



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

Phone: 08258-262725, Fax: 08258-262726

Department of Mechanical Engineering

Dated 22.05.2016

CIRCULAR

Department meeting is scheduled on 23.05.2016 @ 4.45 PM. All the teaching staff members are hereby informed to attend the same in undersigned office to discuss about the following agenda.

Meeting Agenda

1. Lesson plan, framing of CO and CO-PO Mapping matrix
2. Feedback of previous semester
3. Resource persons for technical talk and certificate courses
4. MOU's
5. list of activities
6. Subject Allotment
7. Identification of coordinators
8. Identification of slow and fast learner
9. General discussion & Any other matter


HOD
H. O. D.

Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225



Minutes of Department Meeting

Date: 23-05-2016

Department meeting was held on 21st May, 2016 to discuss about the following agendas listed below.

Agenda

1. Lesson Plan, Framing of CO and CO-PO Mapping matrix.
2. Feedback of previous semester.
3. Resource persons for Technical Talk and certificate courses.
4. MOU's
5. List of activities.
6. Subject Allotment.
7. Identification of coordinators.
8. Identification of slow and fast learners.
9. Any other matter

Minutes of the Meeting

1. HOD informed about new syllabus and requirement of outcome based education. Asked suggestion for, to frame the CO and CO-PO Mapping matrix for the subject allotted and prepare the lesson plan for the same on or before 20-06-2016.
2. HOD requested to suggest the name of Resource persons for Technical Talk on before 15/06/2016.
3. HOD discussed about previous semester feedback of individual course teachers and also suggested to attend FDP's and improve.
4. HOD requested to suggest the name of the potential organizations to have MOU's/collaborations for Curricular and Co-curricular activities.
5. HOD discussed the various departmental activities such as Technical talks, certification course, industrial visits, SDP, forum activities, etc.



6. HOD had given option for faculty members to choose next semester subjects. Based on their option, most of the faculty members are allotted with same subjects for both the sections.
7. HOD informed class coordinator to identify the slow learner and advanced learners based on the previous semester results.
8. Based on the interest of individual faculties HOD identified various departmental and institute level coordinators for various activities.
9. Discussion done on different problems faced by faculties in class rooms and other activities during previous semester.
10. For Technical problems like operation of computers and projectors in the class rooms, asked Lab In charges to inform and follow up with system administrator.

The following faculty members attended the meeting

Sl.No.	Faculty Name	Signature
1	Dr. Peter Fernandes	
2	Prof. K V Suresh	
3	Prof. Ravindran K N	
4	Dr. Shankargoud Nyamannavar	
5	Dr. Satyanarayana	
6	Mr. Harish K	
7	Mr. Veerendra kumar	
8	Mr. Sharathchandra Prabhu	
9	Mr. Vidyasagar Shetty	
10	Mr. Shankarappa Kalgadi	
11	Mr. Yogish Rao	
12	Mr. G. B. Vaggar	
13	Mr. Hemanth Suvarna	 Sr. Asst. Professor



Alva's Institute of Engineering & Technology

Shobhavana Campus. Mijar. Moodbidri. D.K - 574225

DEPARTMENT OF MECHANICAL ENGINEERING

15	Mr. Sadashiv Bellubbi	
16	Mr. Puneeth H S	
17	Mr. Prashanth Reddy	
18	Mr. Varun Kumar Reddy	
19	Mr. Kiran C H	
20	Mr. Pramod Badyankal	
21	Mr. Arun Kumar D.T	
22	Mr. M.R. Ganesh	
23	Mr. Gopal Krishna U.B	
24	Mr. Kumar Swamy M.C	
25	Mr. Santhosh A. Goudar	
26	Mr. Raghavendra Prasad S A	
27	Mr. Muddukrishna C Shetty	
28	Mr. Deepak Kothari	
29	Mr. Srinivas C S	
30	Mr. Praveen K C	
31	Mr. Prashanth M D	
32	Mr. Jaya Naik J	
33	Mr. Pramod kumar N	
34	Mr. Srivatsa	
35	Mr. Mithun B R	
36	Mr. Santosh Acharya	
37	Mr. Manjunath Naik	
38	Mr. Vinoth kumar	

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Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225



DEPARTMENT OF MECHANICAL ENGINEERING

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavana Campus, Mijar-574 225, Moodbidri.

Dakshina Kannada, Karnataka, INDIA.

Email: aietmech08@gmail.com

Sl No	Subject Name	Subject code	Faculty	Co-Po with justification	Hard Copy
ODD SEMESTER 2016-17					
I Sem (2018 scheme)					
1	Engg. Graphics	18EGDL15	SK,HS,MKS		
2	Elements of Mech. Engg	18ME15	YR, HK, MCK		
III Sem					
1	Engg. Mathematics-III	17MAT31	NS, NS,VK, VK		
2	Material Science	17ME32	SAG, YR,GK,PMS		
3	Basic Thermodynamics	17ME33	KCH, VKR,MKS,VIN		
4	Mechanics of Materials	17ME34	PMD,GBV,ADT,SKD		
5	Metal Casting and Welding	17ME35A	YR,KCH,		
6	Machine Tools and operations	17ME35B	RPS,GBV		
7	Computer Aided Machine Drawing	17ME36A	RPS,SPS		
8	Mechanical Measurements & Metrology	17ME36B	PKN,DK		
V Sem (2015 Scheme)					
13	Management & Engg. Economics	15ME51	MBR, RKN, NF,DK		
14	ENERGY ENGG	15ME52	HS, SCS,VSS,MCK		
15	DOM	15ME53	RB,PKC,PMS, PHS		
16	Design of Machine Elements-I	15ME54	ADT, SAG,SA,PMD		
17	MP-III	15ME563	GMR,MBR, SV, GK		
18	TM	15ME564	VIN, VKR,SKD,KVS		
VII Sem (2015 Scheme)					
21	ECONOMICS	15ME71	SMB, RB,VSS,		
22	MV	15ME72	PHS, PVB, PVB		
23	H&p	15ME73	VK, SPS,GMR		
24	OR	15ME742	RKN, SMB, SCP		
25	NCES	15ME753	SCS,KVS,MCK		
26	PLCM		SCP,PKN,SA		
27					
28					

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DEPT. OF MECHANICAL ENGINEERING
ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY
MID. MOODBIDRI - 574 225



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

Phone: 08258-262725, Fax: 08258-262726

Department of Mechanical Engineering

Dated 28.12.2016

CIRCULAR

Department meeting is scheduled on 28.12.2016 @ 3.00 PM. All the teaching staff members are hereby informed to attend the same in undersigned office to discuss about the following agenda.

Meeting Agenda

1. list of activities
2. Identification of coordinators
3. Subject Allotment
4. Lesson plan, framing of CO and CO-PO Mapping matrix
5. Identification of slow and fast learner
6. Feedback of previous semester
7. Resource persons for technical talk and certificate courses
8. Any other matter


HOD

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**Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225**



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

DEPARTMENT OF MECHANICAL ENGINEERING

Minutes of Department Meeting

Date: 03-01-2016

Department meeting was held on 28th December, 2016 to discuss about the following agendas listed below.

Agenda

1. List of activities.
2. Identification of coordinators.
3. Subject Allotment.
4. Lesson Plan, Framing of CO and CO-PO Mapping matrix.
5. Identification of slow and fast learners.
6. Feedback of previous semester.
7. Resource persons for Technical Talk and Value Added Courses
8. Any other matter

Minutes of the Meeting

1. HOD greeted for the Upcoming year for all the staff and also informed about Principal's wishes for the upcoming year.
2. HOD had given option for faculty members to choose next semester subjects. Based on their option, most of the faculty members are allotted with same subjects for both the sections.
3. HOD suggested to frame the CO and CO-PO Mapping matrix for the subject allotted and prepare the lesson plan for the same on or before 18-01-2017.
4. HOD informed class coordinator to identify the slow learner and advanced learners based on the previous semester results.
5. HOD discussed the various departmental activities such as Technical talks, certification course, industrial visits, SDP, forum activities, etc.



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

DEPARTMENT OF MECHANICAL ENGINEERING

6. HOD discussed about previous semester feedback of individual course teachers and also suggested to attend FDP's and improve.
7. Based on the interest of individual faculties HOD identified various departmental and institute level coordinators for various activities.
8. HOD requested to suggest the name of Resource persons for Technical Talk and Value Added Courses on before 21/01/2017.
9. Discussion done on different problems faced by faculties in class rooms and other activities during previous semester.
10. For Technical problems like operation of computers and projectors in the class rooms, informed to system administrator through call immediately.

The following faculty members attended the meeting

Sl.No.	Faculty Name	Signature
1	Dr. Peter Fernandes	
2	Prof. K V Suresh	
3	Prof. Ravindran K N	
4	Dr. Shankargoud Nyamannavar	
5	Dr. Satyanarayana	
6	Mr. Harish K	
7	Mr. Veerendra kumar	
8	Mr. Sharathchandra Prabhu	
9	Mr. Vidyasagar Shetty	
10	Mr. Shankarappa Kalgadi	
11	Mr. Yogish Rao	
12	Mr. G. B. Vaggar	
13	Mr. Hemanth Suvarna	
14	Mr. Suresh P S	



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

DEPARTMENT OF MECHANICAL ENGINEERING

15	Mr. Raghavendra Baliga	
16	Mr. Sadashiv Bellubbi	
17	Mr. Puneeth H S	
18	Mr. Prashanth Reddy	
19	Mr. Varun Kumar Reddy	
20	Mr. Kiran C H	
21	Mr. Pramod Badyankal	
22	Mr. Arun Kumar D.T	
23	Mr. M.R. Ganesh	
24	Mr. Gopal Krishna U.B	
25	Mr. Kumar Swamy M.C	
26	Mr. Santhosh A. Goudar	
27	Mr. Raghavendra Prasad S A	
28	Mr. Muddukrishna C Shetty	
29	Mr. Deepak Kothari	
30	Mr. Srinivas C S	
31	Mr. Praveen K C	
32	Mr. Prashanth M D	
33	Mr. Jaya Naik J	
34	Mr. Pramod kumar N	
35	Mr. Srivatsa	
36	Mr. Mithun B R	
37	Mr. Santosh Acharya	
38	Mr. Manjunath Naik	
39	Mr. Vinoth kumar	

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Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225



DEPARTMENT OF MECHANICAL ENGINEERING

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavana Campus, Mijar-574 225, Moodbidri.

Dakshina Kannada, Karnataka, INDIA.

Email: aietmech08@gmail.com

Sl No	Subject Name	Subject code	Faculty
EVEN SEM 16-17			
I Sem (2017 Scheme)			
1	Computer Aided Engg. Drawing	17CED14	GBV, KVS, MKS,SCP,HS
2	Elements of Mechanical Engg	17ME15	YR, MJ,RKN,VK,MKN
3	Basic Workshop Practice		SMG/BGK, MKS/VK, MKN/GK,SBS/BGK, VA/MKS
IV Sem (2015 Scheme)			
4	Engg. Mathematics-III	15MAT41	NK, NK,AS,VK
5	KOM	15ME42	RB, SA, PKC,SAG
6	Applied Thermodynamics	15ME43	MC K,MKS,VIN, GBV
7	FLUID Mechanics	15ME44	SCP,KCH,KVS, SCS
8	Metal Casting and Welding	15ME35A	YR, MNJ
9	Machine Tools and operations	15ME35B	GMR,SMB
10	Computer Aided Machine Drawing	15ME36A	PMD, GK
11	Mechanical Measurements & Metrology	15ME36B	DK, SV
VI th Sem (2015 Scheme)			
16	CIM	15ME51	MNJ,SPS, PMS, SCS
17	DME-II	15ME52	ADT,SAG,HK,RB
18	HMT	15ME53	KCH, SN,MCK, VKR
19	FEM	15ME54	PMD, PMS,ADT,SKD
20	M& MICRO	15ME554	SPS,PKN,VSS, PKC
21	NTM	15ME564	SV, MBR,GMR, GK
22		15ME562	
23	Energy Lab	15MEL58	KCH, VK
24	Fluid Mechanics Lab	15MEL57	GBV
VIII Sem (2010 Scheme)			
25	OM	10ME71	SMB,RKN,DK
26	CR	10ME72	PHS,HK,PVB
27	PPE	10ME73	VIN,PKN,VKR
28	AE	10ME74	RP,VK,HS
29			
30			
31			
32			
33			



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

Phone: 08258-262725, Fax: 08258-262726

Department of Mechanical Engineering

Dated 27.05.2017

CIRCULAR

Department meeting is scheduled on 27.05.2017@ 4.30 PM. All the teaching staff members are hereby informed to attend the same in undersigned office to discuss about the following agenda.

Meeting Agenda

1. Feedback of previous semester
2. Resource persons for technical talk and certificate courses
3. MOU's
4. list of activities
5. Subject Allotment
6. Identification of coordinators
7. Identification of slow and fast learner
8. Lesson plan, framing of CO and CO-PO Mapping matrix
9. Any other matter


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**Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225**



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K – 574225

DEPARTMENT OF MECHANICAL ENGINEERING

Minutes of Department Meeting

Date: 31-05-2017

Department meeting was held on 27th May, 2017 to discuss about the following agendas listed below.

Agenda

1. Feedback of previous semester.
2. Resource persons for Technical Talk and certificate courses.
3. MOU's
4. List of activities.
5. Subject Allotment.
6. Identification of coordinators.
7. Identification of slow and fast learners.
8. Lesson Plan, Framing of CO and CO-PO Mapping matrix.
9. Any other matter

Minutes of the Meeting

1. HOD requested to suggest the name of Resource persons for Technical Talk and Value Added Courses on before 16/06/2017.
2. HOD discussed about previous semester feedback of individual course teachers and also suggested to attend FDP's and improve.
3. HOD requested to suggest the name of the potential organizations to have MOU's/collaborations for Curricular and Co-curricular activities.
4. HOD discussed the various departmental activities such as Technical talks, certification course, industrial visits, SDP, forum activities, etc.
5. HOD had given option for faculty members to choose next semester subjects. Based on their option, most of the faculty members are allotted with same subjects for both the sections.



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

DEPARTMENT OF MECHANICAL ENGINEERING

6. HOD informed class coordinator to identify the slow learner and advanced learners based on the previous semester results.
7. HOD suggested to frame the CO and CO-PO Mapping matrix for the subject allotted and prepare the lesson plan for the same on or before 20-06-2017.
8. Based on the interest of individual faculties HOD identified various departmental and institute level coordinators for various activities.
9. Discussion done on different problems faced by faculties in class rooms and other activities during previous semester.
10. For Technical problems like operation of computers and projectors in the class rooms, asked Lab In charges to inform and follow up with system administrator.

The following faculty members attended the meeting

Sl. No.	Faculty Name	Signature
1	Dr. Harishanand K S	
2	Prof. K V Suresh	
3	Prof. Ravindran K N	
4	Dr. Satyanarayana	
5	Mr. Harish K	
6	Mr. Veerendra kumar	
7	Mr. Sharathchandra Prabhu	
8	Mr. Shankarappa Kalgadi	
9	Mr. Yogish Rao	
10	Mr. G. B. Vaggar	
11	Mr. Ravindra Badiger	
12	Mr. Hemanth Suvarna	



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

DEPARTMENT OF MECHANICAL ENGINEERING

13	Mr.Suresh P S	
14	Mr. Raghavendra Baliga	
15	Mr. Thrivikram Prabhu	
16	Mr. Sadashiv Bellubbi	
17	Mr. Prashanth Reddy	
18	Mr. Kiran C H	
19	Mr. Pramod Badyankal	
20	Mr. Kumar Swamy M.C	
21	Mr. Gopal Krishna U.B	
22	Mr. M.R. Ganesh	
23	Mr. Deepak Kothari	
24	Mr. Praveen K C	
25	Mr. Srinivas C S	
26	Mr. Muddukrishna C Shetty	
27	Mr. Pramod kumar N	
28	Mr. Raghavendra Prasad S A	
29	Mr. Prashanth M D	
30	Mr. Jaya Naik J	
31	Mr. Mithun B R	
32	Mr. Manjunath Naik	

HOD
H. O. D.

Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Techno.
Mijar, MOODBIDRI - 574 226



DEPARTMENT OF MECHANICAL ENGINEERING

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavana Campus, Mijar-574 225, Moodbidri.

Dakshina Kannada, Karnataka, INDIA.

Email: aietmech08@gmail.com

Sl No	Subject Name	Subject code	Faculty
ODD SEMESTER 2017-18			
I Sem (2017 Scheme)			
1	Computer Aided Engg. Drawing	17CED14	GBV, KVS, MKS,SCP,HS
2	Elements of Mechanical Engg	17ME15	YR, MJ,RKN,VK,MKN
3	Basic Workshop Practice		SMG/BGK, MKS/VK, MKN/GK,SBS/BGK, VA/MKS
III rd Sem (2015 Scheme)			
4	Engg. Mathematics-III	15MAT31	VKR, PRK, SM
5	Material Science	15ME32	PMS, YR, SKD
6	Basic Thermodynamics	15ME33	, GBV, KCH, MCK
7	Mechanics of Materials	15ME34	HK, , SN,RIB
8	Metal Casting and Welding	15ME35A	MBR, PKN
9	Machine Tools and operations	15ME35B	GMR
10	Computer Aided Machine Drawing	15ME36A	SPS, RP
11	Mechanical Measurements & Metrology	15ME36B	MNJ
12	Material Testing Lab	15MEL37A	SN, HK, SCP,SBS
13	MMM Lab	15MEL37B	DK, GMR
14	Foundry & Forging Lab	15MEL38A	DK, GMR
15	Machine Sop	15MEL38B	
V th Sem (2015 Scheme)			
16	Management & Engg. Economics	15ME51	, DK, MKN, SBS
17	Dynamics of Machinery	15ME52	RB,PKC, PMS
18	Turbomachines	15ME53	SMG ,SKD, ,RP
19	Design of Machine Elements-I	15ME54	PVB, VAE, AA
20	Non-traditional Machining (Prof. Ele)	15ME55	KCH, GK, PKN
21	Project Management	15ME56	SCP
22	Energy & Environment (open Ele)	15ME562	SCS, HS, PKC
23	Energy Lab	15MEL58	KCH, VK
24	Fluid Mechanics Lab	15MEL57	GBV
VII Sem (2010 Scheme)			
25	Engg Economics	10ME71	RB, DK ,SMB, AA,
26	Mechanical Vibrations	10ME72	HK, VAE, TVP, PVB,
27	Hydraulics & Pneumatics	10ME73	VK.SPS, BGK,GMR
28	Operation Research	10ME74	RKN, SMB,SCP, SBS
29	Non Conventional Energy Sources	10ME	MCK, SCS, RIB/MKS, TVP
30	Smart Materials	10ME	YR
31	Product Life Cycle Management	10ME769	BGK, SMG
32	Design Lab	10MEL76	
33	CIM & Automation Lab	10MEL77	

H.O.D.
 Dept. Of Mechanical Engineering
 Alva's Institute of Engg. & Technology
 Moodbidri - 574 225



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

Phone: 08258-262725, Fax: 08258-262726

Department of Mechanical Engineering

Dated 02.01.2018

CIRCULAR

Department meeting is scheduled on 02.01.2019 @ 3.00 PM. All the teaching staff members are hereby informed to attend the same in undersigned office to discuss about the following agenda.

Meeting Agenda

1. list of activities
2. Identification of coordinators
3. Subject Allotment
4. Lesson plan, framing of CO and CO-PO Mapping matrix
5. Identification of slow and fast learner
6. Feedback of previous semester
7. Resource persons for technical talk and certificate courses
8. Any other matter

for 
HOD
H.O.D.

Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225



Minutes of Department Meeting

Date: 03-01-2018

Department meeting was held on 02nd January, 2019 to discuss about the following agendas listed below.

Agenda

1. List of activities.
2. Identification of coordinators.
3. Subject Allotment.
4. Lesson Plan, Framing of CO and CO-PO Mapping matrix.
5. Identification of slow and fast learners.
6. Feedback of previous semester.
7. Resource persons for Technical Talk and Value Added Courses
8. Any other matter

Minutes of the Meeting

1. HOD greeted for the Upcoming year for all the staff and also informed about Principal's wishes for the upcoming year.
2. HOD had given option for faculty members to choose next semester subjects. Based on their option, most of the faculty members are allotted with same subjects for both the sections.
3. HOD suggested to frame the CO and CO-PO Mapping matrix for the subject allotted and prepare the lesson plan for the same on or before 18-01-2018.
4. HOD informed class coordinator to identify the slow learner and advanced learners based on the previous semester results.
5. HOD discussed the various departmental activities such as Technical talks, certification course, industrial visits, SDP, forum activities, etc.



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DEPARTMENT OF MECHANICAL ENGINEERING

6. HOD discussed about previous semester feedback of individual course teachers and also suggested to attend FDP's and improve.
7. Based on the interest of individual faculties HOD identified various departmental and institute level coordinators for various activities.
8. HOD requested to suggest the name of Resource persons for Technical Talk and Value Added Courses on before 02/02/2018.
9. Discussion done on different problems faced by faculties in class rooms and other activities during previous semester.
10. For Technical problems like operation of computers and projectors in the class rooms, informed to system administrator through call immediately.

The following faculty members attended the meeting

Sl. No.	Faculty Name	Signature
1	Dr. Harishanand K S	
2	Prof. K V Suresh	
3	Prof. Ravindran K N	
4	Dr. Satyanarayana	
5	Mr. Harish K	
6	Mr. Veerendra kumar	
7	Mr. Sharathchandra Prabhu	
8	Mr. Shankarappa Kalgadi	
9	Mr. Yogish Rao	
10	Mr. G. B. Vaggar	
11	Mr. Ravindra Badiger	
12	Mr. Hemanth Suvarna	
13	Mr. Suresh P S	
14	Mr. Raghavendra Baliga	
15	Mr. Thrivikram Prabhu	



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

DEPARTMENT OF MECHANICAL ENGINEERING

16	Mr. Sadashiv Bellubbi	
17	Mr. Prashanth Reddy	<i>Prashanth</i>
18	Mr. Kiran C H	<i>Kiran</i>
19	Mr. Pramod Badyankal	<i>Pramod</i>
20	Mr. Kumar Swamy M.C	<i>Kumar</i>
21	Mr. Gopal Krishna U.B	<i>Gopal</i>
22	Mr. M.R. Ganesh	<i>M.R. Ganesh</i>
23	Mr. Deepak Kothari	<i>Deepak</i>
24	Mr. Praveen K C	<i>Praveen</i>
25	Mr. Srinivas C S	<i>Srinivas</i>
26	Mr. Muddukrishna C Shetty	<i>Muddukrishna</i>
27	Mr. Pramod kumar N	<i>Pramod</i>
28	Mr. Raghavendra Prasad S A	<i>Raghavendra</i>
29	Mr. Prashanth M D	<i>Prashanth</i>
30	Mr. Jaya Naik J	<i>Jaya Naik</i>
31	Mr. Mithun B R	<i>Mithun</i>
32	Mr. Manjunath Naik	<i>Manjunath</i>
33	Mr. Keshavanth B G	<i>Keshavanth</i>
34	Mr. Shailesh B Golabhavi	<i>Shailesh</i>
35	Mr. Anish Augustine	<i>Anish</i>
36	Mr. Madhu K N	<i>Madhu</i>
37	Mr. Vargees A E	<i>Vargees</i>
38	Mr. Sagar B S	<i>Sagar</i>

[Signature]
HOD

H.O.D.

Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Technolo
Mijar, MOODBIDRI - 574 225



DEPARTMENT OF MECHANICAL ENGINEERING

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavana Campus, Mijar-574 225, Moodbidri.

Dakshina Kannada, Karnataka, INDIA.

Email: aietmech08@gmail.com

Sl No	Subject Name	Subject code	Faculty
EVEN SEMESTER 2017-18			
II Sem (2017 Scheme)			
1	Computer Aided Engg. Drawing	17CED24	GBV,HS,SMB,PVB,MKS
2	Elements of Mechanical Engg	17ME25	VK,RKN,MKN,MNJ,YR
3	Basic Workshop Practice		VK,AA/RPS,PKN/MKN, MNJ/GK,MCK/PVB
IV th Sem (2015 Scheme)			
4	Engg. Mathematics-IV	15MAT41	VKR,PR,SM
5	Kinematics of Machines	15ME42	PKC,HA,RIB/HK
6	Applied Thermodynamics	15ME43	KCH, MKS, MKN
7	Fluid Mechanics	15ME44	SKD, RPS, SCS
8	Metal Casting and Welding	15ME45A	GK
9	Machine Tools and operations	15ME45B	GMR, BGK
10	Computer Aided Machine Drawing	15ME46A	SPS
11	Mechanical Measurements & Metrology	15ME46B	MBR,GMR/SBS
12	Material Testing Lab	15MEL47A	HK/SCP
13	MMM Lab	15MEL47B	MBR/GMR, GMR/DK
14	Foundry & Forging Lab	15MEL48A	DK/VK
15	Machine Sop	15MEL48B	SPS/PVB,HK/HS
VI th Sem (2015 Scheme)			
16	Finite Element Analysis	15ME61	TVP, VA,SBS
17	Computer Integrated Manufacturing	15ME62	SPS, PKN,MNJ
18	Heat Transfer	15ME63	SN,SMG, MCK
19	Design of Machine Elements-II	15ME64	RIB,PKC,AA
20	Automobile Engg	15ME655	VK, BGK, RP
21	Total Quality Management	15ME664	DK
22	Industrial Safety	15ME662	YR,KVS
23	Modeling & Analysis Lab	15MEL68	TVP/SKD/BGK PKC/SBS/VAE SBS/SKD/SPS
24	Heat Transfer Lab	15MEL67	SN/KVS,SN/HS, SMG/KVS,SMG/GBV,MCK/SMG, KCH/SCS
VIII th Sem (2010 Scheme)			
25	Operations Management	10ME81	RKN, MBR, DK,SCP
26	Control Engg	10ME82	PVB, VAE,SMB, HK
27	Power Plant Engg.	10ME833	GBV, SKD, SMG,SCS
28	Automotive Engg.	10ME844	PKN,HS,TVP,KCH
29	Project Work	10ME85	SCP

Alva's Institute of Engineering and Technology
Shobhavana Campus, Mijar-574 225, Moodbidri.
Dakshina Kannada, Karnataka, INDIA.
Email: aietmech08@gmail.com



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

Phone: 08258-262725, Fax: 08258-262726

Department of Mechanical Engineering

Dated. 28.05.2018

CIRCULAR

Department meeting is scheduled on 29.05.2018@ 4.00 PM. All the teaching staff members are hereby informed to attend the same in undersigned office to discuss about the following agenda.

Meeting Agenda

1. Feedback of previous semester
2. Resource persons for technical talk and certificate courses
3. MOU's
4. list of activities
5. Subject Allotment
6. Identification of coordinators
7. Identification of slow and fast learner
8. Lesson plan, framing of CO and CO-PO Mapping matrix
9. Any other matter


HOD

H. O. D.

**Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225**

DEPARTMENT OF MECHANICAL ENGINEERING

Minutes of Department Meeting

Date: 30-05-2018

Department meeting was held on 29th May, 2018 to discuss about the following agendas listed below.

Agenda

1. Feedback of previous semester.
2. Resource persons for Technical Talk and certificate courses.
3. MOU's
4. List of activities.
5. Subject Allotment.
6. Identification of coordinators.
7. Identification of slow and fast learners.
8. Lesson Plan, Framing of CO and CO-PO Mapping matrix.
9. Any other matter

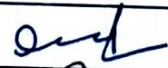
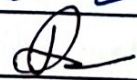



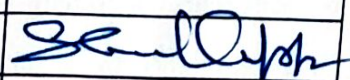



Minutes of the Meeting

1. HOD discussed about previous semester feedback of individual course teachers and also suggested to attend FDP's and improve.
2. HOD requested to suggest the name of Resource persons for Technical Talk and Value Added Courses on before 15/06/2018.
3. HOD requested to suggest the name of the potential organizations to have MOU's/collaborations for Curricular and Co-curricular activities.
4. HOD discussed the various departmental activities such as Technical talks, certification course, industrial visits, SDP, forum activities, etc.
5. HOD had given option for faculty members to choose next semester subjects. Based on their option, most of the faculty members are allotted with same subjects for both the sections.


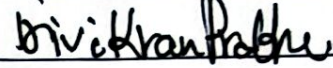

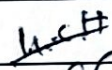





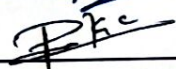



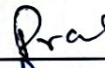

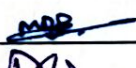
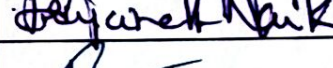


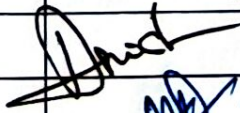

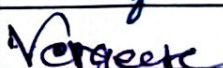

DEPARTMENT OF MECHANICAL ENGINEERING

6. HOD informed class coordinator to identify the slow learner and advanced learners based on the previous semester results.
7. HOD suggested to frame the CO and CO-PO Mapping matrix for the subject allotted and prepare the lesson plan for the same on or before 08-06-2018.
8. Based on the interest of individual faculties HOD identified various departmental and institute level coordinators for various activities.
9. Discussion done on different problems faced by faculties in class rooms and other activities during previous semester.
10. For Technical problems like operation of computers and projectors in the class rooms, asked Lab In charges to inform and follow up with system administrator.

The following faculty members attended the meeting

Sl.No.	Faculty Name	Signature
1	Dr. Harishanand K S	
2	Prof. K V Suresh	
3	Prof. Ravindran K N	
4	Dr. Satyanarayana	
5	Mr. Harish K	
6	Mr. Veerendra kumar	
7	Mr. Sharathchandra Prabhu	
8	Mr. Shankarappa Kalgadi	
9	Mr. Yogish Rao	
10	Mr. G. B. Vaggar	
11	Mr. Ravindra Badiger	
12	Mr. Hemanth Suvarna	
13	Mr. Suresh P S	

DEPARTMENT OF MECHANICAL ENGINEERING

14	Mr. Raghavendra Baliga	
15	Mr. Thrivikram Prabhu	
16	Mr. Sadashiv Bellubbi	
17	Mr. Prashanth Reddy	
18	Mr. Kiran C H	
19	Mr. Pramod Badyankal	
20	Mr. Kumar Swamy M.C	
21	Mr. Gopal Krishna U.B	
22	Mr. M.R. Ganesh	
23	Mr. Deepak Kothari	
24	Mr. Praveen K C	
25	Mr. Srinivas C S	
26	Mr. Muddukrishna C Shetty	
27	Mr. Pramod kumar N	
28	Mr. Raghavendra Prasad S A	
29	Mr. Prashanth M D	
30	Mr. Jaya Naik J	
31	Mr. Mithun B R	
32	Mr. Manjunath Naik	
33	Mr. Keshavanth B G	
34	Mr. Shailesh B Golabhavi	
35	Mr. Anish Augustine	
36	Mr. Madhu K N	
37	Mr. Vargees A E	
38	Mr. Sagar B S	

Subjects Offered for odd Sem. 2018-19

I Semester B E(CBCS)2018

18EGDL15	Engineering Graphics and Design
18ME15	Elements Of Mechanical Engineering (not conformed)

III Semester (CBCS) may receive 1st week of July

17MAT31	Engineering Mathematics – III (math department)
17ME32	Materials Science
17ME33	Basic Thermodynamics
17ME34	Mechanics Of Materials
17ME35A	Metal Casting And Welding
17ME35B	Machine Tools And Operations
17ME36A	Computer Aided Machine Drawing
17ME36B	Mechanical Measurements And Metrology
17KL/CPH39/49	Kannada/Constitution of India, Professional Ethics and Human Rights (humanities)

V Semester

15ME51	Management and Engineering Economics
15ME52	Dynamics of Machinery
15ME53	Turbo Machines
15ME54	Design of Machine Elements - I
15ME551	Refrigeration and Air-conditioning
15ME552	Theory of Elasticity
15ME553	Human Resource Management
15ME561	Optimization Techniques
15ME562	Energy and Environment
15ME563	Automation and Robotics
15ME564	Project Management

VII Semester

15ME71	Energy Engineering
15ME72	Fluid Power Systems
15ME73	Control Engineering
15ME741	Design of Thermal Equipments
15ME742	Tribology
15ME743	Financial Management
15ME744	Design for Manufacturing
15ME745	Smart Materials & MEMS
15ME751	Automotive Electronics
15ME752	Fracture Mechanics
15ME753	Human Resource Management
15ME754	Mechatronics
15ME755	Advanced Vibrations

- Parallel class 7th Sem Additional

10ME71	Economics
10ME72	Mechanical Vibrations
10ME73	Hydraulics and Pneumatics
10ME74	Operations Research
10ME751	Mechanism Design
10ME752	Theory of Plasticity
10ME753	Engineering Design
10ME754	Non Conventional Energy Sources
10ME755	Gas Dynamics
10ME758	Total Quality Management
10ME762	Tool Design
10ME763	Cryogenics
10ME764	Smart Materials
10ME769	Product Life Cycle Management

Faculties are advised to enter your subject of preference to handle odd semester - 2018-19.

R.B.

	Name	Pref.1	Pref.2	Pref.3	Pref.4	Sign
1	Dr. Peter Fernandes					
2	Dr. Harishanan K S	15ME32	17ME34	17ME32	18ME35	
3	K.V.Suresh	15ME53	10ME754	15ME71		out
4	Dr. Sathyanarayan	17ME34	17ME32	15ME742	15ME752	10ME754
5	Harish.K	15ME73	15ME755	15ME550	17ME34	4
6	Veerendra Kumar	(10ME73) H & P (Fluid power) & EME 08ME15				
7	Sharathchandra Prabhu	15ME51	15ME54	15ME561	18ME15	out
8	Shankar.K	17ME32	15ME53	17ME34		out
9	G.B.Vaggar	17ME33	18EGDL5	15ME71	15ME72	out
10	Ravindra I Badiger	17ME34	15ME54	15ME52	15ME744	out
11	Trivikram Prabhu	15ME52	15ME743	17ME32	17ME368	3
12	Hemanth Suvarna	17ME360	18EGDL5	15ME562	15ME72	out
13	Suresh P.S.	17ME36A	15ME72	10ME78		out
14	Yogish Rao.	17ME32	17ME35A	15ME745	17ME35B	15ME51
15	Sadashiva.M.B	17ME35B	15ME73	10ME74	15ME561	out
16	Kiran C.H	17ME33	15ME562	15ME71	15ME551	out
17	Pramod V Badyankal	18EGDL5	15ME73	15ME742	15ME54	out
18	Kumarswamy M.C	17ME33	15ME71	10ME754	17ME32	out
19	Gopalkrishna	17ME32	17ME35A	17ME35B	17ME36A	out
20	Ganesh .M.R	17ME35B	15ME72	17ME35A		out
21	Deepak Kotari	15ME51	15ME553	15ME564	15ME753	17ME36B
22	Praveen K C	15ME52	17ME32	17ME34	15ME54	15ME744
23	Srinivas.C.S	15ME562	15ME71	10ME754	15ME563	out
24	MudduKrishna Shetty					
25	Pramod kumar N	17ME35A	15ME71	17ME36B	17ME35B	15ME754
26	Mithun B R	17ME35A	17ME32	17ME36B	15ME744	17ME35B
27	Sagar BS	15ME51	15ME742	17ME32	17ME34	out
28	Madhu K N	17ME33	15ME51	15ME71	15ME72	out
29	B G kevashanth	15ME52	17ME35B	15ME72	17ME35A	17ME36B
30	Andosh augustine	15ME54	17ME36A	15ME51	17ME34	out
31	Shailesh M golabavi	17ME33	15ME53	15ME71	15ME72	out
32	Ravindean K N	18ME15	15ME51	15ME71		out

Please write subject code for your preference and sign

Date: 05/06/2018


HOD/ME 15/06/2018.



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

Phone: 08258-262725, Fax: 08258-262726

Department of Mechanical Engineering

Dated 05.01.2019

CIRCULAR

Department meeting is scheduled on 05.01.2019 @ 4.30 PM. All the teaching staff members are hereby informed to attend the same in undersigned office to discuss about the following agenda.

Meeting Agenda

1. list of activities
2. Identification of coordinators
3. Subject Allotment
4. Lesson plan, framing of CO and CO-PO Mapping matrix
5. Identification of slow and fast learner
6. Feedback of previous semester
7. Resource persons for technical talk and Value added courses
8. Any other matter

Skomal
HOD
H. O. D.

Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Techno
Mijar, MOODBIDRI - 574 235



Minutes of Department Meeting

Date: 06-01-2019

Department meeting was held on 05th January, 2019 to discuss about the following agendas listed below.

Agenda

1. List of activities.
2. Identification of coordinators.
3. Subject Allotment.
4. Lesson Plan, Framing of CO and CO-PO Mapping matrix.
5. Identification of slow and fast learners.
6. Feedback of previous semester.
7. Resource persons for Technical Talk and Value Added Courses
8. Any other matter

Minutes of the Meeting

1. HOD had given option for faculty members to choose next semester subjects. Based on their option, most of the faculty members are allotted with same subjects for both the sections.
2. HOD suggested to frame the CO and CO-PO Mapping matrix for the subject allotted and prepare the lesson plan for the same on or before 21-01-2019.
3. HOD informed class coordinator to identify the slow learner and advanced learners based on the previous semester results.
4. HOD discussed the various departmental activities such as Technical talks, certification course, industrial visits, SDP, forum activities, etc.



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

DEPARTMENT OF MECHANICAL ENGINEERING

5. HOD discussed about previous semester feedback of individual course teachers and also suggested to attend FDP's and improve.
6. Based on the interest of individual faculties HOD identified various departmental and institute level coordinators for various activities.
7. HOD requested to suggest the name of Resource persons for Technical Talk and Value Added Courses on before 16/01/2019.
8. Discussion done on different problems faced by faculties in class rooms and other activities during previous semester.
9. For Technical problems like operation of computers and projectors in the class rooms, informed to system administrator through call immediately.

The following faculty members attended the meeting

Sl. No.	Faculty Name	Signature
1	Dr. Harishanand K S	
2	Prof. K V Suresh	
3	Prof. Ravindran K N	
4	Dr. Satyanarayana	
5	Mr. Harish K	
6	Mr. Veerendra kumar	
7	Mr. Sharathchandra Prabhu	
8	Mr. Shankarappa Kalgadi	
9	Mr. Yogish Rao	
10	Mr. G. B. Vaggar	
11	Mr. Ravindra Badiger	
12	Mr. Hemanth Suvarna	
13	Mr. Suresh P S	
14	Mr. Raghavendra Baliga	



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

DEPARTMENT OF MECHANICAL ENGINEERING

15	Mr. Thrivikram Prabhu	
16	Mr. Sadashiv Bellubbi	
17	Mr. Prashanth Reddy	
18	Mr. Kiran C H	
19	Mr. Pramod Badyankal	
20	Mr. Kumar Swamy M.C	
21	Mr. Gopal Krishna U.B	
22	Mr. M.R. Ganesh	
23	Mr. Deepak Kothari	
24	Mr. Praveen K C	
25	Mr. Srinivas C S	
26	Mr. Muddukrishna C Shetty	
27	Mr. Pramod kumar N	
28	Mr. Raghavendra Prasad S A	
29	Mr. Prashanth M D	
30	Mr. Jaya Naik J	
31	Mr. Mithun B R	
32	Mr. Manjunath Naik	
33	Mr. Keshavanth B G	
34	Mr. Shailesh B Golabhavi	
35	Mr. Anish Augustine	
36	Mr. Madhu K N	
37	Mr. Vargees A E	
38	Mr. Sagar B S	

HOD
H.O.D.

Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

Shobharana Campus, Miyar, Moodlabidri, Mangalore Taluk, D.K - 574225


Phone: 08258-262725, F.R: 08258-262726

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 03/07/2019

CIRCULAR

All faculties are advised to enter your subject of preference to handle odd semester 2019-20.


03.7.2019
HOD

Subjects offered for Odd Sem 2019-20			
I Semester B E (CBCS)2018			
18EGDL15	Engineering Graphics and Design		
18ME15	Elements of Mechanical Engineering		
III Semester (CBCS)			
18MAT31	Mathematics		
18ME32	Mechanics of Materials		
18ME33	Basic Thermodynamics		
18ME34	Material Science		
18ME35A	Metal cutting and forming		
18ME35B	Metal Casting and Welding		
18ME36A	Computer Aided Machine Drawing		
18ME36B	Mechanical Measurements and Metallurgy		
18MEL37A	Material Testing lab		
18MEL37B	Mechanical Measurements and Metrology lab		
18MEL38A	Workshop and Machine Shop Practice (Consists of Fitting, and Machining)		
18MEL38B	Foundry, Forging and Welding lab		
18KVK39	Vyavaharika Kannada		
18KAK39	Aadalitha Kannada		
18CPH39	Constitution of India, Professional Ethics and Cyber Law		
V Semester			
17ME51	Management And Engineering Economics		
17ME 52	Dynamics Of Machinery		
17ME 53	Turbo Machines		
17ME 54	Design Of Machine Elements - I		
17ME 55X	Professional Elective-I		
17ME 56X	Open Elective-I		
Professional Elective-I		Open Elective-I	
17ME 551	Refrigeration And Air-Conditioning	17ME562	Energy And Environment
17ME 552	Theory Of Elasticity	17ME 563	Automation And Robotics
17ME 553	Human Resource Management	17ME 564	Project Management
17ME 554	Non Traditional Machining		
17ME L57	Fluid Mechanics & Machinery Lab		
17ME L58	Energy Lab		
VII Semester			
15ME71	Energy Engineering		
15ME72	Fluid Power Systems		
15ME73	Control Engineering		
15ME74*	Course elective	15ME75*	Open elective
15ME741	Design of thermal Equipments	15ME751	Automotive Electronics
15ME742	Tribology	15ME752	Fracture Mechanics
15ME743	Financial Management	15ME753	Human Resource Management
15ME744	Design for Manufacturing	15ME754	Mechatronics
15ME745	Smart Materials and MEMS	15ME755	Mechanical Vibrations
15MEL76	Design Laboratory		
15MEL77	Computer Integrated Manufacturing Lab		

Department of Mechanical Engg
Alva's Institute of Engg and Technology
Mijar, Moodbidri

SUBJECT OPTION ENTRY odd 2019

Name	Subject 1	Subject 2	Subject 3	Sign
Dr. Harishanand K.S	-			
Prof. K.V. Suresh	17ME53	18ME15	18EGDL15	<i>QV</i>
Prof. Brig.(Rtd) Ravindran K N				<i>f</i>
Dr. Satyanarayan	18ME32	18ME34	15ME742	
Prof. Harish K	18ME32	17ME52	17ME552	15ME73
Prof. Veerendra Kumar	15ME72	18ME		
Prof. Sharathchandra Prabhu	17ME51	17ME564	17ME553/17ME73	<i>QV</i>
Prof. Yogish Rao	18ME15	18ME35B/32	15ME745	
Prof. G.B. Vaggar	18ME33	15ME71	17ME554	<i>QV</i>
Prof. Hemanth Suvarna	18EGDL15	15ME72	18ME36B	<i>QV</i>
Prof. Suresh P. S	18ME36A	15ME72	15ME754	<i>QV</i>
Prof. Sadashiv M.B	18ME32	18ME35B	17ME51	<i>QV</i>
Prof. Kiran C.H.	17ME53	17ME563	15ME71	<i>QV</i>
Prof. Pramod V. Badyankal	15ME73	17ME54	17ME52	<i>QV</i>
Prof. Kumara Swamy M.C	18ME33	15ME71	18ME32	<i>QV</i>
Prof. Gopal Krishna U.B	18ME35B	17ME554	18ME34	<i>QV</i>
Prof. Ganesh M.R	15ME72	18ME35A	18ME35B	<i>QV</i>
Prof. Deepak Kothari	17ME51	18ME36B	17ME553, 564	<i>QV</i>
Prof. Praveen K.C	15ME73	17ME54	17ME52	<i>QV</i>
Prof. Srinivas C.S.	18ME563	15ME71	17ME53	<i>QV</i>
Prof. Pramod Kumar N.	18ME35B	18ME15	17ME554	15ME75B
Prof. B G Keshavanth	17ME52	18ME35A	17ME72	<i>QV</i>
Prof. Sagar B.S	15ME742	17ME52	17ME54	<i>QV</i>
Prof. Sreekanth M P	15ME753	18ME32	17ME554	<i>QV</i>
Prof. Sudheer P N	17ME52	15ME753	15ME742	18ME32
Prof. Abhijith	17ME563	17ME51	17ME554	18ME32

Please enter your option for the subject code in order of your preferences

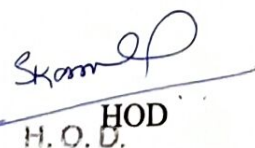
Dated: 27-01-2020

CIRCULAR

Department meeting is scheduled on 27-01-2020 @ 4:30 PM. All the teaching staff members are hereby informed to attend the same in undersigned office to discuss about the following agenda.

Meeting Agenda:

1. Resource persons for technical talk and certificate course
2. List of activities
3. Subject allotment
4. Identification of coordinators
5. Identification of slow and fast learner
6. Any other matter



HOD

Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225

Minutes of Department Meeting

Date: 28-01-2020


Department meeting was held on 27-01-2020, to discuss about the following agenda listed below.

Agenda

1. Resource persons for technical talk and certificate course
2. List of activities
3. Subject allotment
4. Identification of coordinators
5. Identification of slow and fast learner
6. Any other matter

Minutes of the Meeting

1. HOD requested to suggest the name of the potential organizations to have MOU's/ collaborations for curricular and co-curricular activities...etc
2. HOD discussed the various departmental activities such as technical talks, certification course, industrial visits, SDP, forum activities, etc.
3. HOD had given option for faculty members to choose next semester subjects. Based on their option, most of the faculty members are allotted with same subjects for both the sections.
4. HOD informed class class coordinator to identify the slow learner and advanced learners based on the previous semester results
5. Based on the interest of individual faculties HOD identified various departmental and institute level coordinators for various activities.


H. O. D. HOD

Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225

following subjects to be offered for even Sem academic year 2019-20 Dear faculty members Please give your preferences

Subjects offered in 4 th Sem	
18MAT41	Mathematics
18ME42	Applied Thermodynamics
18ME43	Fluid Mechanics
18ME44	Kinematics of Machines
18ME45B	Metal Casting and Welding
18ME46B	Mechanical Measurements and Metrology
18CPH49	Constitution of India, Professional Ethics and Cyber Law
Subject offered for 6 th Sem	
17ME61/15ME61	Finite Element Analysis
17ME62/15ME62	Computer integrated Manufacturing
17ME63/15ME63	Heat Transfer
17ME64/15ME64	Design of Machine Elements -II
Professional Elective-II	
17ME651/15ME651	Computational Fluid Dynamics
17ME652/15ME652	Mechanics of Composite Materials
17ME653/15ME653	Metal Forming
17ME654/15ME654	Tool Design
17ME655/15ME655	Automobile Engineering
Open Elective-II	
17ME661/15ME661	Energy Auditing
17ME662/15ME662	Industrial Safety
17ME663/15ME663	Maintenance Engineering
17ME664/15ME664	Total Quality Management
Subject offered for 8 th Sem 3 sections	
15ME81	Operations Research
15ME82	Additive Manufacturing
15ME84	Internship / Professional Practice
15ME831	Cryogenics
15ME832	Experimental Stress Analysis
15ME833	Theory of Plasticity
15ME834	Green Manufacturing
15ME835	Product life cycle management
Subject offered for 2 nd Sem 4 sections	
18EGDL25	ENGINEERING GRAPHICS
18EME25	ELEMENTS OF MECHANICAL ENGINEERING

For the academic year 2019-2020 [Even Semester]

SL.NO.	NAME	Pref. 1	Pref. 2	Pref. 3	Pref. 4	Pref. 5	sign	
1	Prof. K.V. Suresh	17ME 662	17ME ^{NT} 63					MT
2	Dr. Satyanarayan	13ME63 15ME63	18ME 45B					MT
3	Prof. Harish K							
4	Prof. Veerendra Kumar	13ME63 15ME63 18ME63	18ME63					EME/AE
5	Prof. Sharathchandra Prabhu	15ME 25	15ME 25	18ME 664	15ME 663			OR/OR
6	Prof. Yogish Rao	18ME 45B	17ME 662/15ME63	18ME 25	18ME 46B			EME/IS
7	Prof. G.B. Vaggar	18EGD 25	18ME 43	18ME 42	17ME 655			EG/FME
8	Prof. Hemanth Suvarna	18ME 25	18EGD 25	17ME63	18ME 46B	15ME 655		EG
9	Prof. Suresh P. S	17ME 62	18EGD 25	18ME 25				CTM/EME
10	Prof. Sadashiv M.B	15ME81	18ME 45B					OR/EG
11	Prof. Kiran C.H.	17ME63	18ME62	15ME64				AE
12	Prof. Pramod V. Badyankal	18EGDL 25	17ME64	18ME44	18ME46B	17ME62		EG/OME
13	Prof. Kumara Swamy M.C	17ME63	18ME 42					AT
14	Prof. Gopal Krishna U.B	18ME63	17ME63					ADI
15	Prof. Ganesh M.R	18ME45B	18ME46B	17ME63				MCW
16	Prof. Deepak Kothari	17ME664	18ME46B	15ME81				Tqm/Imm
17	Prof. Praveen K.C	18ME44	17ME64	15ME85				Rom/IME
18	Prof. Srinivas C.S.	18(FM) 663	17ME62	17ME63				CTM
19	Prof. Pramod Kumar N.	15ME82	18ME85	18ME85	15ME62	15ME655		EME/ADE
20	Prof. B G Keshavanth	15ME61	15ME85	17ME63	18ME 45B			FEB/PLM
21	Prof. Sagar B.S							
22	Prof. Sreekanth M P							
23	Prof. Sudheer P N	15ME62	15ME61	18ME44	18ME 46B	15ME 835		FEB/PLM
24	Prof. Abhijith	17ME62	15ME85	18ME46B				PLM/ABE

3rd sem - class coordinator - Prof. GMR

6th A - " " - Prof. PKC
6th B - " " - Prof. KCH
8th A - " " - Prof. GUB
8th B - " " - Prof. BKK

8th c - class coordinator - Prof. DK



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

Phone: 08258-262725, Fax: 08258-262726

Department of Mechanical Engineering

Circular

Date:-28/01/2020

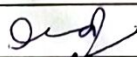




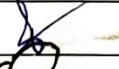

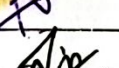
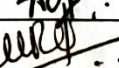

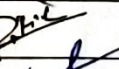


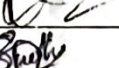



All the faculty members are hereby informed to attend the meeting.

Date: 15/02/2020

Venue: CAMD Lab

Time: 10.40AM


HOD

SL.NO.	NAME	SIGN
1.	Prof. K.V. Suresh	
2.	Dr. Satyanarayan	
3.	Prof. Veerendra Kumar	
4.	Prof. Sharathchandra Prabhu	
5.	Prof. Yogish Rao	
6.	Prof. G.B.Vaggar	
7.	Prof. Hemanth Suvarna	
8.	Prof. Suresh P. S	
9.	Prof. Sadashiv M.B	
10.	Prof. Kiran C.H.	
11.	Prof. Pramod V. Badyankal	
12.	Prof. Kumara Swamy M.C	
13.	Prof. Gopal Krishna U.B	
14.	Prof. Ganesh M.R	
15.	Prof. Deepak Kothari	
16.	Prof. Praveen K.C	
17.	Prof. Srinivas C.S.	
18.	Prof. Pramod Kumar N.	
19.	Prof. B G Keshavanth	
20.	Prof. Sudheer P N	
21.	Prof. Abhijith S	



Alva's Institute of Engineering and Technology
Shobhavana Campus, Mijar, Moodbidri - 574 225, Mangalore DK
Karnataka, INDIA.

DEPARTMENT OF MECHANICAL ENGINEERING

Subject Allotment for the Academic Year 2020-21 (Odd Semester)

31/8/2020

Name of the Faculty

Sl. No	Name	Allotment		Sign
1	Prof. K.V. Suresh	17ME71 Energy Engineering		
2	Dr. Satyanarayan	18ME32 Mechanics of Materials		
3	Mr. Veerendra Kumar	18ME55 Fluid Power Engg	18ME36B Mechanical Measurements and Metrology	
4	Mr. Sharathchandra Prabhu	18EGDL15 Engg Graphics	17ME72 Fluid Power System	
5	Mr. Yogish Rao	17ME742 Tribology	18EME15 Elements of Mechanical Engg	
6	Mr. G.B. Vaggar	17ME71 Energy Engineering	18EGDL15 Engineering Graphics	
7	Mr. Hemanth Suvarna	18EGDL15 Engineering Graphics	18EME15 Elements of Mechanical Engg	
8	Mr. Suresh P. S	17ME754 Mechatronics	17ME72 Fluid Power System	on Leave
9	Prof. Sadashiv M.B	17ME73 Control Engineering	18MBA14 - 2 section Business Statistics Analytics (MBA)	
10	Mr. Kiran C.H.	18ME54 Turbo Machines	17ME554 Non- Traditional Machining (Parallel Batch)	
11	Mr. Pramod V. Badyankal	17ME73 Control Engineering	18EGDL15 Engineering Graphics	
12	Mr. Kumara Swamy M.C	18ME33 Basic Thermodynamics	18KVK39/49 Vyavaharika Kannada (Kannada for communication)	on Leave
13	Mr. Gopal Krishna U.B	18ME34 Material Science	17ME742 Tribology	
14	Mr. Ganesh M.R	18ME35B Metal Casting & Welding	17ME72 Fluid Power System	
15	Mr. Deepak Kothari	18ME51 Management & Economics	15ME564 Project Management & 18MBAFM306 (Parallel Batch) Project Appraisal	



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Karnataka, INDIA.



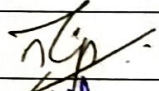




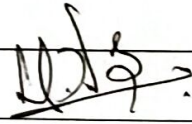

16	Mr. Praveen K.C	18ME52 Design of Machine Elements I	17ME73 Control Engineering	<i>[Signature]</i>
17	Mr. Srinivas C.S.	17ME71 Energy Engineering	18KAK39/49 Aadalitha Kannada (Kannada for Administration)	<i>[Signature]</i>
18	Mr. Pramod Kumar N	17ME754 Mechatronics	18EME15 Elements of Mechanical Engg	on Leave
19	Mr. Abhijith S	17ME754 Mechatronics	18ME56 Operations Management	<i>[Signature]</i>
20	Mr. Sudheer P N	17ME742 Tribology	18ME53 Dynamics of Machines	on Leave
21	Dr. Manoj	18EME15 Elements of Mechanical Engg		

Semester	Class Coordinators	Signature
3 rd Semester	Mr. Kumaraswamy	<i>[Signature]</i>
5 th Semester	Mr. Ganesh MR	<i>[Signature]</i>
7 th A Semester	Mr. Srinivas C S	<i>[Signature]</i>
7 th B Semester	Mr. Gopal Krishna	<i>[Signature]</i>
7 th C Semester	Mr. Sudheer P N	<i>[Signature]</i>

DATE: 22-03-2021

CIRCULAR

All the faculties are hereby informed to attend the meeting
Tomorrow at 09.10AM in CAMD Lab.

FACULTIES NAME	SIGNATURE	FACULTIES NAME	SIGNATURE
K.V. Suresh		Pramod V. Badyankal	
Dr. Satyanarayan		Kumaraswamy M.C	
Veerendra Kumar		Gopal Krishna U.B	
Dr. Manoj Kumar AP		Ganesh M.R	
Sharathchandra Prabhu		Deepak Kothari	
Yogish Rao		Praveen K.C	
G.B.Vaggar		Srinivasa C.S	
HemanthSuvarna		Pramod Kumar N	
Suresh P S		Sudheer P N	
Sadashiv M.B		Abhijith S	
Kiran C.H			



HOD

Date: 23.03.2021

Minutes of Meeting

Departmental meeting was held on 23rd March, 2021 in CAMD Lab to discuss about the following agenda listed below:

1. HOD Welcomed all.
2. HOD informed to all the faculties that goal setting with specific date, time and target should be given by today (23/3/2021). Such as to organise FDP, name of the FDP: Date & Time of the FDP along with expected budget should be given today.
3. Every faculty should publish review paper. The expected month of publication should be given in the goals.
4. Each department should bring consultancy to generate the revenue.
5. Re-opening of the classes on 5th April for the 6th semester and on 9th April for 8th semester students.
6. Subject allotment given as per their requirement.
7. Executed activities in the department should be submitted to the website coordinator & it is necessary to follow the same till it uploads in the website.
8. Region heads for the promotion at their district (on which date they are promoting) should be given to Prof. Jayanth Rathod Academic Coordinator by 23/3/2021.


24.3.2021
H. O. D.
Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225

Subject Allotment

SL NO	NAME	Option 1	Option 2	Option 3	Option 4	Sign
1	K.V. Suresh	NCE 18ME651	18ME63 H-T			
2	Dr. Satyanarayan	18ME63 (H-T)				
3	Veerendra kumar	17ME65	EME 18ME25			
4	Dr. Manoj Kumar AP	18ME43	18ME42	EME 18ME25	18ME61	
5	Sharathchandra Prabhu					
6	Yogish Rao	18ME85 EME	18ME44 Metal Building	17ME62 IS	15ME64 PLCM	
7	G.B. Vaggar					
8	Hemanth Suvarna	18EGDL5 EAC6DL	EME 18ME64 18ME63	NCE 18ME651	FM 18ME43	
9	Suresh P S	18ME46A CAMD	17ME82 AM	18ME641 NTM	18ME44A Workshop M/C Shop	
10	Sadashiv M.B	18ME45A MCF	17ME81 OR	17ME653 OR MF	18CED14 CAED	
11	Kiran C.H	ATD 18ME42	18ME63	NCE 18ME651	18ME641 NTM	
12	Pramod V. Badyankal	18ME61 FEM	18ME60 DME-2	18CED14 CAED		
13	Kumaraswamy M.C	ATD 18ME42	NCE 18ME651	H-T 17ME63		
14	Gopal Krishna U.B	MCF 18ME45A	CAMP 18ME46A	NTM 18ME641		
15	Ganesh M.R	MCF 18ME45A	NTM 18ME641	Additive Manufacturing 17ME82		
16	Deepak Kothari	15ME835	17ME81			
17	Praveen K.C	KOM 18ME44	18ME62 DME-2	18ME61 FEM		
18	Srinivasa C.S	18ME43 FEM	18ME641 NTM	18ME651 NCE	18ME835 PLCM	
19	Pramod Kumar N	18ME651 NCE	17ME82 Additive	18ME835 PLCM	18ME835 EME	
20	Sudheer P N	FEM 18ME61	KOM 18ME44	PLCM 18ME835	NTM 18ME641	
21	Abhijith S	PLCM 15ME835	Additive Manuf 17ME82			

CAMP - man GIL
to SPS

HC 1st - GBU/KCH
CAMA - SPN/

MT - SU/PRC
M/S - GAN/SPN



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DEPARTMENT OF MECHANICAL ENGINEERING (Subject allotment 2020-21 Even semester)

Sl. No	Name	Subject-1	Subject-2	Subject-3	Lab	Seminar/ Review
1	Prof. K.V. Suresh	18ME65X-NCES [6- other dept]				Review [8A]
2	Dr. Satyanarayan	18ME63 HT [6]			MT-Lab [1,2]	Seminar & Review [4]
3	Mr. Veerendra Kumar	16ME655 AE [6P]			CAED lab [2D]	
4	Mr. Sharathchandra Prabhu	17ME81/15ME81 OR [8C]	17ME835 PLCM [8B]			
5	Dr. Manoj Kumar A P	18EME25 EME [2H]				
6	Mr. Yogish Rao	18EME25 EME [2F]	16ME662 IS [6P]		M/c Shop [1,2]	Internship [8C] Seminar [8C]
7	Mr. G.B. Vaggar	18ME65X-NCES [6- other dept]	18EGDL25 EGDL [2B]		HT-Lab [1,2]	Miniproject[6] Review [6] Seminar [8A] Review [8B]
8	Mr. Hemanth Suvarna	18EGDL25 EGDL [2A]	18EME25 EME [E]			
9	Mr. Suresh P. S	18EGDL25 EGDL [2D]				Seminar[6]
10	Mr. Sadashiv M.B	17ME81 OR [8A]	17ME81 OR [8B]	Apti	CAMA Lab	
11	Mr. Kiran C.H.	18ME641 NTM [6]		Apti	HT-Lab [1,2]	Miniproject[6]
12	Mr. Pramod V. Badyankal	18EGDL25 EGDL [2C]	18ME44 KOM [4]		CAMA Lab	Seminar [8B]
13	Mr. Kumara Swamy M.C	18ME42 ATD [4]				Internship [8A]
14	Mr. Gopal Krishna U.B	18ME46A CAMD [4]	17ME72 AM [8B]			
15	Mr. Ganesh M.R	18ME45A MCF [4]			M/c Shop [1,2] CAED lab [2A]	Seminar & Review [4]
16	Mr. Deepak Kothari	17ME62 CIM [6P]	17ME835 PLCM [8C]	Apti	CAED lab [2B]	
17	Mr. Praveen K.C	18ME62 DME- II		Apti	MT-Lab [1,2] CAED lab [2B]	
18	Mr. Srinivas C.S.	18ME43 FM [4]			CAED lab [2D]	Internship [8B]
19	Mr. Pramod Kumar N	18EME25 EME [2G]			CAED lab [2C]	
20	Mr. Sudheer P N	18ME61 FEA [6]	17ME835 PLCM [8A]	Apti	CAMA Lab CAED lab [2C]	
21	Mr. Abhijith	17ME72 AM [8A]	17ME72 AM [8C]	Apti	CAED lab [2A]	