



POST GRADUATION PROGRAMME UNDER CREDIT SEMESTER SYSTEM

FINAL GRADE SHEET

Date : 06.11.2014

NAME OF PROGRAMME: MASTER OF TECHNOLOGY IN INTERNAL
COMBUSTION ENGINES AND TURBO
MACHINERY(MECHANICAL
ENGINEERING)

NAME OF CANDIDATE: BENPHIL C MATHEW

REGISTER NO. : ETAMCCT005

MONTH&YEAR : JUNE, 2014

The following is the cumulative grades awarded to the candidate at the Final Semester Degree Examination(CUCSS) , JUNE 2014

Course Code	Course Title	Credits	Letter Grade	Credit Point	Date Of Exam
SEMESTER I					
MIT10 101	APPLIED MATHEMATICS	4	D	24.00	1/2013
MIT10 102	ADVANCED THERMODYNAMICS	4	B	32.00	1/2013
MIT10 103	ADVANCED FLUID MECHANICS	4	B	32.00	1/2013
MIT10 104	ADVANCED HEAT AND MASS TRANSFER	4	C	28.00	1/2013
MIT10 105C	ADVANCED HEAT AND MASS TRANSFER	4	C	28.00	1/2013
MIT10 105C	DIRECT ENERGY CONVERSION SYSTEMS	4	C	28.00	1/2013
MIT10 106P	IC ENGINE LABORATORY	2	B	16.00	1/2013
MIT10 107P	SEMINAR	2	B	16.00	1/2013
Semester-I		SGPA-I : 7.33			
SEMESTER II					
MIT10 201	COMBUSTION AND EMISSION IN I C ENGINE	4	B	32.00	7/2013
MIT10 202	COMPUTATIONAL FLUID DYNAMICS	4	B	32.00	7/2013
MIT10 203	PLANT MAINTENANCE AND SAFETY	4	B	32.00	7/2013
MIT10 204A	INTERNAL COMBUSTION ENGINE DESIGN	4	C	28.00	7/2013
MIT10 205B	DESIGN AND ANALYSIS OF THERMAL SYSTEMS	4	C	28.00	7/2013
MIT10 206P	SEMINAR	2	S	20.00	7/2013
MIT10 207P	MINI PROJECT	2	B	16.00	7/2013
Semester-II		SGPA-II : 7.83			
SEMESTER III					
MIT 10 301B	AUTOMOTIVE ENGINE SYSTEMS	4	B	32.00	12/2013
MIT 10 302A	INDUSTRIAL ENERGY MANAGEMENT	4	A	36.00	12/2013
MIT 10 303P	INDUSTRIAL TRAINING	1	B	8.00	12/2013
MIT 10 304P	MASTERS RESEARCH PROJECT(PHASE-I)	6	A	54.00	12/2013
Semester-III		SGPA-III : 8.67			
SEMESTER IV					
MIT10 401P	MASTERS RESEARCH PROJECT PHASE-II	12	A	108.00	6/2014
Semester-IV		SGPA-IV : 9.0			
Programme Total Credits Acquired : 75 (Core: 55, Elective: 20, Dissertation: 0) CGPA : 8.03					



Prepared by

Checked by

Section Officer

Controller of Examinations

AR/DR/JR (Exams)

Mahatma Gandhi University

(Established by Kerala State Legislature by Notification No. 3431/Leg.CI/85/Law, dated 17th April 1985)



Book No. : 25

Section : EI- XXV

Register No. 405083

MEMORANDUM

Serial No. : 11

KOTTAYAM,

Dated: 15 JUL 2011

The following marks were awarded to Shri/Smt. Benphil C Mathew
at the Eighth Semester (Final) B.Tech. Degree Examination held in May 2011

Branch: Mechanical Engineering

SUBJECTS	Marks awarded	Minimum marks required for a pass		Maximum marks
		Complete Pass	Pass in individual subject	
A. Production Engineering	Written 55 Sessional 43 Total 98	40	40	100
B. Automobile Engineering	Written 55 Sessional 42 Total 97	40	40	100
C. Production Planning and Control	Written 61 Sessional 46 Total 107	40	40	100
D. Machine Design and Drawing II	Written 74 Sessional 43 Total 117	40	40	100
E. Elective - II <u>Project Management</u>	Written 62 Sessional 41 Total 103	40	40	100
F. Elective - III <u>Management Information System</u>	Written 61 Sessional 44 Total 105	40	40	100
G. Mechanical Measurements Laboratory	Practical 76 Sessional 41 Total 117	40	40	100
H. Project and Seminar	Sessional 88	-	-	100
I. Viva-Voce	35	20	25	50
Grand Total	867	600	-	1200
Carry over marks of I & II to VII Semesters	5265	-	-	7500
Aggregate	6132	-	-	8700
Aggregate in words	<u>Six, One, Three, Two</u>			

Pass Minimum: Complete Pass: 40% of Written/Practical for each subject and 50% of overall aggregate. Pass in Individual Subject: 40% of Written/Practical and 50% of the total of each subject.

Marks entered by: [Signature]
Marks checked by: [Signature]
Section Officer: [Signature]