



FACULTY OF ENGINEERING AND TECHNOLOGY
STATEMENT OF MARKS

Course : B E Mechanical Engineering

Semester : I Year

Name : MANIKANDAN E

Reg. No. : 081031356

Exam held in : May 2009

Subject Code	SUBJECTS	Credit Hours	Grade Point	Credit Point	Letter Grade
MEEC101	TECHNICAL ENGLISH	3	6	18	D
MEEC102	ENGINEERING MATHEMATICS - I	4	7	28	C
MEEC103	ENGINEERING PHYSICS	3	7	21	C
MEEC104	ENGINEERING CHEMISTRY	3	6	18	D
MEEC105	ENGINEERING MECHANICS	3	9	27	A
MEEC106	BASIC ENGINEERING [CIVIL , MECH. , ELECTRICAL]	3	0	--	RA
MEEC107	ENVIRONMENTAL STUDIES	3	0	--	RA
MEEP108	ENGINEERING DRAWING	2	7	14	C
MEEP109	PHYSICS LABORATORY	2	9	18	A
MEEP110	CHEMISTRY LABORATORY	2	6	12	D
MEEP111	COMPUTER PROGRAMMING	2	10	20	S
MEEP112	WORKSHOP PRACTICE	2	10	20	S
	<----- END OF STATEMENT ----->				
	TOTAL NO. OF CREDIT HOURS : -----				
	CREDIT GRADE VALUE : -----				
	GRADE POINT AVERAGE : -----				
	OVERALL GRADE POINT AVERAGE : -----				
	RESULT : Reappear				

Annamalai Nagar

Date :

20/08/2009



S - 90 & Above
A - 80 to 89
B - 70 - 79
C - 60 - 69

D - 55 - 59
E - 50 - 54
* Fail RA-Reappear
AB - Absent

ASSISTANT REGISTRAR



FACULTY OF ENGINEERING AND TECHNOLOGY
STATEMENT OF MARKS

Course : B E Mechanical Engineering

Semester : I Year

Name : MANIKANDAN E

Reg. No. : 081031356

Exam held in : November 2009

Subject Code	SUBJECTS	Credit Hours	Grade Point	Credit Point	Letter Grade
MEEC106	BASIC ENGINEERING [CIVIL , MECH. , ELECTRICAL]	3	7	21	C
MEEC107	ENVIRONMENTAL STUDIES <----- END OF STATEMENT ----->	3	8	24	B
TOTAL NO. OF CREDIT HOURS :		32			
CREDIT GRADE VALUE :		241			
GRADE POINT AVERAGE :		7.53			
OVERALL GRADE POINT AVERAGE :		----			
RESULT :		Pass			

Annamalai Nagar

Date :

10/03/2010

S - 90 & Above

A - 80 to 89

B - 70 - 79

C - 60 - 69

D - 55 - 59

E - 50 - 54

RA - Reappearance

AB - Absent



ASSISTANT REGISTRAR



FACULTY OF ENGINEERING AND TECHNOLOGY
STATEMENT OF MARKS

Course : B E Mechanical Engineering

Semester : III

Name : MANIKANDAN E

Reg. No. : 081031356

Exam held in : November 2009

Subject Code	SUBJECTS	Credit Hours	Grade Point	Credit Point	Letter Grade
MEEC301	ENGINEERING MATHEMATICS - II	4	7	28	C
MEEC302	ENGINEERING MECHANICS - DYNAMICS	4	7	28	C
MEEC303	THERMODYNAMICS	4	9	36	A
MEEC304	MECHANICS OF MATERIALS	4	5	20	E
MEEC305	ELECTRICAL AND ELECTRONICS ENGG.	3	7	21	C
MEEC306	MECHANICAL MEASUREMENT AND CONTROL	4	7	28	C
MEEP307	MACHINE DRAWING	3	8	24	B
MEEP308	MECHANICAL ENGG. LAB. - I	3	10	30	S
MEEP309	PROGRAMMING LAB.	2	9	18	A
<----- END OF STATEMENT ----->					
TOTAL NO. OF CREDIT HOURS :		31			
CREDIT GRADE VALUE :		233			
GRADE POINT AVERAGE :		7.52			
OVERALL GRADE POINT AVERAGE :		----			
RESULT :		Pass			

Annamalai Nagar

Date :

10/03/2010

S - 90 & Above

A - 80 to 89

B - 70 - 79

C - 60 - 69

D - 55 - 59

E - 50 - 54

RA - Reappearance

AB - Absent



ASSISTANT REGISTRAR

OK



FACULTY OF ENGINEERING AND TECHNOLOGY
STATEMENT OF MARKS

Course : B E Mechanical Engineering

Semester : IV

Name : MANIKANDAN E

Reg. No. : 081031356

Exam held in : May 2010

Subject Code	SUBJECTS	Credit Hours	Grade Point	Credit Point	Letter Grade
MEEC401	PROBABILITY AND STATISTICS	4	5	20	E
MEEC402	HEAT ENGINEERING - I	4	7	28	C
MEEC403	FLUID MECHANICS	4	7	28	C
MEEC404	MACHINE DESIGN - I	4	7	28	C
MEEC405	MECHANICS OF MACHINES - I	4	7	28	C
MEEC406	PRODUCTION TECHNOLOGY - I	4	7	28	C
MEEP407	ELECTRICAL LAB.	2	9	18	A
MEEP408	WORKSHOP PRACTICE - II	2	8	16	B
	<----- END OF STATEMENT ----->				
	TOTAL NO. OF CREDIT HOURS : 28				
	CREDIT GRADE VALUE : 194				
	GRADE POINT AVERAGE : 6.93				
	OVERALL GRADE POINT AVERAGE : ----				
	RESULT : Pass				

Annamalai Nagar

Date :

30/08/2010

S - 90 & Above

A - 80 to 89

B - 70 - 79

C - 60 - 69

D - 55 - 59

E - 50 - 54

RA-Reappear

AB - Absent



ASSISTANT REGISTRAR



FACULTY OF ENGINEERING AND TECHNOLOGY
STATEMENT OF MARKS

Course : B E Mechanical Engineering
Name : MANIKANDAN E
Exam held In : November 2010

Semester : V
Reg. No. 081031356

Subject Code	SUBJECTS	Credit Hours	Grade Point	Credit Point	Letter Grade
MEEC501	NUMERICAL METHODS	4	8	32	B
MEEC502	MECHANICS OF MACHINES - II	4	9	36	A
MEEC503	HEAT ENGINEERING - II	4	7	28	C
MEEC504	HYDRAULICS AND PNEUMATICS	4	8	32	B
MEEC505	MACHINE DESIGN - II	4	5	20	E
MEEC506	PRODUCTION TECHNOLOGY - II	4	9	36	A
MEEP507	INDUSTRIAL ENGG. AND MANAGEMENT	4	7	28	C
MEEP508	CIVIL ENGINEERING LABORATORY	2	8	16	B
	<----- END OF STATEMENT ----->				
	TOTAL NO. OF CREDIT HOURS : 30				
	CREDIT GRADE VALUE : 228				
	GRADE POINT AVERAGE : 7.6				
	OVERALL GRADE POINT AVERAGE : -----				
	RESULT : Pass				

Annamalai Nagar
Date :

28/02/2011



S - 90 & Above
A - 80 to 89
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C - 60 - 69

D - 55 - 59
E - 50 - 54
F - Fail RA-Reappear
AB - Absent

Sentinel
DEPUTY CONTROLLER OF EXAMINATIONS



FACULTY OF ENGINEERING AND TECHNOLOGY
STATEMENT OF MARKS

Course : B E Mechanical Engineering

Semester : VI

Name : MANIKANDAN E

Reg. No. : 081031356

Exam held in : May 2011

Subject Code	SUBJECTS	Credit Hours	Grade Point	Credit Point	Letter Grade
MEEC601	POWER PLANT ENGINEERING	4	7	28	C
MEEC602	ENGINEERING METALLURGY	4	7	28	C
MEEC603	AUTOMOTIVE ENGINEERING	4	8	32	B
MEEC604	OPERATION RESEARCH	4	7	28	C
MEEC605	REFRIGERATION AND AIR-CONDITIONING	4	7	28	C
MEEC606	TURBOMACHINERY	4	7	28	C
MEEP607	WORKSHOP PRACTICE - III	2	9	18	A
MEEP608	MECHANICAL ENGG. LAB - II	3	9	27	A
<----- END OF STATEMENT ----->					
TOTAL NO. OF CREDIT HOURS :		29			
CREDIT GRADE VALUE :		217			
GRADE POINT AVERAGE :		7.48			
OVERALL GRADE POINT AVERAGE :		----			
RESULT :		Pass			

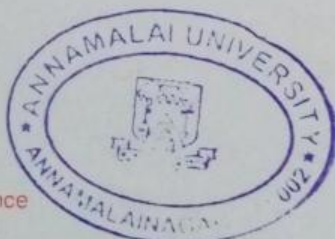
Annamalai Nagar

Date :

26/08/2011

S - 90 & Above
A - 80 to 89
B - 70 - 79
C - 60 - 69

D - 55 - 59
E - 50 - 54
RA - Reappearance
AB - Absent



[Signature]

DEPUTY CONTROLLER OF EXAMINATIONS

[Initials]



FACULTY OF ENGINEERING AND TECHNOLOGY
STATEMENT OF MARKS

Course : B E Mechanical Engineering

Semester : VII

Name : MANIKANDAN E

Reg. No. : 081031356

Exam held in : November 2011

Subject Code	SUBJECTS	Credit Hours	Grade Point	Credit Point	Letter Grade
MEEC701	HEAT AND MASS TRANSFER	4	7	28	C
MEEC702	FINITE ELEMENT ANALYSIS	4	9	36	A
MEEC703	RENEWABLE ENERGY SOURCES	4	7	28	C
MEEE704	INDUSTRIAL RELATION AND ORGANIZA - -TIONAL DEVELOPMENT [ELECTIVE-1]	4	8	32	B
MEEE705	ENGINE POLLUTION CONTROL [ELECTIVE - II]	4	6	24	D
MEEP706	MECHANICAL ENGG. LAB. III (----- END OF STATEMENT -----)	4	9	36	A
TOTAL NO. OF CREDIT HOURS :		24			
CREDIT GRADE VALUE :		184			
GRADE POINT AVERAGE :		7.67			
OVERALL GRADE POINT AVERAGE :		----			
RESULT :		Pass			

Annamalai Nagar

Date :

09/03/2012

S - 90 & Above

A - 80 to 89

B - 70 - 79

C - 60 - 69

D - 55 - 59

E - 50 - 54

RA - Reappearance

AB - Absent



DEPUTY CONTROLLER OF EXAMINATIONS

02



FACULTY OF ENGINEERING AND TECHNOLOGY
STATEMENT OF MARKS

Course : B E Mechanical Engineering

Semester : VIII

Name : MANIKANDAN E

Reg. No. : 081031356

Exam held in : May 2012

Subject Code	SUBJECTS	Credit Hours	Grade Point	Credit Point	Letter Grade
MEECB01	CAD\CAM\CIM	4	7	28	C
MEECB02	MECHATRONICS	4	8	32	B
MEECB03	ETHICS IN ENGINEERING	4	8	32	B
MEEEB04	MAINTENANCE AND SAFETY ENGINEERING	4	9	36	A
MEEEB05	FUELS AND COMBUSTION [ELECTIVE-III]	4	7	28	C
MEETB06	PROJECT WORK AND VIVA-VOCE ←----- END OF STATEMENT ----->	6	9	54	A
TOTAL NO. OF CREDIT HOURS :		26			
CREDIT GRADE VALUE :		210			
GRADE POINT AVERAGE :		8.08			
OVERALL GRADE POINT AVERAGE :		7.54			
RESULT :		Pass			

AnnamalaiNagar
Date :

13/07/2012



S - 90 & Above
A - 80 to 89
B - 70 - 79
C - 60 - 69
D - 55 - 59
E - 50 - 54
RA - Reappearance
AB - Absent

DEPUTY CONTROLLER OF EXAMINATIONS

02



FACULTY OF ENGINEERING AND TECHNOLOGY

ABSTRACT

Course : B E Mechanical Engineering

Semester : VIII

Name : MANIKANDAN E

Reg. No. : 081031356

Exam. Period : From May 2009 To May 2012

Semester	Grade Value	Credit Hours	Grade Point Avg.
I Year	241	32	7.53
III Semester	233	31	7.52
IV Semester	194	28	6.93
V Semester	228	30	7.60
VI Semester	217	29	7.48
VII Semester	184	24	7.67
VIII Semester	210	26	8.08
TOTAL CREDIT GRADE VALUE : 1266			
TOTAL NO. OF CREDIT HOURS : 168			
OVERALL GRADE POINT AVERAGE : 7.54			
RESULT : Pass			

Annamalai Nagar

Date : 13/07/2012

FIRST CLASS WITH DISTINCTION : OGPA - 8.25 AND ABOVE
(First Attempt in all Semesters)

FIRST CLASS : OGPA - 6.75 AND ABOVE
BUT BELOW 8.25

SECOND CLASS : OGPA - Below 6.75



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