



Prasad V. Potluri Siddhartha Institute of Technology

(Autonomous)

Approved by AICTE and Affiliated to JNTUK

Accredited by NAAC: A+

All UG programs accredited by NBA, ISO 9001-2015 Certified Institute
Vijayawada, Andhra Pradesh, India.

DEPARTMENT OF CIVIL ENGINEERING

Board of Studies Committee Meeting on 24-06-2024

S. No.	Name of the Committee Member	Designation	Signature
1	Dr.V.Jagadish	HOD & Prof., CE, PVPSIT, Vijayawada	
2	Dr. K.B.V.N. Phanindra	Associate Professor, Hydraulics & Water Resources Engineering, IITH	Attended in Google meet
3	Dr.K.Ramu	Professor in Civil Engineering, JNTUK, kakinada	Attended in Google meet
4	Dr. Ch. Hanumantha Rao	Professor & Dean Department of Civil Engineering K L Deemed to be University. Guntur	Attended in Google meet
5	Mr G.Ravi	Manager, MACE Division, The Ramco Cements Limited- Vijayawada	Attended in Google meet
6	Mr Y.V.N Shanmukh	Project Architect, Studio Chintala, Vijayawada,	Attended in Google meet
7	Dr. A. Adi Lakshmi	Prof. in CE, PVPSIT, Vijayawada	
8	Dr. K. Shyam Prakash	Asst. Prof. in CE, PVPSIT, Vijayawada	
9	Dr. Ashish Kumar Nayak	Asst. Prof. in CE, PVPSIT, Vijayawada	
10	Dr. M. Sudhakar	Asst. Prof. in CE, PVPSIT, Vijayawada	
11	Dr. Manne Anupama Ammulu	Asst. Prof. in CE, PVPSIT, Vijayawada	
12	Dr. A. Ashok	Asst. Prof. in CE, PVPSIT, Vijayawada	
13	Mr. K.V. Subash	Asst. Prof. in CE, PVPSIT, Vijayawada	
14	Ms. K. Prasanthi	Asst. Prof. in CE, PVPSIT, Vijayawada	
15	Mrs. K. Divya	Asst. Prof. in CE, PVPSIT, Vijayawada	ABSENT
16	Mrs. M. Durga Prasanna	Asst. Prof. in CE, PVPSIT, Vijayawada	
17	Mr. Ch. Rajesh	Asst. Prof. in CE, PVPSIT, Vijayawada	



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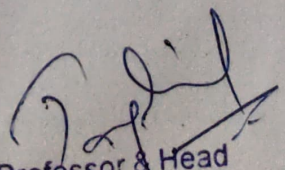
DEPARTMENT OF CIVIL ENGINEERING

Agenda of meeting

1. To discuss and ratify the course structure and its syllabus for II-year of PVP 23 regulations.
2. To discuss tentative course structure for III- & IV-years course structure for PVP23 regulations
3. To ratify the list of colleges for setting up external question papers
4. Any other item with the permission of chair.

Minutes of BOS held on 24/06/2024 at 10.00a.m

1. Members discussed the course structures prepared by the JNTUK for II-, III- & IV-years under PVP 23 regulations. The II-year course syllabus including open electives, honors subjects and minors subjects (PVP23 regulations) were approved with minor modification.
 - It is proposed to change the geology lab course from the professional core category to the basic science category.
 - It is proposed to change the surveying course from the Engineering Science category to the professional core category.
 - In the second year of PVP23 regulations Three new courses were introduced viz; Building planning and drawing, Engineering Geology and Engineering Geology Lab
2. The committee members discussed the tentative course structure for III- & IV-year of PVP 23 regulations and approved the tentative course structure of III- & IV-year of PVP23 regulations.
3. As per academic norms, lists of 33 institutions proposed for external paper setting are approved.
4. ^{suggested} provision of change in JNTUK proposed syllabus not more than 10%.


Professor & Head
Dept. of Civil Engineering
PVP Siddhartha Institute of Technology
Kapurthala VIJAYAWADA-520 007

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY

(AUTONOMOUS)

KANURU, VIJAYAWADA-7

B. TECH- CIVIL (PVP23-III YEAR COURSE STRUCTURE)

PROPOSED COURSE STRUCTURE-B. TECH (CIVIL) -PVP23

(Applicable from the A.Y. 2023-24 onwards)

B.Tech.- II Year I Semester

S.No.	Category	Title	L	T	P	Credits
1	BS	Numerical and Statistical Methods	3	0	0	3
2	HSMC	Universal Human Values-Understanding Harmony	2	1	0	3
3	Professional Core	Surveying	3	0	0	3
4	Professional Core	Strength of Materials	3	0	0	3
5	Professional Core	Fluid Mechanics	3	0	0	3
6	Professional Core	Surveying Lab	0	0	3	1.5
7	Professional Core	Strength of Materials Lab	0	0	3	1.5
8	Skill Enhancement Course	Building Planning and Drawing	0	1	2	2
Total			14	2	8	20
9	Audit Course	Environmental Science	2	0	0	-

B.Tech. II Year II Semester

S.No	Category	Title	L	T	P	Credits
1	Management Course-I	Managerial Economics and Financial Analysis	2	0	0	2
2	Basic Science	Engineering Geology	3	0	0	3
3	Professional Core	Concrete Technology	3	0	0	3
4	Professional Core	Structural Analysis	3	0	0	3
5	Professional Core	Hydraulics & Hydraulic Machinery	3	0	0	3
6	Professional Core	Concrete Technology Lab	0	0	3	1.5
7	Basic Science	Engineering Geology lab	0	0	3	1.5
8	Skill Enhancement course	Remote Sensing & Geographical Information Systems	0	1	2	2
9	Engineering Science	Design Thinking & Innovation	1	0	2	2
Total			15	1	10	21
10	Mandatory course	Building materials and Construction	3	0	0	-

Mandatory Community Service Project Internship of 03weeks duration during summer vacation