

GR-14

Agenda for Board of Studies Meeting in 23/08/2014

Automobile Engineering

1. Finalisation of Course structure & syllabi for B.Tech four Years Degree program and recommending the same for approval by the college Academic Council.
2. Finalisation of List of Experts for paper setting for UG programs.
3. Finalisation of List of Examiners for paper Valuation for UG programs.
4. Any other Points with the permission of the chair.sss

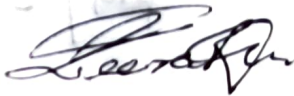
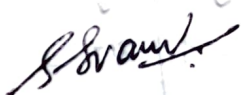


Head of the Dept.
Automobile Engineering
GIET, RAJAHMUNDRY - A.P.
INDIA - 533 296

23/08/2014

The first meeting of the Board of studies in Automobile Engineering of GIET (Autonomous) - Rajahmundry was held at 10.30 am on Saturday the 23rd August, 2014 in Board Room (venue).

Prof. P. Veera Raju, Head, Department of Automobile Engineering GIET (Autonomous) presided the meeting. The following members were present.

<u>Name / Designation</u>	<u>Signature</u>
1. Prof. / Dr. P. Veera Raju HOD / Director & chairman-Board of studies.	
2. Prof. / Dr. / Sri / Smt. S. Srinivasan Academic Council - AME. Nominee.	
3. Prof. / Dr. / Sri / Smt. S. Madhusudan Academic Council - AME. Nominee	
4. Dr. / Sri. P.N.E. Naveen. Member - AME.	
5. Dr. / Sri. G. Venkateswala Rao. Member - AME.	

Annexure - A

It is resolved to approve the same course -
structure proposed by management for B.Tech
1st year course as finalised in this meeting
which will be followed for the students
admitted from the Academic year 2014-15
on wards..,

Name / Designation	Signature
1. ✓ Prof / Dr. P. Veera Raju HOD / Director & chairman - Board of studies	
2. ✓ Prof / Dr. S. Srinivasan Academic Council - AME Nominee	
3. ✓ Prof / Dr. S. Madhu Sudan Academic Council Nominee - AME.	
4. Sri. P. N. E. Naveen Member - AME	
5. Sri. G. Venkateswara Rao Member - AME.	

Annexure - B

It is resolved to authorise the chairman and other two local members to prepare the syllabus on the course structure approved in this meeting within the three months which will be taken up for discussion and approval in the next BOS-meeting.

Name / Designation

Signature

1. ✓ Prof / Dr. P. Veera Raju

HOD / Director & chairman - Board of studies.



2. ✓ Prof / Dr. S. Srinivasan

Academic Council Nominee - AME.



3. Dr. S. Madhu Sudan

Academic Council Nominee - AME



4. Sri. P. N. E. Narayana

Member - AME



5. Sri. G. Venkateswara Rao.

Member - AME.



Annexure - C

It is also resolved to approve the list of paper setters as finalised in this meeting and authorised the chairman BOS to add some more names if required within a month.

		<u>Teacher exp</u>
1. Dr. G. Bhanu kiran M.E, Ph.D	GITAM UNIVERSITY.	10 yrs
2. Ms. M. Ananta, M.Tech	GITAM University	10 yrs
3. Sri. Ch. kodanda Rama Rao	GITAM University	6 yrs
4. P. Surya prakash Varma	VISHNU Engg. for women	14 yrs
5. M. Patcha Khan	Rama chandee Engg, Eluru	11 yrs
6. Ch Venkata Lakshmi	Satya Institute of Technology & management (V2M)	8 yrs

Annexure - D

It is also resolved to approved the list of paper values in this meeting as finalised in this meeting and authorised chairman - Bos to add some more names if required within a month.

Teacher exp

- | | | |
|--------------------------|--|-------|
| 1. Ms. Ch. Uma chaitanya | SITAM
(V2M) | 6 yrs |
| 2. Mr. M. pradeep | SITAM
(V2M) | 6 yrs |
| 3. Ms. N. Aluna kunali | SITAM
(V2M) | 6 yrs |
| 4. Mr. K. Ashok kumar | VISHNU
Engg College | 6 yrs |
| 5. Mr. V. Nagal juna | Ramachandra
College of Engg,
Eluru | 6 yrs |
| 6. Mr. K.L. Prasad | Sivalnandee
College of Engg
Narsapuram | 4 yrs |

Any other Item

It is also desired to approved the Model question paper & to authorise the local member in Bos to prepare the model question paper as per the Common structure to adopted and submitted to the chairman - Academic Council within two weeks.

Structure: 3-Hours - Maximum marks - 70.

Total 5 Questions to be Answered.

All questions carry equal marks. It consists two parts A & B, part A Compulsory. one question from all units. Part B consists 6 questions, one from each unit out of which 4 has to be answered.

Name / Designation

Signature

1. Prof / Dr. P. Venu Raju.

HOD / Director & Chairman - Board of studies



2. Prof / Dr. S. Srinivasan

Academic Council Nominee - AME



3. Dr. S. Madhu Sudan

Academic Council Nominee - AME



4. Sri. P.N.E. Naveen

Member - AME



5. Sri. G. Venkateswara Rao.

Member - AME



Agenda for the BOS meeting on 23 November 2014

1. Finalisation of syllabi for B.Tech First Year program as per the structure approved by Academic Council and recommending the same for approval by the College Academic Council.
2. Finalisation of syllabi for M.Tech/ MCA & MBA First Year programs and recommending the same for approval by the College Academic Council.
3. Finalisation of Model question papers for UG & PG Programmes
4. Finalisation of List of Experts for I Year paper setting for UG & PG programs separately
5. Finalisation of List of Examiners for Paper Valuation for First year UG & PG Programs Separately
6. Finalisation of List of Practical Examiners for UG & PG Programmes separately
7. Discussion/ recommendation of an appropriate Marks grading system
8. Any other Points with the permission of the chair.



Head of the Dept
Automobile Engineering
GIET, RAJAHMUNDRY - A.P.
INDIA - 533 296

23/11/2014

The Second meeting of the Board of studies in Automobile Engineering of GIET (Autonomous) Rajahmundry was held at 10.30am on Sunday the 23rd Nov, 2014 in Board Room (venue) prof. P.veera Raju, Head, Department of Automobile Engineering GIET (Automobile) presided the meeting. The following members ~~was~~ were present.

Name / Designation	Signature
1. Prof./Dr P.veera Raju HOD / Director & chairman - Board of studies.	
2. Dr. V. Rama chandra Raju TSOS Academic Council - AME University Nominee.	
3. Dr. V. V. Subba Rao. TSOS Academic Council - AME University College of Engineering	
4. Sri G. Satish Kumar Sr. Manager - Service Ashokhyland.	
5. Dr. M. vora prasada Rao. Dean, GIET.	
6. Mr. P. N. E. Naveen, GIET	
7. Mr. G. Venkateswara Rao, GIET	

Annexure - A

It is resolved to approve the same Course - structure proposed by management for TS Tech 1st year Course as finalized in this meeting which will be followed for the students admitted from the A.Y 2014-15 onwards.

Name / Designation

Signature

1. Prof P. V. Rao Raju
HOD / Director & Chairman Board of studies.

2. Dr. V. Ramachandra Raju
BOS.
University Nominee

3. Dr. V. V. Subba Rao.
BOS.
University Nominee

4. Sri G. Satish Kumar
Sr. Manager - Service
Ashok Lyland.

5. Dr. M. Varaprasada Rao
Dean, GIET.

6. Mr. P. N. E. Naveen, GIET.

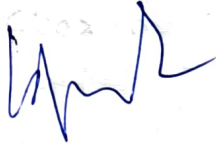
7. Mr. G. Venkateswara Rao, GIET.


Annexure - 'B'

It is resolved to authorise the chairman and other two local members to prepare the syllabus as per the Course structure from second year onwards approved in this meeting within the three months which will be taken up for discussion and approval in the next BOS - meeting.

Name / Designation

Signature

1. Prof. P. VaradRaju
HOD/Direct & chairman Board of
Studies. 
2. Dr. V. Ramachandra Raju
BOS
University Nominee. 
3. Dr. V.V. Subba Rao.
BOS
University Nominee. 
4. Sri. G. Satish Kumar
Sr. Manager - Service
Ashok byLand. 
5. Dr. M. Varaprasada Rao
Dean, GIET. 
6. Mr. P.N.E. Nareen, GIET. 
7. Mr. G. Venkateswara Rao, GIET. 

Annexure - 'c'

It is also resolved to approve the list of paper setters as finalised in this meeting and Authorised the Chairman TBS to add some more names if required within a month.

	<u>Name</u>	<u>College</u>	<u>Exp</u>
1.	Dr. M. V. Timma Raju -	GITAM University	10 yrs
2.	Dr. G. Bhanu Kiran -	" "	10 yrs.
3.	Ms. M. Anrita . -	" "	10 yrs
4.	Sri. Ch. Kodanda Rama Rao -	" "	6 yrs.
5.	P. Surya prakash Varma -	Vishnu Engg. for Women	14 yrs
6.	M. Patcha Khan, -	Ramachandra College of Engg.	11 yrs
7.	Ch. Venkata Lakshmi -	Gayatri Engg. College	8 yrs.

Annexure - 'D'

It is also resolved to approved the list of paper values in this meeting as finalized in this meeting and authorized chairman - BOS to add some more names if required within 2 months.

	<u>Name</u>	<u>College</u>	<u>Exp</u>
1.	Ch. Uma chaitanya.	SQVP, V2M	6yrs.
2.	M. Pradeep	SQVP, V2M	6yrs.
3.	N. Arundakumari	SQVP, V2M	6yrs
4.	K. Ashok Kumar	VISHNU, Bhimavaram	6yrs
5.	V. Nagarjuna	Ramachandra, Eluru	6yrs.
6.	K.L. prasad	Swamandras College Narsapuram	4yrs.
7.	S.G. Acharyulu	GITAM, Vizag	8yrs.

Any other Item

It is also desired to approved the Model question paper & to authorize the local members in BGS to prepare the model question paper as per the Common structure adopted and submitted to the chairman - Academic Council within two weeks.

Structure : 3 - Hours - Maximum Marks - 70.

Total 5 Questions to be Answered.

All Questions Carry equal marks. It consists two parts A & B, part A Compulsory one question from all units : Part B consists 6 questions, one from each unit out of which 4 has to be answered.

Name / Designation

Signature

1. Prof. P. Venu Raju
HOD / ^{Director &} Chairman - Board of studies
2. Dr. V. Ramachandra Raju
BOS
University Nominee.
3. Dr. V.V. Subba Rao.
BOS
University Nominee.
4. Sri. G. Satish Kumar
Sr. Manager - Service
Ashok by Land.
5. Dr. M. Varaprasada Rao.
Dean, GIET.
6. Mr. P.N.E. Naveen, GIET.
7. Mr. G. Venkateswara Rao, GIET.

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Date: 10/01/25

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GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

DEPARTMENT OF AUTOMOBILE ENGINEERING

AGENDA for the BOS meeting of the Dept. of Automobile Engineering :: Dt.05.06.2015

1. Finalization of syllabi for B.Tech. second year program as per the course structure recommended by the BOS in the earlier meeting held on 23.11.2014 and approved by the Academic council.
2. Recommending the B.Tech. second year program syllabi for approval by the college academic council.
3. Finalisation of model question papers.
4. Finalisation of list of subject experts for B.Tech. second year program.
5. Finalisation of list of examiners for paper valuation.
6. Finalisation of list of practical examiners.
7. Any other points with the permission of the chair.

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

DEPARTMENT OF AUTOMOBILE ENGINEERING

Members for the BOS meeting of the Dept. of Automobile Engineering :: Dt.05.06.2015

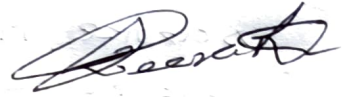
S.No.		Name of the Member	Designation	Institution/Organization
1	Subject Expert	Dr P senthil Kumar	Professor	Anna University Chennai. <i>mit_senthil@yahoo.com</i>
2	University Nominee	Dr v Ramachandra raju	Former Professor	Jntuk,Kakinada. <i>drpsk@mitindia.org</i>
3	Expert from Industry	Sri G. Satiesh Kumar	General Manager	Ashok Leyland
4	Internal Member	Dr. D.V. Rama Murthy	Director R&C	GIET (A), Rajahmundry
5	Internal Member	Dr. MV Prasada Rao	Dean, Professor.	GIET (A), Rajahmundry
6	Internal Member	P NE Naveen	Asst.prof	GIET (A), Rajahmundry
7	Internal Member	Snigdha Panday	Asst.prof	GIET (A), Rajahmundry
8	Internal Member	K C Varaprasada Rao	Asst.prof	GIET (A), Rajahmundry
9	Internal Member	T.Jayananda Kumar	Assoc.Prof,MECH	GIET (A), Rajahmundry
10	Chairman-BOS	Sri P.VeeraRaju	Assoc. Prof.&HOD-AME	GIET (A), Rajahmundry

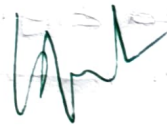
**Head of the Dept.
Automobile Engineering
GIET, RAJAHMUNDY - A.P.
INDIA - 533 296**

05.06.2015

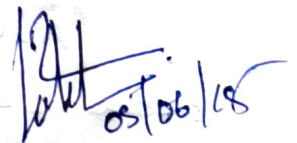
The third meeting of Board of studies in Automobile engineering of GIET (Autonomous) Rajahmundry was held at 10.30 AM on Friday the 5th June 2015, in Board room (Venue). Prof. P. Veera Raju, HOD, Department of Automobile engineering, GIET presided over the meeting. The following members were present

- 1 Prof. P. Veera Raju
HOD, Chairman, BOS
- 2 Dr. V. Ramachandra Raju
Prof UCE, JNTUK, Kakinada
University nominee
- 3 Dr. P. Senthil Kumar
Prof & HOD, AME, Anna university
Chennai
- 4 Sri G. Satish Kumar
General manager, Ashok Leyland
- 5 Dr. M. Vara Prasad Rao
Dean, ME, AME, M.Tech, MBA GIET
PLD.
- 6 Sri T. Jayananda Kumar
HOD, Mech, GIET
- 7 Sri P. N. E. Naveen
Asst Prof, AME, GIET
- 8 Sri K. C. Varaprasada Rao
Asst Prof, AME, GIET
- 9 Ms Snigdha Pandey
Asst prof, AME, GIET
& above all
- 10 Dr D. V. Rama Murthy
Director Research & Consultancy
GIET






5/6/15


05/06/15




5/6









Annexure - A

It is resolved to approve the syllabus of common subjects of II Year I-Semester & II Semester of AME & ME as approved by the BOS meeting Mechanical BOS which was held on 02.06.2015. The common subjects are Metallurgy & Material Science, Mechanics of Solids, Thermodynamics, Fluid Mechanics & Hydraulic Machinery, Computer Aided Engineering Drawing Practice in the I Semester KOM, Automotive Engines, IEM, Manufacturing Processes, Machine Drawing in the II Year II Semester (Production Technology). The syllabus for Basic Automobile Engineering has been discussed at length & reframed completely.

Automobile Engg Lab-I is introduced in II Year I Semester because of its importance. FM & HM Lab & MOS & Metallurgy Lab are merged into one Lab and named as MOS & FM Lab. The syllabus of common subjects like Thermodynamics & IEM are slightly different from that of Mechanical. We followed the syllabi given by them. We are not aware that the course structure for III & IV Year has been discussed. They have slightly changed the syllabi of these two in their BOS meeting. We adopted our syllabus for this regulation.

Annexure - B

It is also resolved to approve the list of paper Sellers as finalised in this meeting and authorised chairman, BOS to add some more names, if any.

Annexure - C

It is also approved the lists of paper valuers in this meeting and authorised chairman BOS to add some more names.

Any other item

It is decided to modify slightly the course structure of II Year. The members thought that the Metallurgy Lab is not important for Automobile, therefore deleted from the course structure. In its place FM Lab is introduced with MOS Lab as two half Labs. The FM, & HM Lab were are 12 experiments. From this four HM experiments are deleted, six out of eight experiments are to be performed and this FM Lab is merged with MOS Lab as half Lab. The Automobile engg Lab, because of number of experiments too large, made into two parts, part I in II - I Semester and part 2 in II - II Semester were added as full laboratory feeling their importance. The course structure for four years was approved.

- 1 Prof P. Veera Raju
Chairman BOS & HOD
- 2 Dr. V. Ramachandra Raju
Prof UCE, JNTUK, Kakinada
- 3 Dr P. Senthil Kumar
Prof & HOD, AME, Anna University
- 4 Sri G. Satish Kumar
General Manager, Ashok Leyland
- 5 Dr D.V. Rama Murthy
Director Research & Consultancy
Director (Academia & Research)
- 6 Dr M. Varaprasada Rao
Dean, Mech, AME, Mining & MBA
- 7 Dr. T. Jayananda Kumar
HOD, Mech, GIET
- 8 Sri P.N.E. Naveen
Asst Prof, AME, GIET
- 9 Sri K. C. Varaprasada Rao
Asst prof, AME, GIET
- 10 Ms Snigdha Pandey
Asst prof, AME, GIET


VRS

P. Senthil Kumar
5/6/15

08/06/18
overseer


M. Varaprasada Rao
5/6


T. Jayananda Kumar
5/6


Snigdha Pandey

AGENDA OF BOS MEETING ON 12/02/2016 & 13/02/2016

1. Review of existing Course Structure.
2. Revision in Course Structure to be put up for Academic Council if any.
3. Preparation of 3rd & 4th year Syllabus as per Structure.
4. Interdisciplinary syllabus to be obtained from respective departments BOS and concurrence of acceptance.
5. New Electives Suggestions for future if any.
6. Any other items with the permission of Chair.



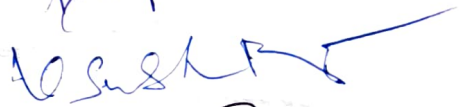
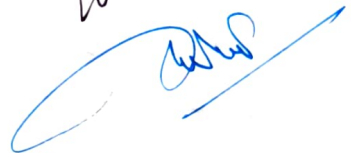
Chairman BOS

Head of the Dept.
Automobile Engineering
GIET, RAJAHMUNDRY - A.P.
INDIA - 533 296

Date 12 & 13-02-2016

The Board of Studies meeting in Automobile Engineering Department of GIET (Autonomous, Rajamahendravaram) was held at 10-30AM of 12-02-2016 and 13-02-2016 (ie Friday and Saturday) in Mechanical Engineering HOD room (Venue). Prof. P. Veera Raju of AME Dept presided over the meeting. The following members were present to review the second year I sem and II-sem syllabus and the course structure and syllabi for III-I, III-II, IV-1 & IV-2 semesters of AME branch.

- 1 Prof P. Veera Raju
chairman - BOS
- 2 Dr. V. Ramachandra Raju
Principal JNTUK, UCE and
university nominee
- 3 Dr P. Senthil Kumar
Prof & HOD, AME, Anna university
- 4 Sri G. Satesh Kumar
Senior Manager, Ashok Leyland
- 5 Dr M. Vara Prasad Rao
Dean, Academics, GIET (A)
- 6 Dr. T. Jayananda Kumar
HOD, Mech, GIET (A)
- 7 Sri V. Subrahmanyam
HOD, AME, GIET (A)
- 8 Sri P. N. E. Navreen
Asst Prof, AME, GIET (A)
- 9 Sri G. Venkateswara Rao
Asst Prof, AME, GIET (A)



The second Year course structure and syllabi are reviewed and they were kept as it is. It is decided not to change the curriculum as far as two semesters course structure and syllabi of second year is concerned.

Some common subjects common with mechanical, are to be discussed in BOS meeting of Mechanical, It is decided that the syllabi for some common subjects common with mechanical are to be prepared by BOS Mechanical and the same has to be adopted for Automobile Engineering department also.

The common subject	Year	Semester
1) Dynamics of Machinery	<u>III</u>	I
2) Heat transfer	<u>III</u>	I
3) Heat transfer Lab	<u>III</u>	I
4) Instrumentation & Control systems	<u>III</u>	<u>II</u>
5) Computational fluid dynamics	<u>IV</u>	I
Departmental Elective-II	<u>IV</u>	I
6) CAD / CAM	<u>IV</u>	I
7) Finite Element Methods	<u>IV</u>	I
8) CAD/CAM Lab	<u>IV</u>	I

The syllabus for Managerial Economics & Financial analysis which is a subject in III - II, Management science & Principles of Entrepreneurship, subjects of Departmental elective - IV and IPR & Patents are to be prepared and approved in BOS meeting of MBA Department. These syllabi as approved by BOS MBA will be adopted as it is.

The syllabus for Microprocessors & Micro controllers a subject of Departmental Elective-II in IV-I is to be prepared and approved in BOS meeting of ECE, GIET-A.

It is decided to change the titles of the following subjects to make them appropriate with their syllabi

SNO	Year & Semester	Subject type	old title	New title
1	IV Year I Sem	Dept. Elective -II	* condition Monitoring	* condition Monitoring of Vehicle Dynamics
2	IV Year I Sem	Dept. Elective -II	Electronic Engine Management System	** Electronic Engine & Vehicle Management Systems.

* As the subject content is confined to the monitoring of vehicle dynamics only and not for diagnosis of all the problems, the title is changed to condition Monitoring of Vehicle dynamics

** As the subject content is electronic management for both engines and other components of vehicle such as ABS, collision avoidance system, telematics etc., the title is changed to Electronic Engine & Vehicle Management System

The following changes were made in the following subjects

1 Design of Machine Elements:

Bogie leaf springs, parabolic leaf springs, air springs were added to springs topic

Types of lubricants & Lubricant properties were added to Bearings topic

2 Vehicle Performance & Testing

Heat balance sheet, Combustion, Emission and load calculations were added to Vehicle Performance estimation & prediction

Gear box testing, rear axle and wheel testing are added to Vehicle performance testing at Laboratories

3 Automotive Electrical & Autotronics.

The syllabus is not covering electronic parts. So some topics were clubbed together, such as ignition, starting & charging systems were clubbed together.

- Electronic gasoline injection and Diesel injection systems were added in 5th unit

- In the 6th unit Electronic ignition system, ABS, GPS, Electronic fuel injection systems etc. were introduced.

4 Trouble shooting, Servicing & Maintenance of Automobiles (DE-1)

The following topics were added in various units.

- Types of maintenance
- 3S, 2S and 1S type of dealer shops
- Brake, suspension and tyre maintenance etc.
- wheel alignment, wheel balancing

5 Automotive Pollution and Control

The following topics were added

- SCR (Selective catalytic Reduction) CCS (Carbon capture and storage) & charcoal canister

A text book I.C. Engines combustion & Emissions By B.P. Pundhir (IIT Prof) is added in ~~references~~

6 Automotive control systems

- S.I. Engine simulation by Dr. V. Ganeshan book is added in references

7 Automotive Pollution & Control

1st and 2nd units interchanged since the introductory unit to 2nd unit

BSI, BS II, BS III, BS IV, BS V & BS VI were added.

8 Automotive chassis & Suspension

- Various types of frames such as ladder structure, monocoque, sliced, Joggled etc are added in 1st unit
- Brake linings, leaf springs were added in Brakes topic
- Types of tyres, wheels were added in 5th unit

9 Automobile Engineering Lab-II

- Fuel injection pump testing &
- Overhauling of Air brake system were included.

10 Mini Project. - Decision Pending regarding what are the various projects job content in the project.

It is decided to include one more subject in the next regulation, probably R-17 regulation, in which automobile transmission system and chassis system were included (clutch, gear box, propeller shaft, rear axle, front axle, suspension, frame, electricals, brake etc are included).

In order to balance the management subject in odd semester (in college), the two subjects are swapped in III-I & III-II by changing the course structure. They are as follows

subject	Existing semester	changed semester
1 Managerial Economics & Financial analysis	III - I	III - II
2 Automotive Electrical & Auto-electronics	III - II	III - I

Annexure - B

The syllabi and course structure for 3rd & 4th year AME for both the ~~sy~~ semesters are prepared and discussed at length and get them prepared for the approval of the same in the Academic council meeting to be held subsequently.

Annexure - C

It is also resolved to approve the list of paper setters as finalised in this meeting and authorized chairman BOS to add some more names if required within a month

Annexure - D

It is also resolved to approve the list of paper values in this meeting as finalized in this meeting and authorized chairman BOS to add some more names if required within a month

Any other Item

It is also resolved to approve the model question paper & to authorize the local members in BOS to prepare the model question paper as per the common structure adopted and submitted to the Chairman, Academic Council within two weeks

Structure - 3 hours Maximum Marks - 70

It contains two parts A and B

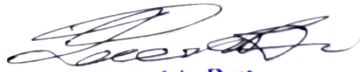
Part A is compulsory and carries 14 marks having 5 or 6 short answer questions from six units $1 \times 14 = 14 \text{ Marks}$
Part B carries 6 questions one from each unit and the student has to answer any four $4 \times 14 = 56 \text{ Marks}$

Total 70 Marks

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY
NH - 16, Chaitanya Knowledge City, Rajahmundry - 533296
Department of Automobile Engineering

List of Paper Setters

S.NO	NAME OF THE FACULTY	Cell no	Mail ID	College Name	Teaching Experience
1	Dr. G. Bhanu Kiran,M.E., Ph.D	9885368232	bk_1381@yahoo.co.in	GITAM university	10
2	Ms. M. Amrita,M.Tech	9885368232	Amritrajvib@gmail.com	GITAM university	10
3	Sri.Ch. Kodanda Rama Rao M.Tech	9866883393	kodandaram.nitw@gmail.com	GITAM university	6
4	P.Surya prakash varama	9949630305	----- -	VISHNU Engineering college for women	14
5	M.patcha khan,M.Tech. Associate Professor & HOD	8331018677	patchakhan@gmail.com	Ramachandra College of engineering,Eluru.	11
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The BOS members attended the meetings on 12 & 13-02-2016 have agreed upon the resolutions made through Annexure-A to Annexure-E unanimously and agreed upon to authorize the chairman BOS to take any amendments that ~~may~~ he may find appropriate to suit to the present situations.

- 1 Prof. P. Veera Raju
chairman - BOS
- 2 Dr V Ramachandra Raju
Principal UCE JNTUK
university nominee
- 3 Dr. P. Senthil Kumar
Prof & HOD AME, Anna university
- 4 Sri G. Satish Kumar
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