



PRAGATI ENGINEERING COLLEGE

(Autonomous)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada)
(Recognized by UGC Under Sections 2(f) and 12 (b) of UGC act, 1956)
ADB Road, Surampalem - 533 437, Near Peddapuram, E.G. Dist., A.P.
Ph: 08852 - 252233, 252234, website: www.pragati.ac.in

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 29-06-2024

CIRCULAR

All the members of Board of Studies (BoS) are here by informed that there will be a meeting on 2nd July 2024 for discussing the following agenda.

Agenda:

1. Discussion on proposed B.Tech First Year course structure for students admitted from 2024-25 onwards and ratification of the same.
2. Discussion on proposed B.Tech Second Year course structure, course syllabi for students admitted from 2023-24 onwards and ratification of the same.
3. Discussion on the ratification of new courses introduced in R23 regulations.
4. Discussion on the ratification of Courses Objectives, Course Outcomes and CO-PO mapping.
5. Finalization of textbooks and reference books.
6. Discussion on Action Taken Report as per the suggestions given by the stake holders.
7. Any other item.


HOD-ME. 29/06/24

Copy to:

1. All members of BoS.
2. Department circular file.



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DEPARTMENT OF MECHANICAL ENGINEERING

Constitution of the Board of Studies from 2024-2025 onwards

The Board of Studies (BOS) in Department of Mechanical Engineering is constituted for the Academic year 2024-2025. Meeting is conducted on 2-07-2024 for approval/ratification of for Second Year course structure, course syllabi for students admitted from 2023-24 onwards and First Year course structure for students admitted from 2024-25.

S. No.	Recommended Composition	Details of Person(s) Identified
1	Head of the Department concerned (Chairman)	Dr. Avinash Gudimetla, Associate Professor
2	One expert nominated by the Vice – Chancellor from a panel of six recommended by the college principal.	Sri. M. Kumara Swamy, Associate Professor, Dept. of ME, JNTUK, Kakinada.
3	Two experts in the subject from outside the college nominated by the Academic Council.	1. Dr. E. Anil Kumar, Professor of ME, IIT Tirupati. 2. Dr. Ch. Srinivasa Rao, Professor of ME, Andhra University.
3	Special Invitee from JNTUK, Kakinada.	Dr. K. Krishna Bhaskar, Associate Professor, Dept. of ME, JNTUK, Kakinada.
4	Internal Members	All the Faculty members of the Department


BOS-CHAIRMAN



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DEPARTMENT OF MECHANICAL ENGINEERING

Minutes of meeting of the Board of Studies of Mechanical Engineering held on 2nd July 2024 through online.

Members Present

S.No.	Composition	Name	Signature
1	Head of the Department (Chairman)	Dr. Avinash Gudimetla, Associate Professor.	
2	University Nominee	Sri. M. Kumara Swamy, Associate Professor, Dept. of ME, JNTUK, Kakinada.	
3	External Expert	Dr. E. Anil Kumar Professor, IIT Tirupati.	Attended Online
4		Dr. Ch. Srinivasa Rao, Professor, Andhra University.	Attended Online
5	Special Invitee from University	Dr. K. Krishna Bhaskar, Associate Professor, Dept. of ME, JNTUK, Kakinada.	

6. Internal BoS Members

S.No.	Name of the Staff	Signature
1	Dr. M.Lakshmi Chaitanya	
2	Dr. G. Satish	
3	Mr. D.J.Johnson	
4	Mr. M.Sunil Raj	
5	Mrs. K.Aravinda	
6	Mr. G.V.N.Santhosh	
7	Mr. N. Raghuvveer	
8	Mr. V.V.N.Sarath	
9	Mrs. B.AnushaSrikanta	
10	Mr. P. Ram Prasad	
11	Mr. A. Phani Bhaskar	
12	Mrs. P. Gayathri	
13	Ms. U. ChaitanyaVardhini	
14	Mr.A. Yeswanth	
15	Mr.M.V.V.Siva Krishna	
16	Mr. M. Rambabu	
17	Ms. B. Siva Naga Ramya	
18	Mrs. K. Tulasi	
19	Mr. Sree Ramachandra Murthy. K	
20	Mrs. S. Hemani	
21	Mr. B. Hari Krishna	
22	Mr. P. Chinna	
23	Mr. Anil Kumar Karri	
24	Mr. Ch. Vinay Dileep	
25	Mr. M.Anil Kumar	
26	Mr. B.Bharath Kumar	
27	Mr. Maganti Vinil	
28	Mrs. B.Kranthi	
29	Mr. Ch.Sai Mohan Reddy	
30	Mr. Ch Satya Prakash	
31	Ms. G B T S Alekhya	
32	Mr. K Simon Rupas	
33	Mr. M Bala Murali Krishna	

BOS-CHAIRMAN

Pragati Engineering College (Autonomous)

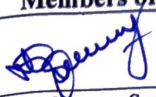



Department of Mechanical Engineering

COURSE STRUCTURE

INDUCTION PROGRAMME

S.No.	Course Name	Category	L-T-P-C
1	Physical Activities -- Sports, Yoga and Meditation, Plantation	MC	0-0-6-0
2	Career Counselling	MC	2-0-2-0
3	Orientation to all branches -- career options, tools, etc.	MC	3-0-0-0
4	Orientation on admitted Branch -- corresponding Laboratory's, tools and platforms	EC	2-0-3-0
5	Proficiency Modules & Productivity Tools	ES	2-1-2-0
6	Assessment on basic aptitude and mathematical skills	MC	2-0-3-0
7	Remedial Training in Foundation Courses	MC	2-1-2-0
8	Human Values & Professional Ethics	MC	3-0-0-0
9	Communication Skills -- focus on Listening, Speaking, Reading, Writing skills	BS	2-1-2-0
10	Concepts of Programming	ES	2-0-2-0

Members of BoS:

	Approved through mail	Approved through mail			
Sri M. Kumara Swamy Associate Professor, JNTUK, Kakinada	Dr. E. Anil Kumar Professor, IIT Tirupati	Dr. Ch. Srinivasa Rao Professor, Andhra University	Dr. K. Krishna Bhaskar Associate Professor, JNTUK, Kakinada	Dr. G. Avinash Associate Professor, PEC	Dr. G. Satish Associate Professor, PEC

Pragati Engineering College (Autonomous)

Department of Mechanical Engineering

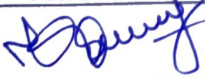



I YEAR – I SEMESTER

Sl. No	Category	Course Code	Course Title	L	T	P	Credits
				2	0	0	2
1	BS&H	23BE101T	Communicative English	3	0	0	3
2	BS&H	23BM101T	Linear Algebra and Calculus	3	0	0	3
3	BS&H	23BC101T	Engineering Chemistry	3	0	0	3
4	Engineering Science	23CM101T	Basic Civil and Mechanical Engineering	3	0	0	3
5	Engineering Science	23CS101T	Introduction to Programming	0	0	3	1.5
6	Engineering Science	23ME102P	Engineering Workshop	0	0	2	1
7	BS&H	23BE101P	Communicative English Laboratory	0	0	3	1.5
8	Engineering Science	23CS101P	Computer Programming Laboratory	0	0	2	1
9	BS&H	23BC101P	Engineering Chemistry Laboratory	0	0	1	0.5
10	BS&H	23MH101P	Health and wellness, Yoga and sports	0	0	1	0.5
Total Credits							19.5

I YEAR – II SEMESTER

Sl. No	Category	Course Code	Course Title	L	T	P	Credits
1	BS&H	23BP201T	Engineering Physics	3	0	0	3
2	BS&H	23BM201T	Differential equations and Vector Calculus	3	0	0	3
3	Engineering Science	23EE201T	Basic Electrical and Electronics Engineering	3	0	0	3
4	Engineering Science	23ME201T	Engineering Graphics	1	0	4	3
5	Professional Core	23ME202T	Engineering Mechanics	3	0	0	3
6	BS&H	23BP201P	Engineering Physics Laboratory	0	0	2	1
7	Engineering Science	23EE201P	Electrical and Electronics Engineering Workshop	0	0	3	1.5
8	Professional Core	23ME202P	Engineering Mechanics Laboratory	0	0	3	1.5
9	Engineering Science	23IT201P	IT Workshop	0	0	2	1
10	BS&H	23MH202P	NSS/NCC/Scouts and Guides/Community Service	0	0	1	0.5
Total Credits							20.5

Members of BoS:

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Sri M. Kumara Swamy Associate Professor, JNTUK, Kakinada	Dr. E. Anil Kumar Professor, IIT Tirupati	Dr. Ch. Srinivasa Rao Professor, Andhra University	Dr. K. Krishna Bhaskar Associate Professor, JNTUK, Kakinada	Dr. G. Avinash Associate Professor, PEC	Dr. G. Satish Associate Professor, PEC

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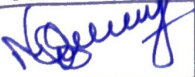
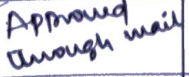
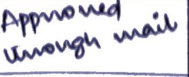

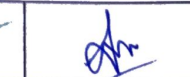
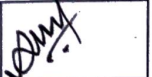
II YEAR – I SEMESTER

Sl. No	Category	Course Code	Course Title	L	T	P	Credits
1	BS		Numerical Methods and Transform Techniques	3	0	0	3
2	HSMC		Universal Human Values - Understanding Harmony & Ethical Human Conduct	2	1	0	3
3	Engineering Science		Thermodynamics	2	0	0	2
4	Professional Core		Mechanics of Solids	3	0	0	3
5	Professional Core		Material Science and Metallurgy	3	0	0	3
6	Professional Core		Mechanics of Solids and Materials Science Laboratory	0	0	3	1.5
7	Professional Core		Computer-aided Machine Drawing	0	0	3	1.5
8	Engineering Science		Python programming Laboratory	0	0	2	1
9	Skill Enhancement Course		Embedded Systems and IoT	0	1	2	2
10	Audit Course		Environmental Science	2	0	0	-
Total Credits							20

II YEAR – II SEMESTER

Sl. No	Category	Course Code	Course Title	L	T	P	Credits
1	Management Course- I		Industrial Management	2	0	0	2
2	Basic Science		Complex Variables, Probability and Statistics	3	0	0	3
3	Professional Core		Manufacturing processes	3	0	0	3
4	Professional Core		Fluid Mechanics & Hydraulic Machines	3	0	0	3
5	Professional Core		Theory of Machines	3	0	0	3
6	Professional Core		Fluid Mechanics & Hydraulic Machines Laboratory	0	0	3	1.5
7	Professional Core		Manufacturing processes Laboratory	0	0	3	1.5
8	Skill Enhancement course		Soft Skills	0	1	2	2
9	Engineering Science		Design Thinking & Innovation	1	0	2	2
Total Credits							21
Mandatory Community Service Project Internship of 08 weeks duration during summer Vacation							

Members of BOS:

					
Sri M. Kumara Swamy Associate Professor, JNTUK, Kakinada	Dr. E. Anil Kumar Professor, IIT Tirupati	Dr. Ch. Srinivasa Rao Professor, Andhra University	Dr. K. Krishna Bhaskar Associate Professor, JNTUK, Kakinada	Dr. G. Avinash Associate Professor, PEC	Dr. G. Satish Associate Professor, PEC

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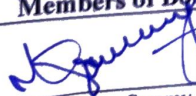
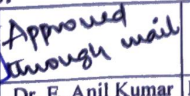
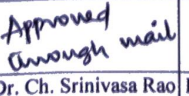
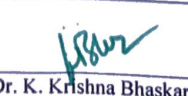
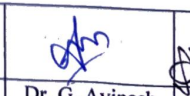

I YEAR – I SEMESTER

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				3	0	0	3
1	BS&H		Engineering Physics	3	0	0	3
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4	Engineering Science		Engineering Graphics	3	0	0	3
5	Engineering Science		Introduction to Programming	0	0	2	1
6	BS&H		Engineering Physics Laboratory	0	0	3	1.5
7	Engineering Science		Electrical and Electronics Engineering Workshop	0	0	3	1.5
8	Engineering Science		Computer Programming Laboratory	0	0	2	1
9	Engineering Science		IT Workshop	0	0	1	0.5
10	BS&H		NCC/NSS/Scouts & Guides/Community Service				
Total Credits							20.5

I YEAR – II SEMESTER

Sl. No	Category	Course Code	Course Title	L	T	P	Credits
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5	Professional Core		Engineering Mechanics	3	0	0	3
6	Engineering Science		Engineering Workshop	0	0	3	1.5
7	BS&H		Communicative English Laboratory	0	0	2	1
8	Professional Core		Engineering Mechanics Laboratory	0	0	3	1.5
9	BS&H		Engineering Chemistry Laboratory	0	0	2	1
10	BS&H		Health and wellness, Yoga and Sports	0	0	1	0.5
Total Credits							19.5

Members of B08:

					
Approved through mail	Approved through mail				
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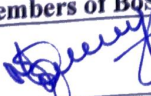
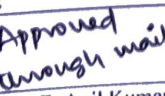
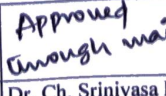
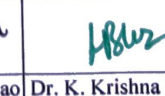
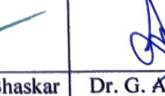
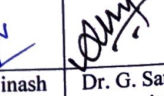
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7	Professional Core		Computer-aided Machine Drawing	0	0	3	1.5
8	Engineering Science		Python programming Laboratory	0	0	2	1
9	Skill Enhancement Course		Embedded Systems and IoT	0	1	2	2
10	Audit Course		Environmental Science	2	0	0	-
Total Credits							20

II YEAR – II SEMESTER

Sl. No	Category	Course Code	Course Title	L	T	P	Credits
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2	Basic Science		Complex Variables, Probability and Statistics	3	0	0	3
3	Professional Core		Manufacturing processes	3	0	0	3
4	Professional Core		Fluid Mechanics & Hydraulic Machines	3	0	0	3
5	Professional Core		Theory of Machines	3	0	0	3
6	Professional Core		Fluid Mechanics & Hydraulic Machines Laboratory	0	0	3	1.5
7	Professional Core		Manufacturing processes Laboratory	0	0	3	1.5
8	Skill Enhancement course		Soft Skills	0	1	2	2
9	Engineering Science		Design Thinking & Innovation	1	0	2	2
Total Credits							21
Mandatory Community Service Project Internship of 08 weeks duration during summer Vacation							

Members of BQS:

					
Approved through mail	Approved through mail				
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Learning is Supreme Daily

DEPARTMENT OF MECHANICAL ENGINEERING

Proceedings:

- The meeting began at 11.00 A.M. in Online Mode. The Chairman of the Board Dr. Avinash Gudimetla welcomed all the members for the meeting.
- With respect to point 2 of agenda, the following changes were suggested in B.Tech syllabi:
 - Suggested to add topic “Introduction to reactive gas mixtures” in Thermodynamics Course.
 - Suggested to mention list of software used for the exercises in Computer-Aided Machine Drawing Course.
- With respect to point 2 of agenda, discussions were made about including the following topics in the B.Tech syllabi:
 - 4 experiments, “Compression test on wood on Universal testing machine”, “Double Shear test on Universal testing machine”, “To find the hardness of various Treated and Untreated Iron with its Alloy materials” and “To find the hardness of various Treated and Untreated Aluminum with its Alloy materials” in Mechanics of Solids & Material Science Laboratory Course.
 - The topics “Stereolithography Apparatus (SLA) Process, Fused Deposition Modeling (FDM) Process, Selective Laser Sintering (SLS) Process” in Manufacturing Processes Course.
 - 3 experiments, “Split pattern, Blanking & Piercing Operations and Bending and other operations” in Manufacturing Processes Laboratory Course.
- With respect to point 3 of agenda, discussions were made about introduction of new courses like Numerical Methods and Transform Techniques, Universal Human Values - Understanding Harmony & Ethical Human Conduct, Computer-aided Machine Drawing, Python programming Laboratory, Embedded Systems and IoT, Manufacturing processes, Theory of Machines, Manufacturing processes Laboratory, Soft Skills, Design Thinking & Innovation and Optimization Techniques.

Members of BoS:

	Approved through mail	Approved through mail			
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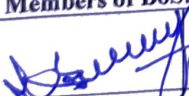
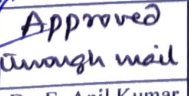
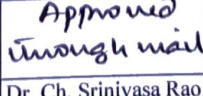


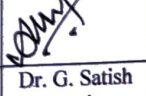
Resolutions:

The following resolutions have been made in the meeting

- With respect to point 1 of agenda, the first year course structure for students admitted from 2024-25 onwards for B.Tech is approved without any modifications.
- With respect to point 2 of agenda, the second year syllabus for B.Tech is accepted with
 - "Introduction to reactive gas mixtures" topic added in Thermodynamics Course.
 - List of software to be used for the exercises mentioned in Computer-Aided Machine Drawing Course.
 - "Compression test on wood on Universal testing machine", "Double Shear test on Universal testing machine", "To find the hardness of various Treated and Untreated Iron with its Alloy materials" and "To find the hardness of various Treated and Untreated Aluminum with its Alloy materials" experiments added in Mechanics of Solids & Material Science Laboratory Course.
 - "Stereolithography Apparatus (SLA) Process, Fused Deposition Modeling (FDM) Process, Selective Laser Sintering (SLS) Process" topics added in Manufacturing Processes Course.
 - "Split pattern, Blanking & Piercing Operations and Bending and other operations" experiments added in Manufacturing Processes Laboratory Course.
- With respect to point 3 of agenda, the new courses introduced were accepted and ratified.
- With respect to point 4 of agenda, the Courses Objectives, Course Outcomes and CO-PO mapping for all the courses were ratified
- With respect to point 5 of agenda, the text books and reference books for all the courses were finalized.
- With respect to point 6 of agenda, based on the ATR, the suggestions given by stakeholders are discussed.
- The members decided to convey the same to Academic Council members for approval.
- The Syllabus for all the courses were thoroughly discussed, finalized and approved. BOS chairman is authorized to endorse the syllabus.

The meeting ended with vote of thanks.

Members of BoS:

					
Sri M. Kumara Swamy Associate Professor, JNTUK, Kakinada	Dr. E. Anil Kumar Professor, IIT Tirupati	Dr. Ch. Srinivasa Rao Professor, Andhra University	Dr. K. Krishna Bhaskar Associate Professor, JNTUK, Kakinada	Dr. G. Avinash Associate Professor, PEC	Dr. G. Satish Associate Professor, PEC

Re: Request to approve Course structures, syllabus for II Year B.Tech and resolutions of the BoS_Reg.

Anil Kumar <anil@iittp.ac.in>

Wed 03-Jul-24 3:29 PM

To:hod_me <hod_me@pragati.ac.in>

Approved from my side

Thanks and regards

Dr. E. Anil Kumar

Professor

Department of Mechanical Engineering

Dean Sponsored Research and Consultancy

Indian Institute of Technology Tirupati

Yerpedu-Venkatagiri Road

Yerpedu Post – 517 619

Tirupati District, A.P.

Phone: 07879779188 (Mobile)

Email: anil@iittp.ac.in, mreanilkumar@gmail.com

On Wed, Jul 3, 2024 at 2:34 PM hod_me <hod_me@pragati.ac.in> wrote:

Respected sir,

I am herewith attaching the copies of Course structures for 2023-2024 and 2024-2025 admitted students, syllabus for II Year B.Tech and resolutions of the meeting.

I request you to kindly approve the same sir.

Thanking you sir,

Dr. Avinash Gudimetla

M.Tech., Ph.D., MIE, SMISME

Associate Professor and Head of the Department,

Department of Mechanical Engineering(Accredited by NBA).

|Pragati Engineering College(A)| 1-378 ADB Road| Surampalem|

|near Peddapuram| E.G.Dt. |A.P|

|Phone : (L) +91 8852-252233|

(M) +91 9866443604 | URL: www.pragati.ac.in|

Re: Request to approve Course structures, syllabus for II Year B.Tech and resolutions of the BoS_Reg.

Srinivasa Rao Dr. Ch. <csr_auce@yahoo.co.in>

Wed 03-Jul-24 3:13 PM

To:hod_me <hod_me@pragati.ac.in>

Okay approved

Yahoo Mail: Search, organise, conquer

On Wed, 3 Jul 2024 at 2:32 pm, hod_me <hod_me@pragati.ac.in> wrote:

Respected sir,

I am herewith attaching the copies of Course structures for 2023-2024 and 2024-2025 admitted students, syllabus for II Year B.Tech and resolutions of the meeting.

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