



GR15
I-I/I-II

GokarajuRangaraju Institute of Engineering and Technology
(Autonomous)

EXAMINATION BRANCH

I B.TECH. I & II SEM SUPPLEMENTERY- GR15 REGULATIONS EXAMINATIONS SEPTEMBER/OCTOBER 2021
Time Table

Timings : 10.00 AM to 01.00 PM

Branch	16 September 2021 Thursday	17 September 2021 Friday	20 September 2021 Monday	21 September 2021 Tuesday	22 September 2021 Wednesday	23 September 2021 Thursday	24 September 2021 Friday	25 September 2021 Saturday	28 September 2021 Tuesday	29 September 2021 Wednesday	30 September 2021 Thursday	01 October 2021 Friday
CE	ENG	ADVC	CPDS	NM	EC	PE	EMD	BEE	EG	TCFS	EMS	LASV
ME	ENG	ADVC	CPDS	NM	EC	PE	EMD	BEE	EG	TCFS	EMS	LASV
ECE	ENG	ADVC	DS	NM	EC	EP	FEE	BEE	EG	TCFS	CP	LASV
EEE	ENG	ADVC	DS	NM	EC	EP	FEE	BEE	EG	TCFS	CP	LASV
CSE	ENG	ADVC	DS	NM	EC	EP	FEE	BEE	EG	TCFS	CP	LASV
IT	ENG	ADVC	DS	NM	EC	EP	FEE	BEE	EG	TCFS	CP	LASV

LASV	GR15A1001- Linear Algebra and Single Variable Calculus (Common to all Branches)	CP	GR15A1009- Computer Programming (Common to EEE,ECE,CSE & IT)
ADVC	GR15A1002- Advanced Calculus (Common to all Branches)	DS	GR15A1010- Data Structures (Common to EEE, ECE, CSE & IT)
TCFS	GR15A1003- Transform Calculus and Fourier Series (Common to all Branches)	CPDS	GR15A1011- Computer Programming and Data Structures (Common to CE & ME)
NM	GR15A1004- Numerical Methods (Common to all Branches)	EMS	GR15A1012- Engineering Mechanics (Statics) (Common to CE & ME)
ENG	GR15A1005- English (Common to all Branches)	BEE	GR15A1018- Basic Electrical Engineering (Common to all Branches)
PE	GR15A1006- Physics for Engineers (Common to CE & ME)	FEE	GR15A1019- Fundamentals of Electronics Engineering (Common to EEE, ECE, CSE & IT)
EP	GR15A1007- Engineering Physics (Common to EEE,ECE,CSE & IT)	EMD	GR15A1020- Engineering Mechanics (Dynamics) (Common to CE & ME)
EC	GR15A1008- Engineering Chemistry (Common to all Branches)	EG	GR15A1023- Engineering Graphics (Common to all Branches)

Any discrepancy in the above schedule may please be informed to COE immediately.

DATE: 02/09/2021

Controller of Examinations