



COLLEGE OF ENGINEERING, PUNE - India

(An Autonomous Institute Of Government of Maharashtra.)
SHIVAJI NAGAR, PUNE - 411 005
Phone No. +91-20-25507008 Fax + 91 -20-25507299

Result Sheet Report

Date : 25/06/2015

Academic Year: 2014 - 2015

Course Name: M.Tech

Branch: Mechanical Engineering (Thermal Engineering)

Semester: Sem II

Student Details						Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
Reg Code	Student Name	CUM Credit	CUM Grade Point	SGPA	CGPA	IS-502-23	IS-502-6	ML-504	TE-502	TE-504	TE-510	TE-514	TE-520
121425001	AWATE SWAPNIL VASANT	40	347	8.85	8.68		AB	AB	AA	AB	AB	BC	AB
121425002	BHAMBURE PRADIP DNYANESHWAR	40	305	7.85	7.63	BC		AA	CD	AB	AB	BC	AB
121425004	KHINVASARA DHIRAJ SATISH	40	355	9.35	8.88	AA		AA	AB	AB	AB	AB	AA
121425005	MAKRE ROSHAN RAMCHANDRA	40	327	8.55	8.18		BC	AB	BB	AB	AB	AB	AB
121425006	MANE PRAMOD DATTATRAY	40	356	8.90	8.90	AB		AA	AB	AB	AB	BB	AB
121425007	NALBAND ABUL LAIS ABUBAKKAR	40	327	8.90	8.18	AB		AB	BB	AB	AA	AB	BB
121425008	NANDESHWAR SUSHILKUMAR SUSHILKUMAR	40	328	8.70	8.20	BB		AB	BB	BB	AB	AB	AA
121425009	YOGESH ATTARADE	40	297	7.65	7.43	BC		AB	BC	BB	AB	BC	BC
121425010	SOMDE AMOL DEVIDAS	40	330	8.55	8.25	AA		AB	BB	BB	AB	BB	BB
121425011	VARMA MOHIT MANOJKUMAR	40	378	9.35	9.45	AA		AB	BB	AA	AA	AA	BB
121425012	SONAWANE NILESH SUNIL	40	348	8.85	8.70	AB		AB	BB	AB	AB	AB	AB
121425013	SHENDE CHETAN DILIP	40	279	7.55	6.98		CD	AA	BC	AB	AB	BC	BC
121425015	JOSHI DINESH NANDKUMAR	40	322	8.75	8.05	AB		AA	BB	AB	AB	BB	AB
121425016	GAWARE NILESH KALURAM	40	348	8.90	8.70	AB		AA	AB	AB	AB	AB	BB
121425017	DUGAD AKSHAY SURESH	40	331	8.85	8.28	AB		AB	AB	AB	AB	BB	AB
121425018	NARWANE MANGESH BALASAHEB	40	319	8.15	7.98		CC	AA	AB	AB	AB	BB	BC



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Sr No.	Course Code	Description	Credit
1	IS-502-14	Energy Conservation and Management	3.00
2	IS-502-23	Operation Research	3.00
3	IS-502-24	Introduction to Nuclear Energy	3.00
4	ME5207	Design of Heat Exchanger	3.00
5	ME5208	Computational Fluid Dynamics	3.00
6	ME5209	Modern Measurement Systems and Controls	3.00
7	ME5210	Lab Practice	2.00
8	ME5221	I C Engine	3.00
9	ME5232	Air Conditioning System Design	3.00
10	ML-504	Intellectual Property Rights	1.00
11	TE-502	Design of Heat Exchangers	3.00
12	TE-504	Computational Fluid Dynamics	3.00
13	TE-510	Thermal Engineering Lab Practice-II	4.00
14	TE-514	Mathematical Modeling of I C Engine	3.00
15	TE-516	Energy Conservation and Management	3.00
16	TE-518	Environmental Pollution and Control	3.00
17	TE-520	Air Conditioning System Design	3.00