



M.I.E.T. ENGINEERING COLLEGE

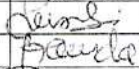


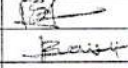
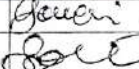
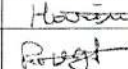
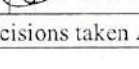
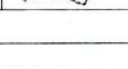
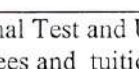
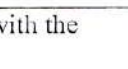
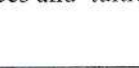



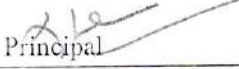
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi.
(An ISO 9001:2015 Certified Institution)
TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007.
Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu



Ph: 0431 - 2660 303


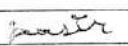

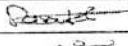

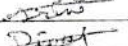
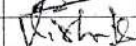
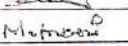
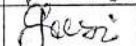
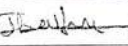
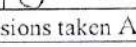
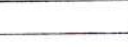


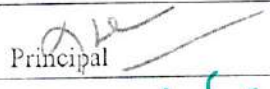
Class Committee

MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

I Class committee Meeting Minutes							
Batch : 2016 - 2020		Academic Year :2017- 2018 Odd			Semester / Year :III/II - A		
Date:24.07.2017		Time :12.30 PM			Venue: CAD Lab		
Chair Person : Mrs. K. Geetha, AP / CSE							
S. No	Faculty members	Signature	S. No	Roll No	Branch	Students Representatives	Signature
1	Mr. Suresh Kumar S		1	E1162001	MECH	Abdul Basith S	
2	Mr. Sundaravadivel K		2	E1162019	MECH	Askar Hussain A	
3	Mr. Prabakaran T		3	E1162033	MECH	Fahadaameer R	
4	Dr. Ahilan C		4	E1162049	MECH	Kaviyarasan P	
5	Mr. M. Gowthaman		5	E2172161	MECH	Hariharan S	
6	Mr. Rajasekar S		6	E2172199	MECH	Vignesh P	
Points discussed and decisions taken Agenda					Comments / Remark		
a)Academic Schedule							
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , etc.					These information has been discussed with the students		
b)Feedback about subject learning							
Subject name /Faculty Name							
1. Transforms & Partial Differential Equations(MA6351)/ Suresh Kumar S - AP/ MATHS					<p>At the beginning of the meeting chair person greeted all the students.</p> <p>The following were discussed with above mentioned faculty members,</p> <ul style="list-style-type: none"> • COs and POs were discussed • Clarified the program regulation and details of rules therein. • Importance and Scope of each subject were discussed and prerequisite subjects as well. • Informed the students about the academic schedule including the dates of assessments and the syllabus coverage. • The details of regulation regarding weight age used for each assessment were discussed • The marks breakup for each experiment in practical courses was clearly discussed. 		
2. Strength of Materials (CE6306)/ Sundaravadivel K – AP / MECH							
3. Engineering Thermodynamics (ME6301) / Prabakaran T – AP / MECH							
4. Fluid Mechanics & Machinery (CE6451 Dr. Ahilan C – AP/ MECH							
5. Manufacturing Technology I (ME6302) / M. Gowthaman -AP/ MECH							
6. Electrical Drives & Control (EE6351)/ S Rajasekar- AP/ EEE							
Lab feed back if any							
Suggestion					❖ Special classes to be arranged for Mathematics		
Action Taken					❖ Special classes will be arranged.		
 Chair Person		 HOD			 Principal		


PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPALLI - 620 007.

MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

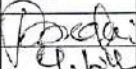
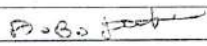
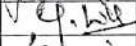
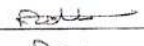
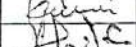


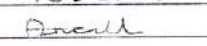
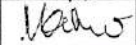

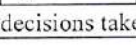


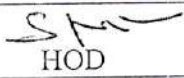
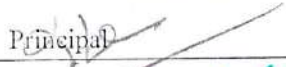
I Class committee Meeting Minutes							
Batch : 2016 - 2020		Academic Year :2017- 2018 Odd			Semester / Year :III /II - B		
Date: 25. 07. 2017		Time :12.30 PM			Venue: CAD Lab		
		Chair Person : Mrs. K. Geetha, AP / CSE					
S. No	Faculty members	Signature	S. No	Roll No	Branch	Students Representatives	Signature
1	Mr. A. Sivalingam		1	E1162052	MECH	R. Mangaiyarkarasi	
2	Mrs. S. Roseline		2	E1162059	MECH	N. Mohamed Anas	
3	Mr. M. Dhanadayuthabani		3	E1162093	MECH	R. Naga Srinivasan	
4	Mr. A. Pandianathan		4	E2172158	MECH	M. Dinesh Raj	
5	Mr. M. Vishnukumar		5	E2172186	MECH	M. Mounika	
6	Mr. G. Gurumoorthy		6	E1162071	MECH	S. Mohamed Ibrahim	
Points discussed and decisions taken Agenda					Comments / Remark		
a)Academic Schedule							
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , etc.					These information has been discussed with the students		
b)Feedback about subject learning							
Subject name /Faculty Name							
1. Transforms & Partial Differential Equations (MA6351) / A. Sivalingam - AP / MATHS					At the beginning of the meeting chair person greeted all the students. The following were discussed with above mentioned faculty members, <ul style="list-style-type: none"> • COs and POs were discussed • Clarified the program regulation and details of rules therein. • Importance and Scope of each subject were discussed and prerequisite subjects as well. • Informed the students about the academic schedule including the dates of assessments and the syllabus coverage. • The details of regulation regarding weightage used for each assessment were discussed • The marks breakup for each experiment in practical courses was clearly discussed. 		
2. Strength of Materials (CE6306) / S. Roseline -AP / MECH							
3. Engineering Thermodynamics (ME6301)/ M. Dhandayuthabani - Asso. Prof/ MECH							
4. Fluid Mechanics & Machinery (CE6451) / A. Pandianathan - AP / MECH							
5. Manufacturing Technology I (ME6302) / M. Vishnukumar – AP / MECH							
6. Electrical Drives & Control (EE6351)/ G. Gurumoorthy – AP / MECH							
Lab feed back if any							
Suggestion					❖ Special classes to be arranged for Mathematics		
Action Taken					❖ Special classes will be arranged.		
 Chair Person		 HOD			 Principal		

PRINCIPAL
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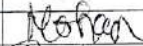

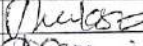




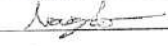


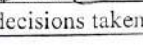


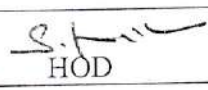
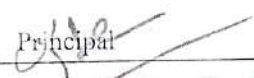
MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING


I Class committee Meeting Minutes							
Batch : 2016 - 2020		Academic Year :2017- 2018 Odd			Semester / Year :III/II-C		
Date:26. 07. 2017		Time :12.30 PM			Venue: CAD Lab		
Chair Person : Mrs. K. Geetha, AP / CSE							
S. No	Faculty members	Signature	S. No	Roll No	Branch	Students Representatiyes	Signature
1	Mr. N. Mohamed Meera		1	E1162097	MECH	K. V. Navaneethan	
2	Mr. K. Mohan		2	E1162117	MECH	V. Sam Kalwin	
3	Mr. S. Rajesh Kumar		3	E1162132	MECH	R. Syed Ali	
4	Mr. S. Dhakshina Moorthy		4	E1162145	MECH	P. Yokesh	
	Mr. K. Dhamodaran		5	E2172170	MECH	S. Mohamed Aathil	
6	Mr. D. Jayaraj		6	E2172179	MECH	I. Mohamed Sharif	
Points discussed and decisions taken Agenda					Comments / Remark		
a)Academic Schedule							
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , etc.					These information has been discussed with the students		
b)Feedback about subject learning							
Subject name /Faculty Name							
1. Transforms & Partial Differential Equations (MA6351) / N. Mohamed Meera - AP/ MATHS					At the beginning of the meeting chair person greeted all the students. The following were discussed with above mentioned faculty members, <ul style="list-style-type: none"> • COs and POs were discussed • Clarified the program regulation and details of rules therein. • Importance and Scope of each subject were discussed and prerequisite subjects as well. • Informed the students about the academic schedule including the dates of assessments and the syllabus coverage. • The details of regulation regarding weight age used for each assessment were discussed • The marks breakup for each experiment in practical courses was clearly discussed. 		
2. Strength of Materials (CE6306) / K. Mohan - AP / MECH							
3. Engineering Thermodynamics (ME6301) / S. Rajesh Kumar - AP / MECH							
4. Fluid Mechanics & Machinery (CE6451) / S. Dhakshina Moorthy - AP / MECH							
5. Manufacturing Technology I (ME6302)/ K. Dhamodaran - AP / MECH							
6. Electrical Drives & Control (EE6351) / D. Jayaraj - AP / MECH							
Lab feed back if any							
Suggestion					❖ Special classes to be arranged for Mathematics.		
Action Taken					❖ Special classes will be arranged.		
Chair Person					Principal		

MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING


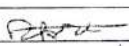
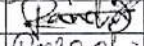
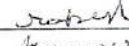

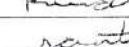
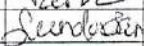
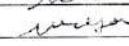
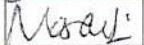
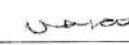
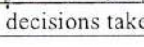


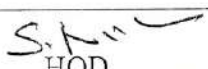
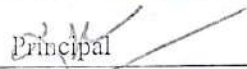
I Class committee Meeting Minutes							
Batch : 2015- 2019			Academic Year :2017 - 2018 Odd			Semester / Year :V /III - A	
Date:24-07-2017			Time :12.30 PM			Venue: Dynamics Lab	
Chair Person : Mr. A Belin Jude / AP - CIVIL							
S. No	Faculty members	Signature	S. No	Roll No	Branch	Students Representatives	Signature
1	Mr. P. Pradeep		1	E1152002	MECH	Abdul Jaffar. A. B	
2	Mr. E. Manikandan		2	E1152003	MECH	Adheeb. A	
3	Mr. S. Kumaradevan		3	E1152015	MECH	Aravindhan. K. R	
4	Dr. C. Ahilan		4	E1152032	MECH	Gokulakrishnan. S	
	Mr. M. Kirubakaran		5	E2162169	MECH	Ananthan. S	
6	Mr. M. Vivekananthan		6	E2162176	MECH	Binu Denis. J	
Points discussed and decisions taken Agenda					Comments / Remark		
a)Academic Schedule							
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance, Practical schedule , etc.					These information has been discussed with the students		
b)Feedback about subject learning							
Subject name /Faculty Name							
1. Computer Aided design (ME6501)/ P. Pradeep - AP-MECH					At the beginning of the meeting chair person greeted all the students. The following were discussed with above mentioned faculty members, <ul style="list-style-type: none"> • COs and POs were discussed • Clarified the program regulation and details of rules therein. • Importance and Scope of each subject were discussed and prerequisite subjects as well. • Informed the students about the academic schedule including the dates of assessments and the syllabus coverage. • The details of regulation regarding weightage used for each assessment were discussed • The marks breakup for each experiment in practical courses was clearly discussed. 		
2. Heat and Mass Transfer (ME6502)/ E. Manikandan -AP-MECH							
3. Design of Machine Elements (ME6503)/ S. Kumaradevan -AP-MECH							
4. Metrology & Measurement (ME6504)/ Dr. C. Ahilan -AP-MECH							
5. Dynamics of Machines (ME6505)/ M. Kirubakaran - AP-MECH							
6. Professional Ethics in Engineering (GE6075)/ Mr. M. Vivekananthan - AP-MECH							
Lab feed back if any							
Suggestion		Heat and Mass Transfer (ME6502)/ E. Manikandan AP-MECH Dynamics of Machines (ME6505)/ M. Kirubakaran -AP-MECH			Prerequisite subjects have to be arranged for both subjects.		
Action Taken					Prerequisite subjects will be arranged.		
 Chair Person		 HOD			 Principal		


MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

I Class committee Meeting Minutes							
Batch : 2015 - 2019			Academic Year : 2017 - 2018 Odd			Semester / Year : V/III-B	
Date: 25-07-2017			Time : 12.30 PM			Venue: Dynamics Lab	
Chair Person : Mr. A Belin Jude/AP CIVIL							
S. No	Faculty members	Signature	S. No	Roll No	Branch	Students Representatives	Signature
1	Mr. K. Mohan		1	E1152050	MECH	Kapil. R	
2	Mr. S. Thulasiram		2	E1152061	MECH	Manikanadan. R	
3	Mr. I. Devaraj		3	E1152075	MECH	Mohamed Niyas. M	
4	Mr. R. Sankara Doss		4	E1152082	MECH	Mohammed Rahil. S	
	Mr. M. Visvam		5	E2162193	MECH	Lagasarathi. M	
6	Mr. K. Dhamodaran		6	E2162206	MECH	Nandha Kumar. B	
Points discussed and decisions taken Agenda					Comments / Remark		
a) Academic Schedule							
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance, Practical schedule, etc.					These information has been discussed with the students		
b) Feedback about subject learning							
Subject name / Faculty Name							
1. Computer Aided design (ME6501) / K. Mohan - AP-MECH					At the beginning of the meeting chair person greeted all the students. The following were discussed with above mentioned faculty members, <ul style="list-style-type: none"> • COs and POs were discussed • Clarified the program regulation and details of rules therein. • Importance and Scope of each subject were discussed and prerequisite subjects as well. • Informed the students about the academic schedule including the dates of assessments and the syllabus coverage. • The details of regulation regarding weightage used for each assessment were discussed • The marks breakup for each experiment in practical courses was clearly discussed. 		
2. Heat and Mass Transfer (ME6502) / S. Thulasiram AP-MECH							
3. Design of Machine Elements (ME6503) / I. Devaraj -AP-MECH							
4. Metrology & Measurement (ME6504) / R. Sankara Doss -AP-MECH							
5. Dynamics of Machines (ME6505) / M. Visvam - AP-MECH							
6. Professional Ethics in Engineering (GE6075) / K. Dhamodaran -AP-MECH							
Lab feed back if any							
Suggestion		Heat and Mass Transfer (ME6502) / S. Thulasiram AP-MECH Dynamics of Machines (ME6505) / M. Visvam -AP-MECH			Prerequisite subjects have to be arranged for both subjects.		
Action Taken					Prerequisite subjects will be arranged.		
 Chair Person		 HOD			 Principal		


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MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

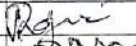
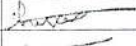
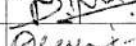
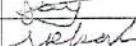

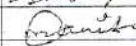



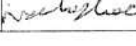
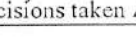

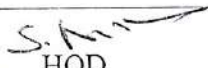
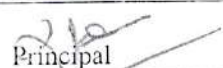
I Class committee Meeting Minutes							
Batch : 2013-2017			Academic Year :2017-2018 Odd			Semester / Year :V/III-C	
Date:26-07-2017			Time :12.30 PM			Venue: Dynamics Lab	
Chair Person : Mr. A Belin Jude/AP CIVIL							
S. No	Faculty members	Signature	S. No	Roll No	Branch	Students Representatives	Signature
1	Mr. S. Senthil Kumar		1	E1152104	MECH	Praisson T.Abraham	
2	Mr. V. Pandiaraj		2	E2162212	MECH	Rakesh Rengaiyah. P	
3	Mr. K. Rajasekar		3	E1152115	MECH	Ranjith Kumar. A	
4	Mr. K. Ramesh		4	E1152125	MECH	Santhosh. T	
	Mr. P. Sundaram		5	E1152138	MECH	Surya R	
6	Mr. L. S. Narendhira		6	E2162222	MECH	Susendra Vasan. T	
Points discussed and decisions taken Agenda					Comments / Remark		
a)Academic Schedule							
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , etc.					These information has been discussed with the students		
b)Feedback about subject learning							
Subject name /Faculty Name							
1. Computer Aided design (ME6501)/S Senthil Kumar -AP-MECH					At the beginning of the meeting chair person greeted all the students. The following were discussed with above mentioned faculty members, <ul style="list-style-type: none"> • COs and POs were discussed • Clarified the program regulation and details of rules therein. • Importance and Scope of each subject were discussed and prerequisite subjects as well. • Informed the students about the academic schedule including the dates of assessments and the syllabus coverage. • The details of regulation regarding weightage used for each assessment were discussed • The marks breakup for each experiment in practical courses was clearly discussed. 		
2. Heat and Mass Transfer (ME6502)/ V. Pandiaraj AP-MECH							
3. Design of Machine Elements (ME6503) / K. Rajasekar -AP-MECH							
4. Metrology & Measurement (ME6504) / K. Ramesh -AP-MECH							
5. Dynamics of Machines (ME6505)/P Sundaram - AP-MECH							
6. Professional Ethics in Engineering (GE6075)/ L. S. Narendhira -AP-MECH							
Lab feed back if any							
Suggestion		Heat and Mass Transfer (ME6502)/ V. Pandiaraj AP-MECH			Prerequisite subjects have to be arranged for both subjects.		
		Dynamics of Machines (ME6505)/P Sundaram -AP-MECH					
Action Taken					Prerequisite subjects will be arranged.		
 Chair Person		 HOD			 Principal		


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MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

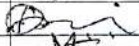

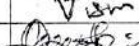


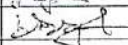
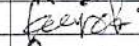
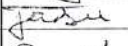

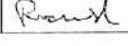
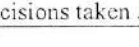

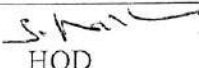
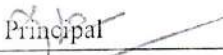
I Class committee Meeting Minutes							
Batch : 2014-2018		Academic Year :2017-2018 odd			Semester / Year :VII/IV-A		
Date: 24.07.2017		Time :12.30 PM			Venue: Mechatronics Lab		
Chair Person : Mr Javid K/AP (ECE)							
S.No	Faculty members	Signature	S.No	Roll No	Branch	Students Representatives	Signature
1	Mr. P Sundaram		1	E1142001	MECH	Abbas M	
2	Mr. Ramesh K		2	E1142020	MECH	Arul Murugan G	
3	Mr. I Devaraj		3	E1142047	MECH	Gunavasan S	
4	Mr. Panneer Selvam		4	E1142050	MECH	Haja Mydeen J	
5	Mr. A Jeyanthan		5	E2152221	MECH	Anif Jaffrin A	
5	Mr. K Rajasekar		6	E2152265	MECH	Sinduja V	
Points discussed and decisions taken Agenda					Comments / Remark		
a)Academic Schedule							
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , etc.					These information has been discussed with the students		
b)Feedback about subject learning							
Subject name /Faculty Name							
1. Total Quality Management(GE6757)/ P Sundaram -AP-MECH					At the beginning of the meeting chair person greeted all the students. The following were discussed with above mentioned faculty members, <ul style="list-style-type: none"> • COs and POs were discussed • Clarified the program regulation and details of rules therein. • Importance and Scope of each subject were discussed and prerequisite subjects as well. • Informed the students about the academic schedule including the dates of assessments and the syllabus coverage. • Job recruitments and higher studies were discussed. 		
2. Mechatronics (ME6702)/ Ramesh K – AP-MECH							
3. Computer Integrated Manufacturing (ME6703)/ I Devaraj AP-MECH							
4. Process Planning and Cost Estimation (ME6005)/ A Jeyanthan -AP-MECH							
5. Robotics (ME6010)/ K Rajasekar -AP-MECH							
6. Power Plant Engineering (ME6701)/ Panneer Selvam - AP-MECH							
Lab feed back if any							
Suggestion					❖ The broken glass in the class room to be replaced. ❖ GATE and Public Service exams awareness program to be arranged. ❖ Placement special training to be arranged.		
Action Taken					❖ The broken glass will be fixed ❖ Talk from outside will be arranged. ❖ Training will be arranged		
Chair Person							

MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

I Class committee Meeting Minutes							
Batch : 2014-2018		Academic Year :2017-2018 odd			Semester / Year : VII/IV-B		
Date:25.07.2017		Time :12.30 PM			Venue: Mechatronics Lab		
Chair Person : Mr. Javid K /AP MBA							
S.No	Faculty members	Signature	S.No	Roll No	Branch	Students Representatives	Signature
1	Mr. S Rajesh Kumar		1	E1142053	MECH	Hirosanth M	
2	Mr. D Manikandan		2	E1142065	MECH	Joy M L	
3	Mr. W Edwin Lynol		3	E1142073	MECH	Kesavan S	
4	Mr. E Manikandan		4	E1142078	MECH	Manikandan S	
5	Mr. A Jeyanthan		5	E2152235	MECH	Kavin S V	
5	Mr. M Kirubaharan		6	E2152236	MECH	Maheswaran J	
Points discussed and decisions taken Agenda					Comments / Remark		
a)Academic Schedule							
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , etc.					These information has been discussed with the students		
b)Feedback about subject learning							
Subject name /Faculty Name							
1. Total Quality Management(GE6757)/ S Rajesh Kumar -AP-MECH					At the beginning of the meeting chair person greeted all the students. The following were discussed with above mentioned faculty members, <ul style="list-style-type: none"> • COs and POs were discussed • Clarified the program regulation and details of rules therein. • Importance and Scope of each subject were discussed and prerequisite subjects as well. • Informed the students about the academic schedule including the dates of assessments and the syllabus coverage. • Job recruitments and higher studies were discussed. 		
2. Mechatronics (ME6702)/ D Manikandan – AP-MECH							
3. Computer Integrated Manufacturing (ME6703)/ W Edwin Lynol -AP-MECH							
4. Process Planning and Cost Estimation (ME6005)/ A Jeyanthan -AP-MECH							
5. Robotics (ME6010)/ M Kirubaharan -AP-MECH							
6. Power Plant Engineering (ME6701)/ E Manikandan - AP-MECH							
Lab feed back if any							
Suggestion					❖ GATE and Public Service exams awareness program to be arranged. ❖ Placement special training to be arranged.		
Action Taken					❖ The broken glass will be fixed ❖ Talk from outside will be arranged. ❖ Training will be arranged		
Chair Person		 HOD			 Principal		


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MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING


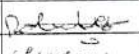

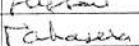

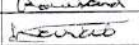
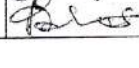
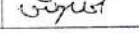


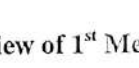
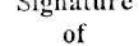
I Class committee Meeting Minutes							
Batch : 2014-2018		Academic Year :2017 – 2018 odd			Semester / Year :VII/IV - C		
Date:26.07.2017		Time :12.30 PM			Venue: Mechatronics Lab		
Chair Person : Mr Javid K/AP (ECE)							
S.No	Faculty members	Signature	S.No	Roll No	Branch	Students Representatives	Signature
1	Mr T Prabakaran		1	E1142115	MECH	Mujamil F	
2	Mr. M Visvam		2	E1142124	MECH	Naveen G	
3	Mr. Gowthaman M		3	E1142134	MECH	Prasanna V	
4	Mr. V Pandiaraj		4	E1142146	MECH	Ragul R	
5	Mr. Kumaradevan S		5	E2152230	MECH	Jassim J	
5	Mr. D Senthilkumar		6	E2152253	MECH	Ramesh I	
Points discussed and decisions taken Agenda					Comments / Remark		
a)Academic Schedule							
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance, Practical schedule, etc.					These information has been discussed with the students		
b)Feedback about subject learning							
Subject name /Faculty Name							
1. Total Quality Management(GE6757)/ T Prabakaran A -AP-MECH					<p>At the beginning of the meeting chair person greeted all the students.</p> <p>The following were discussed with above mentioned faculty members,</p> <ul style="list-style-type: none"> • COs and POs were discussed • Clarified the program regulation and details of rules therein. • Importance and Scope of each subject were discussed and prerequisite subjects as well. • Informed the students about the academic schedule including the dates of assessments and the syllabus coverage. • Job recruitments and higher studies were discussed. 		
2. Mechatronics (ME6702)/ M Visvam – AP-MECH							
3. Computer Integrated Manufacturing (ME6703)/ Gowthaman M -AP-MECH							
4. Process Planning and Cost Estimation (ME6005)/ Kumaradean-AP-MECH							
5. Robotics (ME6010)/ D Senthilkumar -AP-MECH							
6. Power Plant Engineering (ME6701)/ V Pandiaraj -AP-MECH							
Lab feed back if any							
Suggestion					<ul style="list-style-type: none"> ❖ GATE and Public Service exams awareness program to be arranged. ❖ Placement special training to be arranged. 		
Action Taken					<ul style="list-style-type: none"> ❖ Talk from outside will be arranged. ❖ Training will be arranged 		
Chair Person		 HOD			 Principal		

MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

I Class committee Meeting Minutes							
Batch : 2014-2018			Academic Year :2017 – 2018 odd			Semester / Year :VII/IV - D	
Date:27.07.2017			Time :12.30 PM			Venue: Mechatronics Lab	
Chair Person : Mr Javid K/AP (ECE)							
S.No	Faculty members	Signature	S.No	Roll No	Branch	Students Representatives	Signature
1	Mr A Pandianathan		1	E1142187	MECH	Sundar N	
2	Mr M Vivekanathan		2	E1142189	MECH	Suriya K	
3	Mr. R Sankaradoss		3	E1142201	MECH	Vasanth M	
4	Mr. S Thulsiram		4	E1142211	MECH	Vinodh S	
5	Mr. K Sundaravadivel		5	E2152238	MECH	Manikandan M	
5	Mr. M VishnuKumar		6	E2152246	MECH	Mohanraj T	
Points discussed and decisions taken Agenda					Comments / Remark		
a)Academic Schedule							
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , etc.					These information has been discussed with the students		
b)Feedback about subject learning							
Subject name /Faculty Name							
1. Total Quality Management(GE6757)/ Dr. A Pandianathan -AP-MECH					At the beginning of the meeting chair person greeted all the students. The following were discussed with above mentioned faculty members, <ul style="list-style-type: none"> • COs and POs were discussed • Clarified the program regulation and details of rules therein. • Importance and Scope of each subject were discussed and prerequisite subjects as well. • Informed the students about the academic schedule including the dates of assessments and the syllabus coverage. • Job recruitments and higher studies were discussed. 		
2. Mechatronics (ME6702)/ M Vivekanathan – AP-MECH							
3. Computer Integrated Manufacturing (ME6703)/ R Sankaradoss -AP-MECH							
4. Process Planning and Cost Estimation (ME6005)/ K Sundaravadivel AP-MECH							
5. Robotics (ME6010)/ M VishnuKumar -AP-MECH							
6. Power Plant Engineering (ME6701)/ S Thulsiram -AP-MECH							
Lab feed back if any							
Suggestion					❖ GATE and Public Service exams awareness program to be arranged. ❖ Placement special training to be arranged.		
Action Taken					❖ Talk from outside will be arranged. ❖ Training will be arranged		
Chair Person		 HOD			 Principal		

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MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

II Class committee Meeting Minutes							
Batch : 2014 - 2018		Academic Year :2017 - 2018 Odd			Semester / Year :III/II - A		
Date:04.09.2017		Time :3.00 PM – 4.00 PM			Venue: CAD Lab		
Chair Person: Mrs. K. Geetha, AP / CSE							
S. No	Faculty members	Signature	S. No	Roll No	Branch	Students Representatives	Signature
1	Mr. Suresh Kumar S		1	E1162001	MECH	Abdul Basith S	
2	Mr. Sundaravadivel K		2	E1162019	MECH	Askar Hussain A	
3	Mr. Prabakaran T		3	E1162033	MECH	Fahadaameer R	
4	Dr. Ahilan C		4	E1162049	MECH	Kaviyarasan P	
5	Mr. M. Gowthaman		5	E2172161	MECH	Hariharan S	
6	Mr. Rajasekar S		6	E2172199	MECH	Vignesh P	

Points discussed and decisions taken

Agenda	Review of 1 st Meeting	Comments / Remark	Corrective action taken	Name / Signature of responsible person
A)Academic Schedule				
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , Course Outcome, Program Outcome etc.	The following points were discussed with the class committee members, ❖ The points discussed during the first Class Committee meeting and the action taken was reviewed. Special classes were conducted on every Saturday.	The following points were discussed with the class committee members, ❖ The performance of Cycle Test I was analyzed. The corrective measure was decided for weak students and those who failed in problematic paper. ❖ The erring students were warned and instructed to be regular in attending the classes	-	
B)Feedback about subject learning				
Subject name /Faculty Name				
1. Transforms & Partial Differential Equations(MA63 51)/ Suresh Kumar S - AP/ MATHS		Comfortable with 3 units. Practice session to be arranged.	Practice session will be arranged	
2. Strength of Materials (CE6306)/ Sundaravadivel K		Comfortable with 3 units		


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M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPALLI - 620 007.

MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

- AP / MECH				
3. Engineering Thermodynamics (ME6301) / Prabakaran T - AP / MECH		Comfortable with 3units. Animated video to be shown	Smart Class will be arranged.	
4. Fluid Mechanics & Machinery (CE6451) Dr. Ahilan C -AP/ MECH		Comfortable with 3units. More applications to be taught.	Application details will be discussed	
5. Manufacturing Technology I (ME6302) / M. Gowthaman -AP/ MECH		Comfortable with 3 units. Workshop live video to be shown.	Smart Class will be arranged.	
6. Electrical Drives & Control (EE6351)/ S Rajasekar - AP/ EEE		Comfortable with 1 st and 2 nd units, need one more lecturing session on CO3	Extra session on Saturday will be provided.	
Lab feed back if any		Satisfied	-	
General Discussion		<ul style="list-style-type: none"> ❖ Industrial visit to be arranged. ❖ Guest lecture to be arranged for core subjects. 	<ul style="list-style-type: none"> ❖ Guest lecture and industrial visit will be arranged. 	

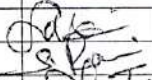
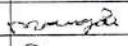
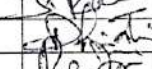

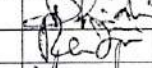
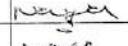
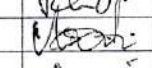
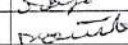
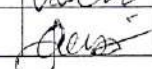
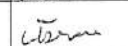
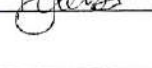


CHAIR PERSON


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GUNDUR, TIRUCHIRAPALLI - 620 007.

MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

II Class committee Meeting Minutes							
Batch : 2014-2018		Academic Year :2017- 2018 Odd			Semester / Year :III / II - B		
Date:05.09.2017		Time :3.00 PM – 4.00 PM			Venue: CAD Lab		
Chair Person: Mrs. K. Geetha, AP / CSE							
S. No	Faculty members	Signature	S. No	Roll No	Branch	Students Representatives	Signature
1	Mr. A. Sivalingam		1	E1162052	MECH	R. Mangaiyarkarasi	
2	Mrs. S. Roseline		2	E1162059	MECH	N. Mohamed Anas	
3	Mr. M. Dhandayuthabani		3	E1162093	MECH	R. Naga Srinivasan	
4	Mr. A. Pandianathan		4	E2172158	MECH	M. Dinesh Raj	
5	Mr. M. Vishnukumar		5	E2172186	MECH	M. Mounika	
6	Mr. G. Gurumoorthy		6	E1162071	MECH	S. Mohamed Ibrahim	

points discussed and decisions taken

Agenda	Review of 1 st Meeting	Comments / Remark	Corrective action taken	Name / Signature of responsible person
A)Academic Schedule				
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , Course Outcome, Program Outcome etc.	The following points were discussed with the class committee members, ❖ The points discussed during the first Class Committee meeting and the action taken was reviewed. Special classes were conducted on every Saturday.	The following points were discussed with the class committee members, ❖ The performance of Cycle Test I was analyzed. The corrective measure was decided for weak students and those who failed in problematic paper. ❖ The erring students were warned and instructed to be regular in attending the classes	-	
B)Feedback about subject learning				
Subject name /Faculty Name				
1. Transforms & Partial Differential Equations (MA6351) / A. Sivalingam - AP / MATHS		Comfortable with 3 units. Practice session to be arranged.	Practice session will be arranged	
2. Strength of Materials (CE6306) / S.		Comfortable with 3 units		

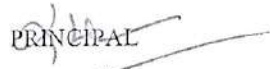

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MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

Roseline -AP / MECH				
3. Engineering Thermodynamics (ME6301) / M. Dhandayuthabani - Asso. Prof/ MECH		Comfortable with 3units. Animated video to be shown	Smart Class will be arranged.	
4. Fluid Mechanics & Machinery (CE6451) / A. Pandianathan - AP / MECH		Comfortable with 3units. More applications to be taught.	Application details will be discussed	
5. Manufacturing Technology I (ME6302) / M. Vishnukumar - AP / MECH		Comfortable with 3 units. Workshop live video to be shown.	Smart Class will be arranged.	
6. Electrical Drives & Control (EE6351)/ G. Gurumoorthy - AP / MECH		Comfortable with 1 st and 2 nd units, need one more lecturing session on CO3	Extra session on Saturday will be provided.	
Lab feed back if any		Satisfied	-	
General Discussion		❖ Industrial visit to be arranged. ❖ Guest lecture to be arranged for core subjects.	❖ Guest lecture and industrial visit will be arranged.	


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MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

II Class committee Meeting Minutes							
Batch : 2016 - 2020		Academic Year :2017 - 2018 Odd			Semester / Year :III/II - C		
Date:06.09.2017		Time :3.00 PM - 4.00 PM			Venue: CAD Lab		
Chair Person : Mrs. K. Geetha, AP / CSE							
S. No	Faculty members	Signature	S. No	Roll No	Branch	Students Representatives	Signature
1	Mr. N. Mohamed Meera		1	E1162097	MECH	K. V. Navaneethan	
2	Mr. K. Mohan		2	E1162117	MECH	V. Sam Kalwin	
3	Mr. S. Rajesh Kumar		3	E1162132	MECH	R. Syed Ali	
4	Mr. S. Dhakshina Moorthy		4	E1162145	MECH	P. Yokesh	
5	Mr. K. Dhamodaran		5	E2172170	MECH	S. Mohamed Aathil	
6	Mr. D. Jayaraj		6	E2172179	MECH	I. Mohamed Sharif	

Points discussed and decisions taken

Agenda	Review of 1 st Meeting	Comments / Remark	Corrective action taken	Name / Signature of responsible person
A)Academic Schedule				
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , Course Outcome, Program Outcome etc.	The following points were discussed with the class committee members, ❖ The points discussed during the first Class Committee meeting and the action taken was reviewed. Special classes were conducted on every Saturday.	The following points were discussed with the class committee members, ❖ The performance of Cycle Test I was analyzed. The corrective measure was decided for weak students and those who failed in problematic paper. ❖ The erring students were warned and instructed to be regular in attending the classes	-	
B)Feedback about subject learning				
Subject name /Faculty Name				
1. Transforms & Partial Differential Equations (MA6351) / N. Mohamed Meera - AP/ MATHS		Comfortable with 3 units. Practice session to be arranged.	Practice session will be arranged	
2. Strength of Materials (CE6306) / K.		Comfortable with 3 units.		

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DEPARTMENT OF MECHANICAL ENGINEERING

Mohan - AP / MECH				
3. Engineering Thermodynamics (ME6301) / S. Rajesh Kumar - AP / MECH		Comfortable with 3units. Animated video to be shown	Smart Class will be arranged.	
4. Fluid Mechanics & Machinery (CE6451) / S. Dhakshina Moorthy - AP / MECH		Comfortable with 3units. More applications to be taught.	Application details will be discussed	
5. Manufacturing Technology I (ME6302)/ K. Dhamodaran - AP / MECH		Comfortable with 3 units. Workshop live video to be shown.	Smart Class will be arranged.	
6. Electrical Drives & Control (EE6351) / D. Jayaraj -AP / MECH		Comfortable with 1 st and 2 nd units, need one more lecturing session on CO3	Extra session on Saturday will be provided.	
Lab feed back if any		Satisfied	-	
General Discussion		❖ Industrial visit to be arranged. ❖ Guest lecture to be arranged for core subjects.	❖ Guest lecture and industrial visit will be arranged.	


CHAIR PERSON


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GUNDUR, TIRUCHIRAPALLI - 620 007.

MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

II Class committee Meeting Minutes							
Batch : 2013-2017		Academic Year :2017-2018 Odd			Semester / Year :V/III - A		
Date:04-09-2018		Time :3.00 PM – 4.00 PM			Venue: Dynamics Lab		
Chair Person : Mr. A Belin Jude/AP CIVIL							
S.No	Faculty members	Signature	S.No	Roll No	Branch	Students Representatives	Signature
1	Mr. P. Pradeep		1	E1152002	MECH	Abdul Jaffar. A. B	
2	Mr. E. Manikandan		2	E1152003	MECH	Adheeb. A	
3	Mr. S. Kumaradevan		3	E1152015	MECH	Aravindhnan. K. R	
4	Dr. C. Ahilan		4	E1152032	MECH	Gokulakrishnan. S	
5	Mr. M. Kirubakaran		5	E2162169	MECH	Ananthan. S	
6	Mr. M. Vivekananthan		6	E2162176	MECH	Binu Denis. J	

Points discussed and decisions taken

Agenda	Review of 1 st Meeting	Comments / Remark	Corrective action taken	Name / Signature of responsible person
A)Academic Schedule				
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , Course Outcome, Program Outcome etc.	The points discussed during the first Class Committee meeting and the action taken was reviewed	The following points were discussed with the class committee members, ❖ The performance of Cycle Test I was analyzed. The corrective measure was decided for weak students and those who failed in problematic paper. ❖ The erring students were warned and instructed to be regular in attending the classes	-	
B)Feedback about subject learning				
Subject name /Faculty Name				
1. Computer Aided design (ME6501)/ P. Pradeep -AP- MECH		Comfortable with 3 units. Designing session to be arranged	Designing session will be arranged	
2. Heat and Mass Transfer (ME6502)/ E. Manikandan -AP- MECH	Prerequisites subject session were conducted, during the lecture hours basic concepts were	Comfortable with 3units. More applications to be taught.	Application details will be discussed	

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DEPARTMENT OF MECHANICAL ENGINEERING

	discussed.			
3. Design of Machine Elements (ME6503)/ S. Kumaradevan - AP-MECH		Need more explanation on CO3	Detailed explanation on CO3 will be taught.	
4. Metrology & Measurement (ME6504)/ Dr. C. Ahilan -AP-MECH		Comfortable with 3 units.	-	
5. Dynamics of Machines (ME6505)/ M. Kirubakaran - AP-MECH	Prerequisites subject session were conducted, during the lecture hours basic concepts were discussed.	Comfortable with 1 st and 2 nd units, need one more lecturing session on CO3	Extra session on Saturday will be provided.	
6. Professional Ethics in Engineering (GE6075)/ Mr. M. Vivekananthan - AP-MECH		Understood all the Cos till Unit 3		
Lab feed back if any		Satisfied	-	-
General Discussion		<ul style="list-style-type: none"> ❖ Industrial visit to be arranged. ❖ Guest lecture to be arranged for heat & mass transfer subject. ❖ While distributing the answer scripts give at least 15minutes to review the paper with course handling faculty and complete their claims. 	<ul style="list-style-type: none"> ❖ Guest lecture and industrial visit will be arranged. ❖ Informed to all staff members to give time to review the answer scripts.- 	-


CHAIR PERSON


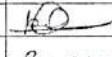
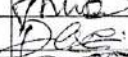
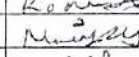

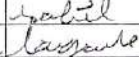

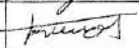



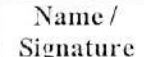

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GUNDUR, TIRUCHIRAPALLI - 620 007.

MIET ENGINEERING COLLEGE

DEPARTMENT OF MECHANICAL ENGINEERING

II Class committee Meeting Minutes							
Batch : 2015-2019		Academic Year :2017-2018 Odd			Semester / Year :V/III - B		
Date:05-09-2018		Time :3.00 PM – 4.00 PM			Venue: Dynamics Lab		
Chair Person : Mr. A Belin Jude/AP CIVIL							
S. No	Faculty members	Signature	S. No	Roll No	Branch	Students Representatives	Signature
1	Mr. K. Mohan		1	E1152050	MECH	Kapil. R	
2	Mr. S. Thulasiram		2	E1152061	MECH	Manikanadan. R	
3	Mr. I. Devaraj		3	E1152075	MECH	Mohamed Niyas. M	
4	Mr. R. Sankara Doss		4	E1152082	MECH	Mohammed Rahil. S	
5	Mr. M. Visvam		5	E2162193	MECH	Lagasarathi. M	
6	Mr. K. Dhamodaran		6	E2162206	MECH	Nandha Kumar. B	

Points discussed and decisions taken

Agenda	Review of 1 st Meeting	Comments / Remark	Corrective action taken	Name / Signature of responsible person
A)Academic Schedule				
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , Course Outcome, Program Outcome etc.	The points discussed during the first Class Committee meeting and the action taken was reviewed	The following points were discussed with the class committee members, ❖ The performance of Cycle Test I was analyzed. The corrective measure was decided for weak students and those who failed in problematic paper. ❖ The erring students were warned and instructed to be regular in attending the classes		
B)Feedback about subject learning				
Subject name /Faculty Name				
1. Computer Aided design (ME6501) / K. Mohan -AP-MECH		Comfortable with 3 units. Designing session to be arranged	Designing session will be arranged	
2. Heat and Mass Transfer (ME6502) / S. Thulasiram AP-MECH	Prerequisites subject session were conducted, during the lecture hours basic concepts were discussed.	Comfortable with 3units. More applications to be taught.	Application details will be discussed	


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MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

3. Design of Machine Elements (ME6503) / I. Devaraj -AP-MECH		Need more explanation on CO3	Detailed explanation on CO3 will be taught.	
4. Metrology & Measurement (ME6504) / R. Sankara Doss - AP-MECH		Comfortable with 3 units.	-	
5. Dynamics of Machines (ME6505) / M. Visvam -AP-MECH	Prerequisites subject session were conducted, during the lecture hours basic concepts were discussed.	Comfortable with 1 st and 2 nd units, need one more lecturing session on CO3	Extra session on Saturday will be provided.	
6. Professional Ethics in Engineering (GE6075) / K. Dhamodaran -AP-MECH		Understood all the Cos till Unit 3		
Lab feed back if any		Satisfied	-	-
Genera Discussion		<ul style="list-style-type: none"> ❖ Industrial visit to be arranged. ❖ Guest lecture to be arranged for heat & mass transfer subject. ❖ While distributing the answer scripts give at least 15minutes to review the paper with course handling faculty and complete their claims. 	<ul style="list-style-type: none"> ❖ Guest lecture and industrial visit will be arranged. ❖ Informed to all staff members to give time to review the answer scripts.- 	-

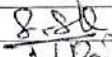
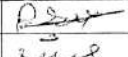
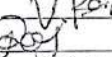
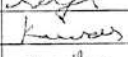

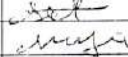
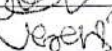
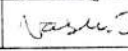



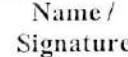

CHAIR PERSON


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GUNDUR, TIRUCHIRAPALLI - 620 007.

MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

II Class committee Meeting Minutes							
Batch : 2015-2019		Academic Year :2017-2018 Odd			Semester / Year :V/III - C		
Date:06-09-2017		Time :3.00 PM – 4.00 PM			Venue: Dynamics Lab		
Chair Person : Mr. A Belin Jude/AP CIVIL							
S. No	Faculty members	Signature	S. No	Roll No	Branch	Students Representatives	Signature
1	Mr. S. Senthil Kumar		1	E1152104	MECH	Praisson T.Abraham	
2	Mr. V. Pandiaraj		2	E2162212	MECH	Rakesh Rengaiah. P	
3	Mr. K. Rajasekar		3	E1152115	MECH	Ranjith Kumar. A	
4	Mr. K. Ramesh		4	E1152125	MECH	Santhosh. T	
5	Mr. P. Sundaram		5	E1152138	MECH	Surya R	
6	Mr. L. S. Narendhira		6	E2162222	MECH	Susendra Vasan. T	

Points discussed and decisions taken

Agenda	Review of 1 st Meeting	Comments / Remark	Corrective action taken	Name / Signature of responsible person
A)Academic Schedule				
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , Course Outcome, Program Outcome etc.	The points discussed during the first Class Committee meeting and the action taken was reviewed	The following points were discussed with the class committee members, ❖ The performance of Cycle Test I was analyzed. The corrective measure was decided for weak students and those who failed in problematic paper. ❖ The erring students were warned and instructed to be regular in attending the classes	-	
B)Feedback about subject learning				
Subject name /Faculty Name				
1. Computer Aided design (ME6501)/S Senthil Kumar - AP-MECH		Comfortable with 3 units. Designing session to be arranged	Designing session will be arranged	
2. Heat and Mass Transfer (ME6502)/ V. Pandiaraj AP-MECH	Prerequisites subject session were conducted, during the lecture hours basic concepts were	Comfortable with 3units. More applications to be taught.	Application details will be discussed	


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DEPARTMENT OF MECHANICAL ENGINEERING

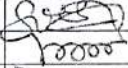
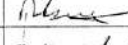
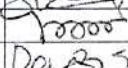
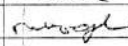
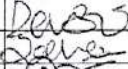
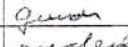
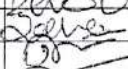
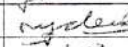

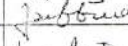
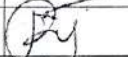
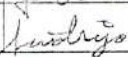
	discussed.			
3. Design of Machine Elements (ME6503) / K. Rajasekar -AP-MECH		Need more explanation on CO3	Detailed explanation on CO3 will be taught.	
4. Metrology & Measurement (ME6504) / K. Ramesh -AP-MECH		Comfortable with 3 units.	-	
5. Dynamics of Machines (ME6505)/P Sundaram -AP-MECH	Prerequisites subject session were conducted on, during the lecture hours basic concepts were discussed.	Comfortable with 1 st and 2 nd units, need one more lecturing session on CO3	Extra session on Saturday will be provided.	
6. Professional Ethics in Engineering (GE6075)/ L. S. Narendhira -AP-MECH		Understood all the Cos till Unit 3		
Lab feed back if any		Satisfied	-	-
General Discussion		<ul style="list-style-type: none"> ❖ Industrial visit to be arranged. ❖ Guest lecture to be arranged for heat & mass transfer subject. ❖ While distributing the answer scripts give at least 15minutes to review the paper with course handling faculty and complete their claims. 	<ul style="list-style-type: none"> ❖ Guest lecture and industrial visit will be arranged. ❖ Informed to all staff members to give time to review the answer scripts.- 	


CHAIR PERSON


HOD/MECH



PRINCIPAL

MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

II Class committee Meeting Minutes							
Batch : 2014-2018		Academic Year :2017-2018 odd			Semester / Year :VII/IV - A		
Date:04-09-2017		Time :3.00 PM – 4.00 PM			Venue: Mechatronics Lab		
Chair Person : Mr Javid K/AP (ECE)							
S.No	Faculty members	Signature	S.No	Roll No	Branch	Students Representatives	Signature
1	Mr. P Sundaram		1	E1142001	MECH	Abbas M	
2	Mr. Ramesh K		2	E1142020	MECH	Arul Murugan G	
3	Mr. I Devaraj		3	E1142047	MECH	Gunavasan S	
4	Mr. Panneer Selvam		4	E1142050	MECH	Haja Mydeen J	
5	Mr. A Jeyanthan		5	E2152221	MECH	Anif Jaffrin A	
6	Mr. K Rajasekar		6	E2152265	MECH	Sinduja V	

nts discussed and decisions taken

Agenda	Review of 1 st Meeting	Comments / Remark	Corrective action taken	Name / Signature of responsible person
A)Academic Schedule				
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , Course Outcome, Program Outcome etc.	The following points were discussed with the class committee members, ❖ The points discussed during the first Class Committee meeting and the action taken was reviewed. Special classes were conducted on every Saturday.	The following points were discussed with the class committee members, ❖ The performance of Cycle Test I was analyzed. The corrective measure was decided for weak students and those who failed in problematic paper. ❖ The erring students were warned and instructed to be regular in attending the classes	-	
B)Feedback about subject learning				
Subject name /Faculty Name				
1. Total Quality Management(GE 6757)/ P Sundaram -AP- MECH		Comfortable with 3 units.		
2. Mechatronics (ME6702)/ Ramesh K – AP- MECH		Comfortable with 3units. Animated video to be shown	Smart Class will be arranged.	
3. Computer		Comfortable with 3units.	Application	


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DEPARTMENT OF MECHANICAL ENGINEERING

Integrated Manufacturing (ME6703)/ I Devaraj AP- MECH		More applications to be taught.	details will be discussed	
4. Process Planning and Cost Estimation (ME6005)/ A Jeyanthan -AP- MECH		Comfortable with 1 st and 2 nd units, need one more lecturing session on CO3	Extra session on Saturday will be provided.	
5. Robotics (ME6010)/ K Rajasekar -AP- MECH		Comfortable with 3 units. Workshop live video to be shown.	Smart Class will be arranged.	
6. Power Plant Engineering (ME6701)/ Panneer Selvam - AP-MECH		Comfortable with 3 units.		
Lab feed back if any		Satisfied	-	
General Discussion		<ul style="list-style-type: none"> ❖ Industrial visit to be arranged. ❖ Guest lecture to be arranged for core subjects. ❖ Cultural function to be organized once an year 	<ul style="list-style-type: none"> ❖ Guest lecture and industrial visit will be arranged. ❖ Cultural function will be organized once an year. 	

CHAIR PERSON

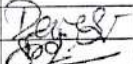
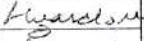
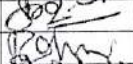
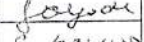
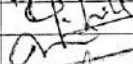


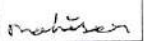



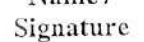

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M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPALLI - 620 007.

MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

II Class committee Meeting Minutes							
Batch : 2014-2018		Academic Year :2017-2018 Odd			Semester / Year : VII/IV - B		
Date: 05-09-2017		Time :3.00 PM – 4.00 PM			Venue: Mechatronics Lab		
Chair Person : Mr Javid K / AP (ECE)							
S.No	Faculty members	Signature	S.No	Roll No	Branch	Students Representatives	Signature
1	Mr. S Rajesh Kumar		1	E1142053	MECH	Hirosanth M	
2	Mr. D Manikandan		2	E1142065	MECH	Joy M L	
3	Mr. W Edwin Lynol		3	E1142073	MECH	Kesavan S	
4	Mr. E Manikandan		4	E1142078	MECH	Manikandan S	
5	Mr. A Jeyanthan		5	E2152235	MECH	Kavin S V	
6	Mr. M Kirubaharan		6	E2152236	MECH	Maheswaran J	

Points discussed and decisions taken

Agenda	Review of 1 st Meeting	Comments / Remark	Corrective action taken	Name / Signature of responsible person
A)Academic Schedule				
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , Course Outcome, Program Outcome etc.	The following points were discussed with the class committee members, ❖ The points discussed during the first Class Committee meeting and the action taken was reviewed. Special classes were conducted on every Saturday.	The following points were discussed with the class committee members, ❖ The performance of Cycle Test I was analyzed. The corrective measure was decided for weak students and those who failed in problematic paper. ❖ The erring students were warned and instructed to be regular in attending the classes		
B)Feedback about subject learning				
Subject name /Faculty Name				
1. Total Quality Management(GE 6757)/ S Rajesh Kumar -AP-MECH		Comfortable with 3 units.		
2. Mechatronics (ME6702)/ D Manikandan – AP-MECH		Comfortable with 3units. Animated video to be shown	Smart Class will be arranged.	
3. Computer		Comfortable with 3units.	Application	


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DEPARTMENT OF MECHANICAL ENGINEERING


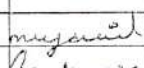

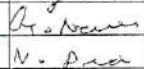

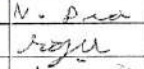

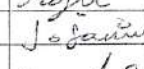
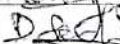
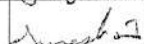
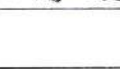
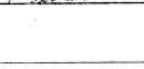
Integrated Manufacturing (ME6703)/ W Edwin Lynol -AP-MECH		More applications to be taught.	details will be discussed	
4. Process Planning and Cost Estimation (ME6005)/ A Jeyanthan -AP-MECH		Comfortable with 1 st and 2 nd units, need one more lecturing session on CO3	Extra session on Saturday will be provided.	
5. Robotics (ME6010)/ M Kirubaharan -AP-MECH		Comfortable with 3 units. Workshop live video to be shown.	Smart Class will be arranged.	
6. Power Plant Engineering (ME6701)/ E Manikandan -AP-MECH		Comfortable with 3 units.		
Lab feed back if any		Satisfied	-	
General Discussion		❖ Industrial visit to be arranged. ❖ Guest lecture to be arranged for core subjects.	❖ Guest lecture and industrial visit will be arranged.	


CHAIR PERSON


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MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

II Class committee Meeting Minutes							
Batch : 2014-2018		Academic Year :2017-2018 odd			Semester / Year :VII/IV - C		
Date: 06-09-2017		Time :3.00 PM – 4.00 PM			Venue: Mechatronics Lab		
Chair Person : Mr Javid K/AP (ECE)							
S.No	Faculty members	Signature	S.No	Roll No	Branch	Students Representatives	Signature
1	Mr T Prabaharan		1	E1142115	MECH	Mujamil F	
2	Mr. M Visvam		2	E1142124	MECH	Naveen G	
3	Mr. Gowthaman M		3	E1142134	MECH	Prasanna V	
4	Mr. V Pandiaraj		4	E1142146	MECH	Ragul R	
5	Mr. Kumaradevan S		5	E2152230	MECH	Jassim J	
6	Mr. D Senthilkumar		6	E2152253	MECH	Ramesh I	

ints discussed and decisions taken

Agenda	Review of 1 st Meeting	Comments / Remark	Corrective action taken	Name / Signature of responsible person
A)Academic Schedule				
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule, Course Outcome, Program Outcome etc.	The following points were discussed with the class committee members, ❖ The points discussed during the first Class Committee meeting and the action taken was reviewed. Special classes were conducted on every Saturday.	The following points were discussed with the class committee members, ❖ The performance of Cycle Test I was analyzed. The corrective measure was decided for weak students and those who failed in problematic paper. ❖ The erring students were warned and instructed to be regular in attending the classes	-	
B)Feedback about subject learning				
Subject name /Faculty Name				
1. Total Quality Management(GE 6757)/ T Prabaharan A - AP-MECH		Comfortable with 3 units.		
2. Mechatronics (ME6702)/ M Visvam – AP-MECH		Comfortable with 3units. Animated video to be shown	Smart Class will be arranged.	
3. Computer		Comfortable with 3units.	Application	

MIET ENGINEERING COLLEGE

DEPARTMENT OF MECHANICAL ENGINEERING

Integrated Manufacturing (ME6703)/ Gowthaman M - AP-MECH		More applications to be taught.	details will be discussed	
4. Process Planning and Cost Estimation (ME6005)/ Kumaradean-AP-MECH		Comfortable with 1 st and 2 nd units, need one more lecturing session on CO3	Extra session on Saturday will be provided.	
5. Robotics (ME6010)/ D Senthilkumar -AP-MECH		Comfortable with 3 units. Workshop live video to be shown.	Smart Class will be arranged.	
6. Power Plant Engineering (ME6701)/ V Pandiaraj -AP-MECH		Comfortable with 3 units.		
Lab feed back if any		Satisfied	-	
General Discussion		❖ Industrial visit to be arranged. ❖ Guest lecture to be arranged for core subjects.	❖ Guest lecture and industrial visit will be arranged.	


CHAIR PERSON


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MIET ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING

II Class committee Meeting Minutes							
Batch : 2014-2018		Academic Year :2017-2018 odd			Semester / Year :VII/IV - D		
Date: 07-09-2017		Time :3.00 PM – 4.00 PM			Venue: Mechatronics Lab		
Chair Person : Mr Javid K/AP (ECE)							
S.No	Faculty members	Signature	S.No	Roll No	Branch	Students Representatives	Signature
1	Mr A Pandianathan		1	E1142187	MECH	Sundar N	
2	Mr M Vivekanathan		2	E1142189	MECH	Suriya K	
3	Mr. R Sankaradoss		3	E1142201	MECH	Vasanth M	
4	Mr. S Thulsiram		4	E1142211	MECH	Vinodh S	
5	Mr. K Sundaravadivel		5	E2152238	MECH	Manikandan M	
6	Mr. M VishnuKumar		6	E2152246	MECH	Mohanraj T	

nts discussed and decisions taken

Agenda	Review of 1 st Meeting	Comments / Remark	Corrective action taken	Name / Signature of responsible person
A)Academic Schedule				
Academic calendar, dates of internal Test and University exam, submission of assignment, Exam fees and tuition fees remittance , Practical schedule , Course Outcome, Program Outcome etc.	The following points were discussed with the class committee members, ❖ The points discussed during the first Class Committee meeting and the action taken was reviewed. Special classes were conducted on every Saturday.	The following points were discussed with the class committee members, ❖ The performance of Cycle Test I was analyzed. The corrective measure was decided for weak students and those who failed in problematic paper. ❖ The erring students were warned and instructed to be regular in attending the classes		
B)Feedback about subject learning				
Subject name /Faculty Name				
1. Total Quality Management(GE 6757)/ Dr. A Pandianathan -AP-MECH		Comfortable with 3 units.		
2. Mechatronics (ME6702)/ M Vivekanathan – AP-MECH		Comfortable with 3units. Animated video to be shown	Smart Class will be arranged.	
3. Computer		Comfortable with 3units.	Application	

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DEPARTMENT OF MECHANICAL ENGINEERING

Integrated Manufacturing (ME6703)/ R Sankaradoss -AP-MECH		More applications to be taught.	details will be discussed	
4. Process Planning and Cost Estimation (ME6005)/ K Sundaravadivel AP-MECH		Comfortable with 1 st and 2 nd units, need one more lecturing session on CO3	Extra session on Saturday will be provided.	
5. Robotics (ME6010)/ M VishnuKumar - AP-MECH		Comfortable with 3 units. Workshop live video to be shown.	Smart Class will be arranged.	
6. Power Plant Engineering (ME6701)/ S Thulsiram -AP-MECH		Comfortable with 3 units.		
Lab feed back if any		Satisfied	-	
General Discussion		❖ Industrial visit to be arranged. ❖ Guest lecture to be arranged for core subjects.	❖ Guest lecture and industrial visit will be arranged.	

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CHAIR PERSON

S. N. K.

HOD/MECH

[Signature]
PRINCIPAL

A. N. S.
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPALLI - 620 007.