

KANNUR UNIVERSITY



GRADE CARD

Programme : M.Tech. In Thermal Engineering

Semester : First semester, April 2014

College : Vimal Jyothi Engineering College, Chemperi

Name : DEEPESH A K

Register Number B3MTME4101

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINTS	CREDIT POINTS	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
MTE 101	Advanced Engineering Mathematics	3	42	47	89	D	6	18	P
MTE 102	Advanced Heat Transfer	3	44	48	92	C	7	21	P
MTE 103	Postulational Thermodynamics	3	40	47	87	D	6	18	P
MTE 104	Advanced Fluids Mechanics	3	48	46	94	C	7	21	P
MTE 105(D)	Modern Energy Conversion System	3	47	37	84	D	6	18	P
MTE 106 (E)	Refrigeration Engineering	3	48	46	94	C	7	21	P
MTE 107 (P)	Software Engineering Lab	2	74	45	119	B	8	16	P
MTE 108 (P)	Seminar	2	--	47	47	S	10	20	P
TOTAL		22	343	363	706	--	---	153	PASSED
SGPA : 6.95									

Pass marks in a subject is not less than 40% marks in a subject at the end-semester exam and (b) not less than 50% of the total marks assigned to the subject . Credit Points = Grade Points x Credits for the course. SGPA = Total Credit Points/Total Credits. CA = Continuous Assessment (Sessional Marks), ESA = End Semester Assessment (University Exam Marks).

Disclaimer : The result is provisional. Please kindly confirm the same with the mark list issued by the University

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GRADE CARD

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Semester : First semester, April 2014

College : Vimal Jyothi Engineering College, Chemperi

Name : MIDHUN UTHAMAN

Register Number B3MTME4102

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINTS	CREDIT POINTS	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
MTE 101	Advanced Engineering Mathematics	3	44	47	91	C	7	21	P
MTE 102	Advanced Heat Transfer	3	47	44	91	C	7	21	P
MTE 103	Postulational Thermodynamics	3	40	42	82	D	6	18	P
MTE 104	Advanced Fluids Mechanics	3	45	46	91	C	7	21	P
MTE 105(D)	Modern Energy Conversion System	3	49	46	95	C	7	21	P
MTE 106 (E)	Refrigeration Engineering	3	44	42	86	D	6	18	P
MTE 107 (P)	Software Engineering Lab	2	58	45	103	C	7	14	P
MTE 108 (P)	Seminar	2	--	45	45	S	10	20	P
TOTAL		22	327	357	684	--	---	154	PASSED
SGPA : 7									

Pass marks in a subject is not less than 40% marks in a subject at the end-semester exam and (b) not less than 50% of the total marks assigned to the subject . Credit Points = Grade Points x Credits for the course. SGPA = Total Credit Points/Total Credits. CA = Continuous Assessment (Sessional Marks), ESA = End Semester Assessment (University Exam Marks).

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GRADE CARD

Programme : M.Tech. In Thermal Engineering

Semester : First semester, April 2014

College : Vimal Jyothi Engineering College, Chemperi

Name : RAHUL K C

Register Number B3MTME4103

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINTS	CREDIT POINTS	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
MTE 101	Advanced Engineering Mathematics	3	60	49	109	B	8	24	P
MTE 102	Advanced Heat Transfer	3	56	46	102	C	7	21	P
MTE 103	Postulational Thermodynamics	3	19	48	--	E	0	0	F
MTE 104	Advanced Fluids Mechanics	3	55	47	102	C	7	21	P
MTE 105(D)	Modern Energy Conversion System	3	47	47	94	C	7	21	P
MTE 106 (E)	Refrigeration Engineering	3	44	47	91	C	7	21	P
MTE 107 (P)	Software Engineering Lab	2	60	46	106	B	8	16	P
MTE 108 (P)	Seminar	2	--	45	45	S	10	20	P
TOTAL		22	--	375	--	--	---	--	FAILED
SGPA :									

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GRADE CARD

Programme : M.Tech. In

Semester : First semester, April 2014

College : Vimal Jyothi Engineering College, Chemperi

Name : SARATH LAL T P

Register Number B3MTME4104

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINTS	CREDIT POINTS	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
MTE 101	Advanced Engineering Mathematics	3	50	49	99	C	7	21	P
MTE 102	Advanced Heat Transfer	3	50	49	99	C	7	21	P
MTE 103	Postulational Thermodynamics	3	40	48	88	D	6	18	P
MTE 104	Advanced Fluids Mechanics	3	53	48	101	C	7	21	P
MTE 105(D)	Modern Energy Conversion System	3	56	47	103	C	7	21	P
MTE 106 (E)	Refrigeration Engineering	3	51	47	98	C	7	21	P
MTE 107 (P)	Software Engineering Lab	2	60	47	107	B	8	16	P
MTE 108 (P)	Seminar	2	--	46	46	S	10	20	P
TOTAL		22	360	381	741	--	---	159	PASSED
SGPA : 7.23									

Pass marks in a subject is not less than 40% marks in a subject at the end-semester exam and (b) not less than 50% of the total marks assigned to the subject . Credit Points = Grade Points x Credits for the course. SGPA = Total Credit Points/Total Credits. CA = Continuous Assessment (Sessional Marks), ESA = End Semester Assessment (University Exam Marks).

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