

GRADING SYSTEM

SCHEME OF EXAMINATION W.E.F. 2015-16 BACHELOR OF ENGINEERING (CIVIL ENGINEERING)

IST SEMESTER

	Subject Code	Subject Name		Maximum Marks Allotted									
S.				The	ory		Prac	tical	V	Vee	k		Total
No.			End Sem	Mid Sem	Quiz, Assignme nt	End Sem	Lab wor k	Assignmen t / Quiz	L	Т	P	Credit	Mark s
1.	MA110	Mathematics- I	60	30	10	0	0	0	3	1	0	4	100
2.	PH110	Physics	60	30	10	10	20	20	2	1	2	4	150
3.	ME110	Basic Mechanical Engineering	60	30	10	10	20	20	3	0	2	4	150
4.	HU110	Communication Skill	60	30	10	10	20	20	2	1	2	4	150
5.	ME111	Engineering Graphics	60	30	10	0	0	50	2	0	4	4	150
6.	CS110	Computer Programming	0	0	0	0	0	100	1	0	2	2*	100
7.	CE111	Introduction Civil Engineering	0	0	0	0	50	50	0	0	4	2*	50
8.	ML110	Energy Environment Ecology & Society	0	0	0	0	0	100	2	0	0	2*	100
		TOTAL	300	150	50	30	110	360	15	3	16	26	1000

L: Lecture T:Tutorial P:Practical

Note: 1 * For ML110, CE111, and CS110 there will be no examination and credits will be awarded only on the basis of internal assessment.



GRADING SYSTEM

SCHEME OF EXAMINATION W.E.F. 2015-16 BACHELOR OF ENGINEERING (COMPUTER SCIENCE ENGINEERING) $\mathbf{I}^{ST} \ \mathbf{SEMESTER}$

	Subject	Subject Name		M	aximum M	Iarks A	Allotte	d	Hours/				
S.			Theory				Prac	tical	V	Vee	k		Total
No.	Code		End Sem	Mid Sem	Quiz, Assignme nt	End Sem	Lab wor k	Assignmen t / Quiz	L	Т	P	Credit	Mark s
1.	MA110	Mathematics- I	60	30	10	0	0	0	3	1	0	4	100
2.	PH110	Physics	60	30	10	10	20	20	2	1	2	4	150
3.	ME110	Basic Mechanical Engineering	60	30	10	10	20	20	3	0	2	4	150
4.	HU110	Communication Skill	60	30	10	10	20	20	2	1	2	4	150
5.	ME111	Engineering Graphics	60	30	10	0	0	50	2	0	4	4	150
6.	CS110	Computer Programming	0	0	0	0	0	100	1	0	2	2*	100
7.	CS112	Introduction computer Engineering	0	0	0	0	50	50	0	0	4	2*	50
8.	ML110	Energy Environment Ecology & Society	0	0	0	0	0	100	2	0	0	2*	100
		TOTAL	300	150	50	30	110	360	15	3	16	26	1000

L: Lecture T:Tutorial P:Practical

Note: 1 * For ML110, CS112, and CS110 there will be no examination and credits will be awarded only on the basis of internal assessment.



GRADING SYSTEM

SCHEME OF EXAMINATION W.E.F. 2015-16 BACHELOR OF ENGINEERING (ELECTRONICS & INSTRUMENTATION ENGINEERING)

IST SEMESTER

	Subject Code			M	laximum M	Iarks A	Allotte	d	Н	our	·s/		
S.		Subject Name	Theory				V	Vee	k		Total		
No.			End Sem	Mid Sem	Quiz, Assignme nt	End Sem	Lab wor k	Assignmen t / Quiz	L	Т	P	Credit	Mark s
1.	MA110	Mathematics- I	60	30	10	0	0	0	3	1	0	4	100
2.	PH110	Physics	60	30	10	10	20	20	2	1	2	4	150
3.	ME110	Basic Mechanical Engineering	60	30	10	10	20	20	3	0	2	4	150
4.	HU110	Communication Skill	60	30	10	10	20	20	2	1	2	4	150
5.	ME111	Engineering Graphics	60	30	10	0	0	50	2	0	4	4	150
6.	CS110	Computer Programming	0	0	0	0	0	100	1	0	2	2*	100
7.	EI111	Introduction Electronics & Instrumentation	0	0	0	0	50	50	0	0	4	2*	50
8.	ML110	Energy Environment Ecology & Society	0	0	0	0	0	100	2	0	0	2*	100
		TOTAL	300	150	50	30	110	360	15	3	16	26	1000

L: Lecture T:Tutorial P:Practical

Note: 1 * For ML110, EI111, and CS110 there will be no examination and credits will be awarded only on the basis of internal assessment.



GRADING SYSTEM

SCHEME OF EXAMINATION W.E.F. 2015-16

BACHELOR OF ENGINEERING (ELECTRONIC & COMMUNICATION ENGG./ ELECTRONICS ENGG.) IST SEMESTER

	Subject Code			M	Iaximum M	Iarks A	Allotte	d	Hours/				
S.			Theory				V	Vee	ek		Total		
No.		Subject Name	End Sem	Mid Sem	Quiz, Assignme nt	End Sem	Lab wor k	Assignmen t / Quiz	L	Т	P	Credit	Mark s
1.	MA110	Mathematics- I	60	30	10	0	0	0	3	1	0	4	100
2.	PH110	Physics	60	30	10	10	20	20	2	1	2	4	150
3.	ME110	Basic Mechanical Engineering	60	30	10	10	20	20	3	0	2	4	150
4.	HU110	Communication Skill	60	30	10	10	20	20	2	1	2	4	150
5.	ME111	Engineering Graphics	60	30	10	0	0	50	2	0	4	4	150
6.	CS110	Computer Programming	0	0	0	0	0	100	1	0	2	2*	100
7.	EC111	Introduction Electronics Engineering	0	0	0	0	50	50	0	0	4	2*	50
8.	ML110	Energy Environment Ecology & Society	0	0	0	0	0	100	2	0	0	2*	100
	TOTAL			150	50	30	110	360	15	3	16	26	1000

L: Lecture T:Tutorial P:Practical

Note: 1 * For ML110, EC111, and CS110 there will be no examination and credits will be awarded only on the basis of internal assessment.

GRADING SYSTEM



SCHEME OF EXAMINATION W.E.F. 2015-16 BACHELOR OF ENGINEERING (ELECTRICAL ENGG./ ELECTRICAL & ELECTRONICS ENGG.) \mathbf{I}^{ST} SEMESTER

	Subject Code			M	aximum M	Iarks A	Allotte	d		oui			
S.		Subject Name	Theory				V	Vee	k		Total		
No.			End Sem	Mid Sem	Quiz, Assignme nt	End Sem	Lab wor k	Assignmen t / Quiz	L	Т	P	Credit	Mark s
1.	MA110	Mathematics- I	60	30	10	0	0	0	3	1	0	4	100
2.	PH110	Physics	60	30	10	10	20	20	2	1	2	4	150
3.	ME110	Basic Mechanical Engineering	60	30	10	10	20	20	3	0	2	4	150
4.	HU110	Communication Skill	60	30	10	10	20	20	2	1	2	4	150
5.	ME111	Engineering Graphics	60	30	10	0	0	50	2	0	4	4	150
6.	CS110	Computer Programming	0	0	0	0	0	100	1	0	2	2*	100
7.	EE111	Introduction Electrical Engineering	0	0	0	0	50	50	0	0	4	2*	50
8.	ML110	Energy Environment Ecology & Society	0	0	0	0	0	100	2	0	0	2*	100
		TOTAL	300	150	50	30	110	360	15	3	16	26	1000

L: Lecture T:Tutorial P:Practical

Note: 1 * For ML110, EE111, and CS110 there will be no examination and credits will be awarded only on the basis of internal assessment.



GRADING SYSTEM

SCHEME OF EXAMINATION W.E.F. 2015-16 BACHELOR OF ENGINEERING (INFORMATION TECHNOLOGY)

IST SEMESTER

	Subject Code	Subject Name		Maximum Marks Allotted									
S.			Theory				V	Vee	k		Total		
No.			End Sem	Mid Sem	Quiz, Assignme nt	End Sem	Lab wor k	Assignmen t / Quiz	L	Т	P	Credit	Mark s
1.	MA110	Mathematics- I	60	30	10	0	0	0	3	1	0	4	100
2.	PH110	Physics	60	30	10	10	20	20	2	1	2	4	150
3.	ME110	Basic Mechanical Engineering	60	30	10	10	20	20	3	0	2	4	150
4.	HU110	Communication Skill	60	30	10	10	20	20	2	1	2	4	150
5.	ME111	Engineering Graphics	60	30	10	0	0	50	2	0	4	4	150
6.	CS110	Computer Programming	0	0	0	0	0	100	1	0	2	2*	100
7.	IT111	Introduction Information Technology	0	0	0	0	50	50	0	0	4	2*	50
8.	ML110	Energy Environment Ecology & Society	0	0	0	0	0	100	2	0	0	2*	100
		TOTAL	300	150	50	30	110	360	15	3	16	26	1000

L: Lecture T:Tutorial P:Practical

Note: 1 * For ML110, IT111, and CS110 there will be no examination and credits will be awarded only on the basis of internal assessment.



GRADING SYSTEM

SCHEME OF EXAMINATION W.E.F. 2015-16 BACHELOR OF ENGINEERING (MECHANICAL ENGINEERING) $\mathbf{I}^{ST} \ \mathbf{SEMESTER}$

				N	Iaximum M	Iarks A	Allotte	d	Н	oui	rs/		m
S.	Subject Code	Subject Name	Theory				V	Vee	k	~	Total		
No.			End Sem	Mid Sem	Quiz, Assignme nt	End Sem	Lab wor k	Assignmen t / Quiz	L	Т	P	Credit	Mark s
1.	MA110	Mathematics- I	60	30	10	0	0	0	3	1	0	4	100
2.	PH110	Physics	60	30	10	10	20	20	2	1	2	4	150
3.	ME110	Basic Mechanical Engineering	60	30	10	10	20	20	3	0	2	4	150
4.	HU110	Communication Skill	60	30	10	10	20	20	2	1	2	4	150
5.	ME111	Engineering Graphics	60	30	10	0	0	50	2	0	4	4	150
6.	CS110	Computer Programming	0	0	0	0	0	100	1	0	2	2*	100
7.	ME112	Introduction Mechanical Engineering	0	0	0	0	50	50	0	0	4	2*	50
8.	ML110	Energy Environment Ecology & Society	0	0	0	0	0	100	2	0	0	2*	100
		TOTAL	300	150	50	30	110	360	15	3	16	26	1000

L: Lecture T:Tutorial P:Practical

Note: 1 * For ML110, ME112, and CS110 there will be no examination and credits will be awarded only on the basis of internal assessment.