6.5.1 - QnM

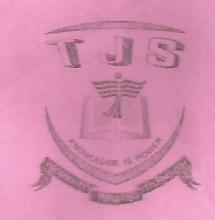
Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes

Final Year Project Review Sample Copy

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Approved by AICTE & Affiliated to Anna University, Chennai) (An ISO 9001:2008 Certificated Institution) Peruvoyal, (Near Kavaraipettai), Thiruvallur District - 601206

DEPARTMENT OF MECHANICALENGINEERING



KNOWLEDGE IS POWER

MESS11 PROJECT WORK

YEAR / SEMESTER: IV / VIII

Students Name and Register Number

1 2	SNEGA-K	112818114041
2.	RIYAZ KHAN-K.	112818114036
3.	RAGIHUL: R	1128181121034
4.	SHARAN: P.	112818114040



PRINCIPAL

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DEPARTMENT OF MECHANICALENGINEERING



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ME8811 PROJECT WORK

YEAR / SEMESTER: IV / VIII

Students Name and Register Number

1.	SNEGA K	1128181140\$1
2.	RIYAZ KHAN, K	112818114036
3.	RAGHUL. Z	112818114034
4.	SHARAN . P	112818114040



PRINCIPAL

T.J.S. ENGINEERING COLLEGE Peruvoyal, Kavaraipettai, Gummidipeendi Taluk, Thiruvallur Dist - 601 206.

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ZEROTH	112818114034	RAGHUL . R	20		
REVIEW	112818114041	SNEGA K	20		
	112818114040	SHARAN P	20		
	112818114036	PIVAL KHAN . K	12		
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VILVV					
FOURTH REVIEW					
REVIEVV					
MODEL REVIEW					
I VILVV					

T.J.S.E.C.

J. PRINCIPAL

T.J.S. ENGINEERING COLLEGE
Peruvoyal, Kavaraipettai,
Gummidipoondi Taluk,
Theravallur Dist - 601 206.

PROJECT GUIDE DETAILS:

Name of the guide

: Mr. M. PRAKASH

Name of Institute

: T. J. S ENGINFERING COLLEGE

Specialization of guide: ENGINEERING DESIGN

PROJECT TITLE:

WITH THREE LAVERED REINFORCED BIO - COMPOSITE FIBRE AND TAMARIND SEED POWDER JOTE

ABSTRACT OF THE PROJECT:

* Evaluation of mode I fracture toughness Ep SEM analysis at envisorment friendly tamasind seed and seinforted bio composite with three layer jute fible.



PRINCIPAL

T.J.S. ENGINEERING COLLEGE Peruvoyal, Kavaraipettai, Gummidipoondi Taluk,

Thiruvallur Dist - 601 206.

ZEROTH REVIEW:

DATE: 10104/2022,

PROJECT TITLE:

REINFORCED BIO-COMPOSITE WITH THREE LAYERED JUTE

FIBRE AND TAMARIND SEED POWDER

AIM OF THE PROJECT:

Evaluation of mode 1 fracture Toughness Ep SEM analysis at environmental friendly tamarind seed reinforced bio comprosite with three layer fute fibre

	REG NO.	STUDENT NAME		TOTAL			
SLNO			1	2	3	GUIDE	MARKS
1	112818114034	PAGHUL R	62	02	02	. 02	08
2	10818114036	PIVAZ KHAN. K	05	05	05	05	20
3	112818114040	SHAPAN P	05.	05	05	05	20
4	1(28 181/404)	SNEGA . H	05	05	05	05	20

NOTE:

- 1. Coopplect the abstract
- 2. Defailing of Project Needed.

3.

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7.

8.

PROJECT CO-ORDINATOR

FIRST REVIEW

DATE: 10 05 2022

PROJECT TITLE:

LAVERED BIO - COMPOSITE WITH THREE JUTE REIN FORCED

AND TAMARIND SEED POWDER FIBRE

AIM OF THE PROJECT:

Evaluation of made I fracture toughness of CFM Analys at environmental forendly tamaxind seed seinforced sto-composite with these layer fute fibre.

SLNO	REG NO.	STUDENT NAME	MARKS				TOTAL
			1	2	3	GUIDE	MARKS
1	112818114034	PAGHUL - R	03	্ব	函	্ব	42
2	10818114036	RIVAT KHAN K	05	05	OS	05.	20
3	112818114040	SHAPAN . P	05	05	05	02.	20
4	112818114041	SNEGA . K	05	br	05	05	20

NOTE:

about the test 1 1. Suggested evaluate of Enternetate the Result.

2. How to

3.

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PROJECT CO-ORDINATOR

PROJECT GUIDE

T.J.S. ENGINEERING COLLEGE

Peruvoyal, Kavaraipettai, Gummidipoondi Taluk, Thiruvallur Diet - 601 206

SECOND REVIEW

DATE: 25/5/2

PROJECT TITLE:

JOTE LAYERED BLO COMPOSITE WITH THREE PEINFORCED

TAMARIND SEED POWEDER FIBRE AND

AIM OF THE PROJECT:

Evaluation of much I fracture toughness Ep sem dualger at environmental friendly damasind seed and seinforce Blo composite with three layered fute fibre

Sl.NO	REG NO.	STUDENT NAME	MARKS				TOTAL
			1	2	3	GUIDE	MARKS
1	1128181140-54	R. Paghul	3	3	2	4	12
2	112818114036	Riyax Khan-K	4	4	4	5	17
3	112818114040	Staran P	3	2	3	5	14
4	112818114041	Snega . 3	4	4	Ý	5	17

1. Yet the information about Hodel Fracture.

2. Results of Discurring,

3.

4.

5.

7

PROJECT CO-ORDINATOR

PROJECT GUIDE

for Probably

T.J.S. ENGINEERING COLLEGE

Peruvoyal, Kavaraipettai, Gummidipoendi Taluk, Thiruvallur Dist - 601 206.