



# PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH 44, PACHAL, NAMAKKAL-637018

## DEPARTMENT OF MECHANICAL ENGINEERING ACTION TAKEN REPORT –STAKEHOLDERS FEED BACK ON CURRICULUM & SYLLABUS

Academic Year 2015-2016

Date: 23.6.2015


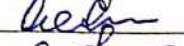

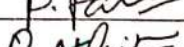
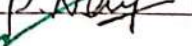
1. Feedback was collected.
2. The feedback was analysed and reviewed through Internal Committee.
3. The Proposed draft of syllabus was put forth to DAC. The Constructive suggestions were taken from the Stakeholders.
4. After detailed deliberation and discussion, feedback the proposed draft of syllabus with modification was presented to BoS for final Approval.
5. After BoS recommendations, the curriculum and syllabus came into implementation.

Feedback was requested from following Stakeholders

S.No.	StakeHolders	No of feedback form received
1.	Students	440
2.	Teachers	33
3.	Alumni	60
4.	Employer	10

Name of the course	Recommended by	Recommendation	Action Taken
<b>Students Feedback</b>			
Strength of Materials	Aravind.S	III semester consist of 4 problematic courses. Hence,SOM may be moved to IV semester	Recommendation considered and forwarded to the approval of DAC.
Principles of management	Jeeva.S	Instead of : "Principles of management"course any one core mechanical course can beconsidered.	Recommendation considered and forwarded to the approval of DAC.
	Arun.C	Any one of the soft skill courses like CATIA, SOLID WORKS may be given for additional value.	Planned to conduct value added course in upcoming academic year
Engineering Practice lab	Abishek Annamalai.T	Power tools can be added in Engineering practice lab.	Recommendation considered and approved by DAC

Faculty Feedback			
Elective subject	Meiyazagan.R	In 5 <sup>th</sup> semester one elective course may be added instead of regular branch courses.	Recommendation considered and forwarded to the approval of DAC.
Hydraulic and Pneumatic systems	Sasikumar.P	HPS subject may be considered as a programme course in the 5 <sup>th</sup> semester.	Recommendation considered and forwarded to the approval of DAC.
Industrial Robotics	Venkatesh.S.A	Industrial robotics subject may be considered as a programme course in the 6 <sup>th</sup> semester	Recommendation considered and forwarded to the approval of DAC.
Engineering Graphics	R.Karthick	"A text book of Engineering Graphics" by Natarajan.K.V., can be added as a text book in Engineering Graphics subject.	Recommendation considered and approved by DAC.
Alumni Feedback			
Metrology and measurements	Allabakash.R	A topic on "laser assisted instruments" with may be included in metrology course	Content included in R15 and forwarded to approval of DAC
Unconventional machining processes	Kumaran.R	Topic on "Surface finishing process" may be included in UCM course.	Content included in R15
	Suresh.R	C++, Java software courses may be included for benefit of students enter software industry.	Forwarded for the approval of DAC
Employer Feedback			
Safety in Engineering industry	Praveen Kumar	A course on industrial safety can be included in the curriculum.	Recommendation considered and forwarded to the approval of DAC.
Heat transfer laboratory	Deepankumar.A	Automation studio may be included in thermal based laboratory for more accurate results.	Suggestion is consider and the same has been included in next academic year
	P.Kavin	One international author book should be in text or reference book section.	Recommendation considered and approved by DAC

S.No	Name of the Member	Designation	Role	Signature
1	A.P.Sivasubramaniam	HOD	Chairman/BOS	
2	M.Makesh	ASP	Member	
3	P.Elumalai	ASP	Member	
4	P.Parandaman	ASP	Member	
5	P.N.Mohankumar	AP	Member	

PRINCIPAL

PRINCIPAL

PAVAI ENGINEERING COLLEGE  
NH-7, PACHAL Post, NAMAKKAL Dist

CS  
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HOD/MECH  
HEAD OF THE DEPARTMENT  
Mechanical Engg.  
PAVAI ENGINEERING COLLEGE  
NH-7, PACHAL (Po) Namakkal - 637 018





# PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH 44, PACHAL, NAMAKKAL-637018

## STUDENTS FEEDBACK ON CURRICULUM & SYLLABUS

Name of the student	Aravind S.	Reg.No	6221141141016
Programme	B.E - Mechanical	Academic year	2015-2016.
Year of Study	II - Year.		

\*Note: (Use 5 Point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	Relevance of the course to the programme	5
2.	Appropriateness of the course content	3
3.	Adequacy of time for effective coverage of syllabus/ lab experiments	4
4.	Teachers informed about the expected competencies, course outcomes and programme outcomes	2
5.	Quality of textbook / reference book / course material	5
6.	The electives offered are relevant to the technological advancements	3
7.	Syllabus develop necessary technical skills to face the industry needs	4
8.	The provision of learning resources in the library are adequate	3.

Any other suggestions:

II semester consist of 4 problematic courses. Hence SOM may be moved to IV semester.

Date: 19.6.2015

S. Aravind  
Signature



# PAAVAI ENGINEERING COLLEGE

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NH 44, PACHAL, NAMAKKAL-637018

## STUDENTS FEEDBACK ON CURRICULUM & SYLLABUS

Name of the student	Abishek Annamalai.T	Reg.No	622114114003
Programme	B.E - Mech	Academic year	2015 - 2016.
Year of Study	II - Year		

\*Note: (Use 5 Point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	Relevance of the course to the programme	4
2.	Appropriateness of the course content	3
3.	Adequacy of time for effective coverage of syllabus/ lab experiments	5
4.	Teachers informed about the expected competencies, course outcomes and programme outcomes	2
5.	Quality of textbook / reference book / course material	4
6.	The electives offered are relevant to the technological advancements	5
7.	Syllabus develop necessary technical skills to face the industry needs	1
8.	The provision of learning resources in the library are adequate	3

Any other suggestions:

Power tools can be added in  
Engineering Practices Lab.

T. Abishek Annamalai  
Signature

Date: 19.6.2015

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# PAAVAI ENGINEERING COLLEGE

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NH 44, PACHAL, NAMAKKAL-637018

## STUDENTS FEEDBACK ON CURRICULUM & SYLLABUS

Name of the student	JEEVA.S	Reg.No	622113114071
Programme	B.E. Mech	Academic year	2015-2016
Year of Study	III - year		

\*Note: (Use 5 Point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	Relevance of the course to the programme	4
2.	Appropriateness of the course content	5
3.	Adequacy of time for effective coverage of syllabus/ lab experiments	3
4.	Teachers informed about the expected competencies, course outcomes and programme outcomes	4
5.	Quality of textbook / reference book / course material	4
6.	The electives offered are relevant to the technological advancements	5
7.	Syllabus develop necessary technical skills to face the industry needs	5
8.	The provision of learning resources in the library are adequate	4

Any other suggestions:

Instead of POM course any one course mechanical course can be considered.

Date: 19.6.2015

S. Jeera.  
Signature



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NH 44, PACHAL, NAMAKKAL-637018

## STUDENTS FEEDBACK ON CURRICULUM & SYLLABUS

Name of the student	ARUN. C	Reg.No	622112114016
Programme	B.E- MECHANICAL	Academic year	2015 - 2016
Year of Study	IV		

\*Note: (Use 5 Point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	Relevance of the course to the programme	4
2.	Appropriateness of the course content	5
3.	Adequacy of time for effective coverage of syllabus/ lab experiments	3
4.	Teachers informed about the expected competencies, course outcomes and programme outcomes	2
5.	Quality of textbook / reference book / course material	5
6.	The electives offered are relevant to the technological advancements	4
7.	Syllabus develop necessary technical skills to face the industry needs	3
8.	The provision of learning resources in the library are adequate	2

Any other suggestions:

Any one of the soft skill course like  
Cater's, Solidworks maybe given for  
additional value.

Date: 19.6.2015

C. Arun  
Signature





# PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH 44, PACHAL, NAMAKKAL-637018

## TEACHER'S FEEDBACK ON CURRICULUM & SYLLABUS

Name of the Faculty	R. Meiyazhagan	Academic Year	2015 - 2016
Designation	Asst Professor	Department	Mechanical

\*Note: (Use 5 Point Scale) : Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	Curriculum and Syllabi are need based	5
2.	Courses are relevant to the Programme	4
3.	The course outcomes are clear and well defined	3
4.	The course has good balance between theory and lab experiments	2
5.	The syllabus covers modern and advanced topics	1
6.	Adequacy of time for effective coverage of syllabus / lab experiments	2
7.	Sufficient number of prescribed books, reference books and e-resources are available in the library	3
8.	The curriculum ensures student participation in learning process	4

Any other suggestions:

For 5<sup>th</sup> Semester one elective Course may be added instead of regular branch Course.

Date: 20/6/15

  
Signature



# PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH 44, PACHAL, NAMAKKAL-637018

## TEACHER'S FEEDBACK ON CURRICULUM & SYLLABUS

Name of the Faculty	R. Karthick	Academic Year	2015-2016
Designation	asst. Professor	Department	Mechanical

\*Note: (Use 5 Point Scale) : Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	Curriculum and Syllabi are need based	5
2.	Courses are relevant to the Programme	4
3.	The course outcomes are clear and well defined	3
4.	The course has good balance between theory and lab experiments	2
5.	The syllabus covers modern and advanced topics	1
6.	Adequacy of time for effective coverage of syllabus / lab experiments	4
7.	Sufficient number of prescribed books, reference books and e-resources are available in the library	5
8.	The curriculum ensures student participation in learning process	3

Any other suggestions:

A text book of Engineering graphics by Natarajan can be added as text book for EG Subject.

Date: 20/6/15

R. Karthick  
Signature





# PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH 44, PACHAL, NAMAKKAL-637018

## TEACHER'S FEEDBACK ON CURRICULUM & SYLLABUS

Name of the Faculty	P. Dasi Kumar	Academic Year	2015 - 2016
Designation	Asst Professor	Department	Mechanical

\*Note: (Use 5 Point Scale) : Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	Curriculum and Syllabi are need based	5
2.	Courses are relevant to the Programme	4
3.	The course outcomes are clear and well defined	3
4.	The course has good balance between theory and lab experiments	2
5.	The syllabus covers modern and advanced topics	1
6.	Adequacy of time for effective coverage of syllabus / lab experiments	2
7.	Sufficient number of prescribed books, reference books and e-resources are available in the library	3
8.	The curriculum ensures student participation in learning process	4

Any other suggestions:

HPS Subject may be considered as a Programme Course in 5<sup>th</sup> Semester.

Date: 09/06/15

Signature



# PAAVAI ENGINEERING COLLEGE

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NH 44, PACHAL, NAMAKKAL-637018

## ALUMNI FEEDBACK ON CURRICULUM & SYLLABUS

Name of the Alumni: Allabaksh. R

Branch and Year of completion: Mechanical 2016

Organization with address: Sakthi Auto component Pvt.

Designation: Production Engineer.

Email id: allabaksh786@gmail.com.

Mobile No: 6720145510

\*Note: (Use 5 Point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	Curriculum and Syllabi meets the present scenario	3
2.	The units in the syllabus are properly sequenced	4
3.	The allocation of the credits and its weightage to the course is balanced	5
4.	The courses have enhanced the knowledge and the technical skills	5
5.	The curriculum bridges the gap between the industries and institute	4
6.	The curriculum is offered with elective courses/ interdepartmental courses	3
7.	The curriculum is designed so as to enhance the employability skills/ entrepreneurship skills	3
8.	Inclusion of latest developments in the courses	4

Any other suggestions:

A topic on "laser assisted instruments" will be included in metrology course.





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## ALUMNI FEEDBACK ON CURRICULUM & SYLLABUS

Name of the Alumni: KUMARAN . R

Branch and Year of completion: MECHANICAL & 2015-2016

Organization with address: LGB

Designation: ASS - Manager

Email id: kumaran1999@gmail.

Mobile No: 9876543210

\*Note: (Use 5 Point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	Curriculum and Syllabi meets the present scenario	4
2.	The units in the syllabus are properly sequenced	3
3.	The allocation of the credits and its weightage to the course is balanced	4
4.	The courses have enhanced the knowledge and the technical skills	3
5.	The curriculum bridges the gap between the industries and institute	4
6.	The curriculum is offered with elective courses/ interdepartmental courses	3
7.	The curriculum is designed so as to enhance the employability skills/ entrepreneurship skills	4
8.	Inclusion of latest developments in the courses	3

Any other suggestions:

Topic on "Surface Finishing Process" may be included in VCM course.



# PAAVAI ENGINEERING COLLEGE

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## ALUMNI FEEDBACK ON CURRICULUM & SYLLABUS

Name of the Alumni: SURESH . R

Branch and Year of completion: MECHANICAL 2015-2016

Organization with address: Genov Extension

Designation: Quality Assurance

Email id: sureshr999@gmail.com

Mobile No: 7777788888

\*Note: (Use 5 Point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	Curriculum and Syllabi meets the present scenario	5
2.	The units in the syllabus are properly sequenced	4
3.	The allocation of the credits and its weightage to the course is balanced	5
4.	The courses have enhanced the knowledge and the technical skills	4
5.	The curriculum bridges the gap between the industries and institute	5
6.	The curriculum is offered with elective courses/ interdepartmental courses	4
7.	The curriculum is designed so as to enhance the employability skills/ entrepreneurship skills	5
8.	Inclusion of latest developments in the courses	4

Any other suggestions:

C++ , Java Software Courses may be included for benefit of students enter software industry.





# PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH 44, PACHAL, NAMAKKAL-637018

## EMPLOYER'S FEEDBACK ON CURRICULUM & SYLLABUS

Dear Employer,

Many graduates of our college are already working in your organization. We are thankful to you for providing them employment with your prestigious company/ organization. We shall be very much appreciate and grateful to you for sparing your valuable time to fill up this feedback form. It will help us to improve the Institute further and give you better employees in future. Please fill in feedback form below and all information submitted here remains strictly confidential. It is used for quality evaluation purpose only.

Name of the Employer: P. Raveen Kumar.

Organization: Dot world technologies.

Present Position: senior designer.

\*Note: (Use 5 Point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	The curriculum and syllabi match with the programme	2
2.	The courses are related to industry that are included in the programs	1
3.	The courses are related with the specialization streams	5
4.	The syllabus has good balance between theory and application:	4
5.	Incorporates technical and communication skills	3
6.	Imparts knowledge and skills required for the job market	5
7.	Curriculum develops innovative thinking	4
8.	Is the curriculum relevant for employability /makes the student competent	1

Any other suggestions:

A course on Industrial Safety can be included in the Curriculum.

Date: 15.6.2015

P. Raveen Kumar  
Signature



# PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH 44, PACHAL, NAMAKKAL-637018

## EMPLOYER'S FEEDBACK ON CURRICULUM & SYLLABUS

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Name of the Employer: *Chakravarthi . S.*

Organization: *Worul Auto Tech Pvt. Ltd.*

Present Position: *PDC operator.*

\*Note: (Use 5 Point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	The curriculum and syllabi match with the programme	4
2.	The courses are related to industry that are included in the programs	2
3.	The courses are related with the specialization streams	1
4.	The syllabus has good balance between theory and application:	5
5.	Incorporates technical and communication skills	3
6.	Imparts knowledge and skills required for the job market	4
7.	Curriculum develops innovative thinking	5
8.	Is the curriculum relevant for employability /makes the student competent	1

Any other suggestions:

*Pipeline engineering course may be included  
as regular course.*

Date: *16.6.2015*

*Dante*  
Signature





# PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH 44, PACHAL, NAMAKKAL-637018

## EMPLOYER'S FEEDBACK ON CURRICULUM & SYLLABUS

Dear Employer,

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Name of the Employer: A. Deepan Kumar

Organization: Infosys Limited

Present Position: System Engineer Trainee

\*Note: (Use 5 Point Scale): Excellent- 5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	The curriculum and syllabi match with the programme	4
2.	The courses are related to industry that are included in the programs	5
3.	The courses are related with the specialization streams	3
4.	The syllabus has good balance between theory and application:	3
5.	Incorporates technical and communication skills	2
6.	Imparts knowledge and skills required for the job market	1
7.	Curriculum develops innovative thinking	5
8.	Is the curriculum relevant for employability /makes the student competent	4.

Any other suggestions:

Automation studio may be included in thermal based Lab for more Accurate Results.

Date: 17.6.15

A. Deepan Kumar

Signature



# PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH 44, PACHAL, NAMAKKAL-637018

## EMPLOYER'S FEEDBACK ON CURRICULUM & SYLLABUS

Dear Employer,

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Name of the Employer: P. Kavin

Organization: Falcon Toolings

Present Position: CNC operator

\*Note: (Use 5 Point Scale): Excellent-5; Very good-4; Good-3; Fair-2; Poor-1

S.No.	Parameters	Rating
1.	The curriculum and syllabi match with the programme	5
2.	The courses are related to industry that are included in the programs	4
3.	The courses are related with the specialization streams	3
4.	The syllabus has good balance between theory and application:	2
5.	Incorporates technical and communication skills	5
6.	Imparts knowledge and skills required for the job market	4
7.	Curriculum develops innovative thinking	3
8.	Is the curriculum relevant for employability /makes the student competent	2

Any other suggestions:

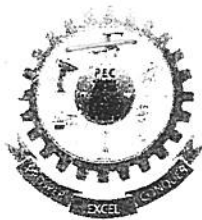
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Date: 18/6/2015

P. Kavin  
Signature





# PAAVAI ENGINEERING COLLEGE

1 of 4

(Approved by AICTE, Accredited by NBA, New Delhi and Affiliated to Anna University)

Paavai Nagar, NH - 7, PACHAL, NAMAKKAL - 637 018. Tamil Nadu

04286-243038, 58,88 & 98 Fax: 04286-243068 Email: pecprincipal@paavai.edu.in website: http://pec.paavai.edu

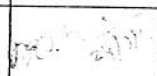
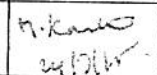
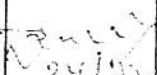
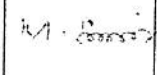
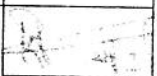
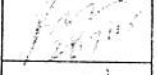
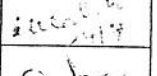
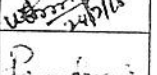
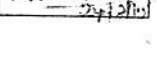
Date: 24.07.2015

## Minutes of the Board of Studies Meeting

Venue: Department of Mechanical Engineering

Date and Time: 24.07.2015, 10.00 am

### Members present

S.No	Name	Designation	Position in the Committee	College / University / Industry	Signature with Date
1.	Mr.A.P.Sivasubramaiaam	HoD & Prof / MECH	Chairman	Paavai Engineering College	
2.	Dr.M.Kantha Babu	Prof/ MFG	University Nominee	Anna University, Chennai	
3.	Dr.J.Jerald	AP/ PROD	Academic Expert	National Institute of Technology, Tiruchirappalli	ABSENT
4.	Dr.K.Srithar	AP/ MECH	Academic Expert	Thiagarajar College of Engineering, Madurai	
5.	Mr.M.Siva	AP/ MECH	Alumni	St.Joseph College of Engineering, Chennai	
6.	Dr.K.K.Ramasamy	Principal	Member	Paavai Engineering College	
7.	Dr.M.Premkumar	Professor			
8.	Mr.M.Makesh	ASP/ MECH			
9.	Mr.P.Elumalai	ASP/ MECH			
10.	Mr.P.Parandaman	ASP/ MECH			

### Members Absent (Leave of absence expressed by the member concerned)

S.No	Name	Designation	Position in the Committee	College / University / Industry
1.	Mr.AjayKumar Mishra	Deputy Manager	Industry Expert	JSW, Salem

## **Minutes of the Board of Studies Meeting**

**Venue: Department of Mechanical Engineering**

**Date and Time: 24.07.2015, 10.00 a.m**

1. Chairman / BoS welcomed all members to the 1<sup>st</sup> meeting of Board of Studies.
2. Chairman / BoS introduced the members to the Board of Studies.
3. Chairman / BoS briefed the members about **agenda**.
  - B.E. Mechanical Engineering submitted following details:
    - Curriculum and Syllabi of First and Second semester with effect from the Academic year 2015-2016 for the batches of students admitted in 2015– 2016 Under Regulations 2015.
    - Comparison of Anna University and the Proposed Curriculum of Paavai Engineering College
  - M.E. Engineering Design Passing of the following details:
    - Curriculum and Syllabi of First and Second semester with effect from the Academic year 2015-2016 for the batches of students admitted to 2015– 2016 Under Regulations 2015.
    - Any other matter.
4. Chairman / BoS briefed the members about B.E.Mechanical Engineering curriculum structure and syllabi (1<sup>st</sup> and 2<sup>nd</sup> semesters) of Regulations 2015.
5. The following are the suggestions given by the members of Board of Studies:
  - The members of the Board suggested to verify and update the recent edition of available Text books, Reference books and WEB URLs for all the subjects.
  - In mathematics subject, application oriented topics related to Mechanical Engineering field may be included.
  - The words pertaining to ‘Course Objectives’ should be appropriate. (To develop, To understand, To familiarize etc...)
  - Uniform weightage should be given to all units in a subject.
  - Course outcome and course objectives should be revamped.
  - There must be one international author in the text book section or reference book section for all subjects.
  - Natrajan K.V., “A text book of Engineering Graphics”, Dhanalakshmi Publishers, Chennai, can be chosen as the Text book in Engineering Graphics subject.
  - In Engineering Practices lab instead of ‘Fitting’ exercises, Power Tools can be added.
  - In the ‘Basic Civil and Mechanical Engineering’ Subject, topics on solar power plant can be included as per the recent trends.



- ‘Optimization Techniques in Design’- subject may be included as an elective subject in ME-Engineering Design Syllabus.
- Internal mark may be given directly as 40 marks instead of converting to 40 from 100
- Include practical attendance mark in the Scheme of Examinations.
- Delete the word Viva-voce from practical internal assessment mark.
- Internal Assessment Mark may be taken as best of 2 out of 3 Assessment Examinations
- In the Physics lab instead of ‘Any five experiments,’ include all the 6 experiments for the practice and for the Final Examinations.
- The members of the Board appreciated that the new scheme and they felt satisfied to observe the current industrial trends in the syllabus components.

6. Board Chairman thanked all the members for their active participation, suggestions and contribution made for recommending the B.E.Mechanical Engineering curriculum structure and syllabi (1<sup>st</sup> and 2<sup>nd</sup> semester Core) of Regulations 2015, and M.E.Engineering Design curriculum structure and syllabi (1<sup>st</sup> and 2<sup>nd</sup> semester) of Regulations 2015 to the Academic Council.



**Mr.A.P.Sivasubramaniam**  
HoD/ MECH – BoS (Chairman)