

UNIVERSITY OF KERALA

Serial No : 12 03 5872
 Ref. No. EG : 12 32 0455 O



Thiruvananthapuram
 Date : 03/08/2012

Name of Programme : B.Tech. Mechanical Engineering
 Semester : 8
 Month & Year of Exam : Apr 2012
 Name of Student : **SAJITH KRISHNAN R**

ExamCode : **403 08801**
 Candidate Code : **08 407 050**

Statement of Grades

Subject Code	Subjects	Credits	Letter Grade
08801	Energy Management	3	C Plus
08802	Industrial Engineering	3	C Plus
08803	Automobile Engineering	4	D
08804	Computer Integrated Manufacturing	4	C
08805	Facilities Planning	4	B
08806	Propulsion Engineering	4	B Plus
08807	Industrial Seminar	2	A Plus
08808	Project & Viva voce	5	S
			
Semester - 1 & 2			7.7
Semester - 3			7.17
Semester - 4			7.03
Semester - 5			7.51
Semester - 6			7.55
Semester - 7			7.68
Semester - 8			7.65

Result : **Passed**

CGPA : **7.5**
 (Seven * Five)

Prepared By : Ajitha

Checked By : Biji

Section Officer : Sujeetha


 Controller of Examinations

* Pass requirements & papers to be cleared if any shown overleaf



UNIVERSITY OF CALICUT

POST GRADUATION PROGRAMME UNDER CREDIT SEMESTER SYSTEM

FINAL GRADE SHEET

Date : 19.11.2015

NAME OF PROGRAMME: MASTER OF TECHNOLOGY IN ENERGY SYSTEMS ANALYSIS AND DESIGN

NAME OF CANDIDATE: SAJITH KRISHNAN.R

REGISTER NO. : GCANCEA011

MONTH&YEAR : JUNE, 2015

The following is the cumulative grades awarded to the candidate at the Final Semester Degree Examination(CUCSS) , JUNE 2015

Course Code	Course Title	Credits	Letter Grade	Credit Point	Date Of Exam
SEMESTER I					
MEA 10 101	ADVANCED ENGINEERING MATHEMATICS	4	C	28.00	1/2014
MEA 10 102	ENERGY CONVERSION SYSTEMS	4	C	28.00	1/2014
MEA 10 103	ADVANCED FLUID MECHANICS AND HEAT TRANSFER	4	A	36.00	1/2014
MEA 10 104	TURBO MACHINERY	4	C	28.00	1/2014
MEA 10 105A	COMPUTATIONAL METHODS	4	C	28.00	1/2014
MEA 10 106P	THERMAL SYSTEMS LAB/MINI PROJECT	2	A	18.00	1/2014
MEA 10 107P	SEMINAR	2	A	18.00	1/2014
Semester-I		SGPA-I : 7.67			
SEMESTER II					
MEA10 201	DESIGN OF EQUIPMENTS FOR ENERGY CONVERSION SYSTEMS	4	B	32.00	7/2014
MEA10 202	MATERIALS ENGINEERING AND TRIBOLOGY FOR ENERGY CONVERSION SYSTEMS	4	C	28.00	7/2014
MEA10 203	ADVANCED INSTRUMENTATION SYSTEMS	4	B	32.00	7/2014
MEA10 204B	ADVANCED THERMODYNAMICS AND COMBUSTION	4	A	36.00	7/2014
MEA10 205A	SOLAR ENGINEERING	4	B	32.00	7/2014
MEA10 206P	SEMINAR	2	B	16.00	7/2014
MEA10 207P	MECHANICAL ENGINEERING DESIGN LAB/ MINI PROJECT	2	A	18.00	7/2014
Semester-II		SGPA-II : 8.08			
SEMESTER III					
MEA10 301D	RELIABILITY ENGINEERING	4	B	32.00	12/2014
MEA10 302D	ENERGY CONSERVATION AND HEAT RECOVERY SYSTEM	4	A	36.00	12/2014
MEA10 303P	INDUSTRIAL TRAINING	1	B	8.00	12/2014
MEA10 304P	MASTER RESEARCH PROJECT (PHASE-1)	6	A	54.00	12/2014
Semester-III		SGPA-III : 8.67			
SEMESTER IV					
MEA10 401 P	MASTERS RESEARCH PROJECT (PHASE -II)	12	S	120.00	6/2015
Semester-IV		SGPA-IV : 10.0			
Programme Total Credits Acquired : 75 (Core: 53, Elective: 16, Dissertation: 6) CGPA : 8.37					



Controller of Examinations

Prepared by

Checked by

Section Officer

AR/DR/JR (Exams)