Civil Engineering	ME1001 – Basic Mechanical Engineering	-----	BT1001 – Biology for Engineers	EC1001 – Basic Electronics Engineering	EE1003 – Analysis of Electric Circuits
EIE	MA1002 – Advanced Calculus and Complex Analysis	PY1003 – Material Science	LE1002- Value Education	CY1003 – Principles Of Environmental Science	EI1001 – Electric Circuits and Networks	ME1001 – Basic Mechanical Engineering	-----	BT1001 – Biology for Engineers	EC1001 – Basic Electronics Engineering	-----

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Biomedical	MA1012 – Multiple Integrals and Differential Equations	PY1003 – Material Science	LE1001 - English	CY1003 - Principles of Environmental Science	BM1001 – Medical Electronics Devices	ME1001 – Basic Mechanical Engineering	EE1001 - Basic Electrical Engineering	BT1001 – Biology for Engineers	-----	BT1004 - Biochemistry
Chemical	MA1002 – Advanced Calculus and Complex Analysis	PY1003 – Material Science	LE1001 - English	CY1003 - Principles of Environmental Science	CE1001 - Basic Civil Engineering	CY1004 - Material Technology	EE1001 - Basic Electrical Engineering	BT1001 – Biology for Engineers	EC1001 – Basic Electronics Engineering	-----
Biotechnology	MA1012 – Multiple Integrals and Differential Equations	PY1003 – Material Science	LE1001 - English LE1002 - Value Education	CY1003 - Principles of Environmental Science	CE1001 - Basic Civil Engineering	BT1002 - Human Physiology and Health	EE1001 - Basic Electrical Engineering	BT1003 - Cell Biology	EC1001 – Basic Electronics Engineering	BT1004 - Biochemistry
Nanotech.	MA1002 – Advanced Calculus and Complex Analysis	PY1003 – Material Science	LE1002 - Value Education	CY1003 - Principles of Environmental Science	CE1001 - Basic Civil Engineering	NT1001 – Elements of Nanoscience & Nanotechnology	EE1001 – Basic Electrical Engineering	BT1001 – Biology for Engineers		

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ITE	MA1002- Advanced Calculus And Complex Analysis	PY1003- Material Science	LE1002- Value Education	CY1003- Principles of Environmental Science	EC1003- Electric Circuits	ME1001- Basic Mechanical Engineering	EE1001- Basic Electrical Engineering	BT1001- Biology For Engineers	-----	-----
Genetic	MA1012 – Multiple Integrals and Differential Equations	PY1003 – Material Science	LE1001- English LE1002- Value Education	CY1003- Principles of Environmental Science	-----	ME1001- Basic Mechanical Engineering	EE1001- Basic Electrical Engineering	GN1001- Cell Biology and Cytogenetic	EC1001 – Basic Electronics Engineering	BT1004 Biochemistry



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