



Gokaraju Rangaraju Institute of Engineering and Technology

(Autonomous)

EXAMINATION BRANCH

I B.TECH. I & II SEM SUPPLEMENTARY - GR14 REGULATIONS EXAMINATIONS - MAY / JUN 2017

Time Table

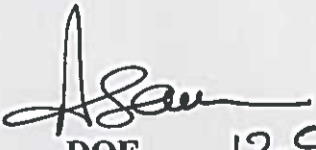
Time FN : 10.00 AM to 1.00 PM

Branch	25-May-2017 Thursday	26-May-2017 Friday	27-May-2017 Saturday	29-May-2017 Monday	30-May-2017 Tuesday	01-Jun-2017 Thursday	02-Jun-2017 Friday	03-Jun-2017 Saturday	05-Jun-2017 Monday	06-Jun-2017 Tuesday	08-Jun-2017 Thursday	09-Jun-2017 Friday
CE	TCFS	LASV	CPDS	NM	ADVC	EC	ENG	BEE	EMS	EMD	EG	PE
ME	TCFS	LASV	CPDS	NM	ADVC	EC	ENG	BEE	EMS	EMD	EG	PE
BT	FPS	MB-I	CPDS	MB-II	FBC	EC	ENG	IBT	FB-I	FB-II	EG	PE
ECE	TCFS	LASV	DS	NM	ADVC	EC	ENG	BEE	FEE	CP	EG	EP
EEE	TCFS	LASV	DS	NM	ADVC	EC	ENG	BEE	FEE	CP	EG	EP
CSE	TCFS	LASV	DS	NM	ADVC	EC	ENG	BEE	FEE	CP	EG	EP
BME	TCFS	LASV	DS	NM	ADVC	EC	ENG	BEE	FEE	CP	EG	EP
IT	TCFS	LASV	DS	NM	ADVC	EC	ENG	BEE	FEE	CP	EG	EP
LASV	GR14A1001- Linear Algebra and Single Variable Calculus (Common to CE, EEE, ME, ECE, CSE, BME & IT)			CP	GR14A1009- Computer Programming (Common to EEE,ECE,CSE,BME & IT)			FBC	GR14A1017 – Fundamentals of Process Engineering Computations (Only for BT)			
ADVC	GR14A1002- Advanced Calculus (Common to CE, EEE, ME, ECE, CSE, BME & IT)			DS	GR14A1010- Data Structures (Common to EEE,ECE,CSE,BME & IT)			BEE	GR14A1018- Basic Electrical Engineering (Common to all Branches except BT)			
TCFS	GR14A1003- Transform Calculus and Fourier Series (Common to CE, EEE, ME, ECE, CSE, BME & IT)			CPDS	GR14A1011- Computer Programming and Data Structures (Common to CE,ME & BT)			FEE	GR14A1019- Fundamentals of Electronics Engineering (Common to EEE,ECE,CSE, BME & IT)			
NM	GR14A1004- Numerical Methods (Common to CE, EEE, ME, ECE, CSE, BME & IT)			EMS	GR14A1012- Engineering Mechanics (Statics) (Common to CE & ME)			EMD	GR14A1020- Engineering Mechanics (Dynamics) (Common to CE & ME)			
ENG	GR14A1005- English (Common to all Branches)			MB-I	GR14A1013- Mathematics for Biotechnology-I (For Bio Technology)			FB-I	GR14A1021 – Fundamentals of Biology-I (For Bio Technology)			
PE	GR14A1006- Physics for Engineers (Common to CE,ME & BT)			MB-II	GR14A1014- Mathematics for Biotechnology-II (For Bio Technology)			FB-II	GR14A1022 – Fundamentals of Biology-II (For Bio Technology)			
EP	GR14A1007- Engineering Physics (Common to EEE,ECE,CSE,BME & IT)			FPS	GR14A1015 -Fundamentals of Probability and Statistics (For Bio Technology)			EG	GR14A1023- Engineering Graphics (Common to all Branches)			
EC	GR14A1008- Engineering Chemistry (Common to all Branches)			IBT	GR14A1016 – Instrumentation in Bio Technology (For Bio Technology)							

Note: Any discrepancy may please be informed to DOE immediately

DATE: 13/05/2017

Director, Principal, VP, HODs, AO, Transport, ACE-UG-Valuation, ACE-UG-Paper Setting


 DOE 13.5.17