

A project report on
AN EXPERIMENTAL STUDY ON SELF CURING CONCRETE BY
USING POLY ETHYLENE GLYCOL (400) AND FLY ASH

Submitted in partial fulfilment of the requirements for award of the degree of

BACHELOR OF TECHNOLOGY

In

CIVIL ENGINEERING

By

P. JANA KUMAR

(21U45A0110)

K. TEJA

(21U45A0101)

D. SRIVIDYA

(21U45A0112)

A BRAVALIKA

(21U45A0117)

Under the Esteemed guidance of

Mr. O. SURESH

Assistant professor, M.Tech (SENDM), (Ph.D.), AMIE,

C.Eng., Department of civil Engineering



DEPARTMENT OF CIVIL ENGINEERING

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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Address: DADI Institute of Engineering & Technology, Vengal Rao Nagar, A.P. - 500 082

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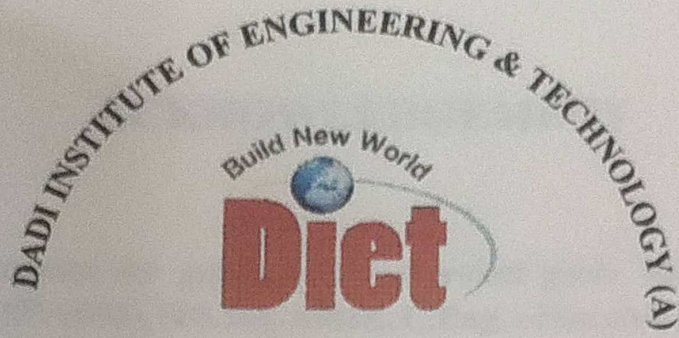
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NH-16, Anakapalle – 531002, Visakhapatnam, A.P.

(2021-2024)



DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE

This is to certify that the project report entitled “An experimental study on self-curing concrete by using polyethylene glycol (400) and Flyash” submitted by Student, K.Teja (21U45A0101), P.Jana Kumar (21U45A0110), D.Srividya (21U45A0112), A.Pravallika (21U45A0117). In partial fulfilment of the requirements for award of the Degree of **Bachelor of Technology** in **civil Department**, from **Dadi Institute of Engineering & Technology(A)**, Anakapalle affiliated to JNTUGV, accredited by NAAC with 'A' grade is a record of bonafide work carried out by them under my guidance and supervision.

O. Suman
24/4/24
PROJECT GUIDE

[Signature]
HEAD OF THE DEPARTMENT
Head of the Department
Civil Engineering
Dadi Institute of Engg. & Tech.
Anakapalli - 531 002.

[Signature]
EXTERNAL EXAMINER

A Project Report on
DESIGN, DEVELOPMENT & IMPLEMENTATION OF MEGA
RAINWATER HARVESTING PIT USING GEO-TEXTILE
MEMBRANE AS A MEDIAN

Submitted in partial fulfillment of the requirements for award of the degree of
BACHELOR OF TECHNOLOGY

In
CIVIL ENGINEERING

By
Prabha Bharath Subrahmanyam
(20U41A0104)

Kandregula Spandana
(20U41A0107)
Samoju Ganga Bhavani
(20U41A0109)

Nakireddi Ram Praveen
(20U41A0108)
Muntha Johny
(21U45A0114)

Under the Esteemed guidance of
Mr. A. Devi Prasad
Asst. Professor, Department of Civil Engineering



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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
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In

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Nakireddi Ram Praveen
(20U41A0108)

Prabha Bharath Subrahmanyam
(20U41A0104)

Samoju Ganga Bhavani
(20U41A0109)

Kandregula Spandana
(20U41A0107)

Muntha Johny
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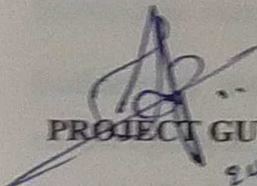
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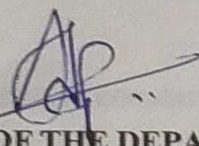


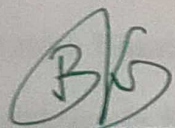
DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE

This is to certify that the project report entitled "Design, Development & Implementation of Mega Rainwater Harvesting Pits Using Geo-textile Membrane as a Median" submitted by Prabha Bharath Subrahmanyam (20U41A0104), Kandregula Spandana (20U41A0107), Nakireddi Ram Praveen (20U41A0108), Samaju Ganga Bhavani (20U41A0109), Muntha Johny (21U45A0114). In partial fulfillment of the requirements for award of the Degree of Bachelor of Technology in Civil Engineering, from Dadi Institute of Engineering & Technology (A), Anakapalle affiliated to JNTUGV, accredited by NAAC with 'A' grade is a record of bonafide work carried out by them under my guidance and supervision.


PROJECT GUIDE
24/12/24
Mr. A. DEVI PRASAD


HEAD OF THE DEPARTMENT
Mr. A. DEVI PRASAD
Head of the Department
Civil Engineering
Dadi Institute of Engg. & Tech.
Anakapalli - 531 002.


EXTERNAL EXAMINER

A project report on
**AN EXPERIMENTAL STUDY ON REAL TIME
BEHAVIOUR OF MICROBIAL & SUSTAINABLE SELF
REPAIRING CONCRETE**

Submitted in partial fulfillment of the requirements
for award of the degree of
BACHELOR OF TECHNOLOGY

In
CIVIL ENGINEERING

By

S.SAI VINEELA

21U45A0106

AYATH NAZEEM

21U45A0127

D. VENKATA UDAY KUMAR

21U45A0124

K. JAYARAM

21U45A0102

B. VINAY

21U45A0123

Under the Esteemed guidance of

Er. A. DEVI PRASAD AMER, C. Engg, M.Tech., (PhD-IITKGP)

Assistant Professor & HOD



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DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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NH-16, Anakapalle - 521102, Visakhapatnam, A.P.

(2020-2024)

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Assistant Professor & HOD

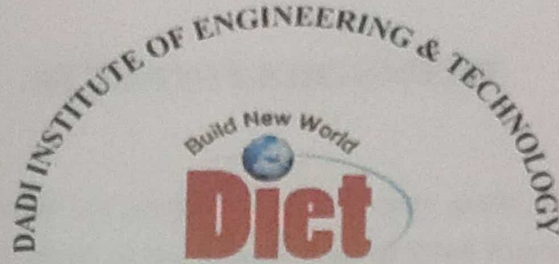


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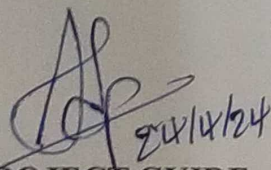
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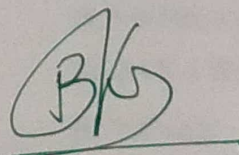


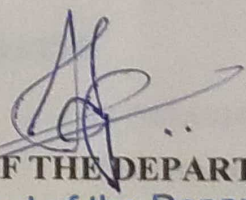
DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE

This is to certify that the project report entitled “AN EXPERIMENTAL STUDY ON REAL TIME BEHAVIOUR OF MICROBIAL & SUSTAINABLE SELF REPAIRING CONCRETE” submitted by S. SAI VINEELA (21U45A0106), AYATH NAZEEM (21U45A0127), D. VENKATA UDAY KUMAR (21U45A0124), K. JAYA RAM (21U45A0102), B. VINAY (21U45A0123) In partial fulfillment of the requirements for the award of the Degree of **Bachelor of Technology** in **CIVIL ENGINEERING**, from Dadi Institute of Engineering & Technology(A), Anakapalle affiliated to JNTUGV, accredited by NAAC with 'A' grade is a record of bonafide work carried out by them under my guidance and supervision during the academic year 2023-2024.


PROJECT GUIDE


EXTERNAL EXAMINER


HEAD OF THE DEPARTMENT
Head of the Department
Civil Engineering
Dadi Institute of Engg. & Tech.
Anakapalli - 531 002.

A Project report on
An Experimental Study on Replacement of Cement with GGBS & Fly ash with Caustic Soda as a Binding Material

Submitted in partial fulfillment of the requirements forward of the degree of

BACHELOR OF TECHNOLOGY

In

CIVIL ENGINEERING

By

M. Tarun
(21U45A0103)

B. Padma
(21U45A0108)

A. Narsingh
(21U45A0113)

P. Jaswanth
(21U45A0125)

K. Chaitanya Sai Ganesh
(21U45A0109)

Under the Esteemed guidance of

Er. N. RAMU M.Tech.

Assistant Professor

DEPARTMENT OF CIVIL ENGINEERING

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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NH-16, Anakapalle - 509102, West Godavari District, A.P.

(2021-2024)

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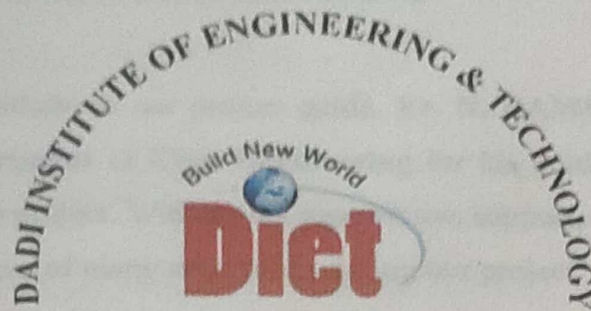
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NH-16, Anakapalle-531002, Visakhapatnam, A.P.

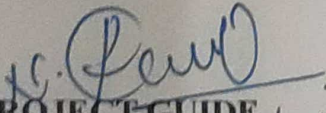
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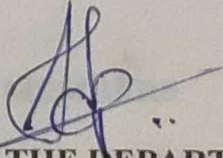


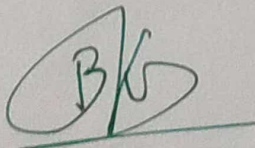
DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE

This is to certify that the project report entitled “An Experimental Study on Replacement of Cement with GGBS & Fly ash with Caustic Soda as a Binding Material” submitted by Malla Tarun (21U45A0103), Boddu Padma (21U45A0108), Kanchupati Chaitanya Sai Ganesh (21U45A0109), Anakapalle Narsingh (21U45A0113), Pothuraju Jaswanth (21U45A0125). In partial fulfillment of the requirements award of the Degree of **Bachelor of Technology in Civil Engineering**, from Dadi Institute of Engineering Technology(A), Anakapalle affiliated to JNTUGV, accredited by NAAC with 'A' grade is a record of bonafide work carried out by them under my guidance and supervision.


PROJECT GUIDE
24/4/24


HEAD OF THE DEPARTMENT
Head of the Department
Civil Engineering
Dadi Institute of Engg. & Tech.
Anakapalli - 531 002.


EXTERNAL EXAMINER

A project report on
Experimental Study on Performance of Rubberized concrete

Submitted in partial fulfillment of the requirements for award of the degree of
BACHELOR OF TECHNOLOGY

CIVIL ENGINEERING DEPARTMENT

Kalla Neelima Priya Aiswarya
(20141A0103)

By
Gulagam Govatham
(20141A0106)

Srimadala Tarun
(21U45A0104)

Palla Rajeswari
(21U45A0116)

Katapalli Ajay
(21U45A0121)

Under the Esteemed guidance of
Mr. M RVSG Gupta M. Tech., AMIE., MISTE., (PH.D).
Assistant professor, Department of Civil Engineering



DEPARTMENT OF Civil Engineering

DADI INSTITUTE OF ENGINEERING TECHNOLOGY
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NH-16, Anaparthi, Tadipatri, West Godavari District, A.P.

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Submitted in partial fulfilment of the requirements for award of the degree of

BACHELOR OF TECHNOLOGY

In

CIVIL ENGINEERING DEPARTMENT

By

Kalla Neelima Priya Aiswarya
(20U41A0103)

Golagani Gowtham
(20U41A0106)

Nimmadala Tarun
(21U45A0104)

Paila Rajeswari
(21U45A0116)

Katapalli Ajay
(21U45A0121)

Under the Esteemed guidance of
Mr. M RVSG Guptha M. Tech.,AMIE.,MISTE.,(PH.D),
Assistant professor, Department of Civil Engineering



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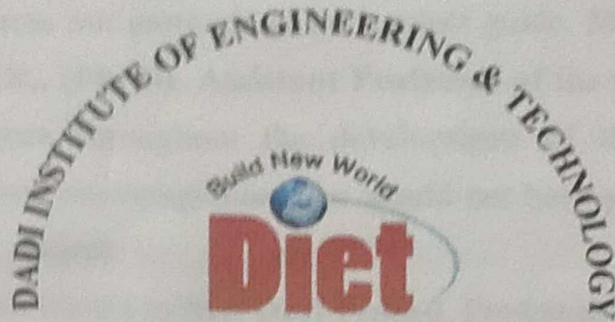
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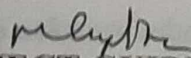
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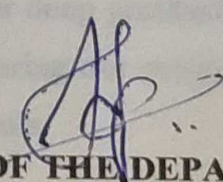
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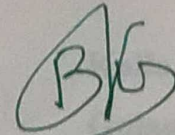
CERTIFICATE

This is to certify that the project report entitled “**Experimental Study on Performance of Rubberized Concrete**” submitted by Kalla Neelima Priya Aiswarya (20U41A0103), Golagani Gowtham (20U41A0106), Nimmadala Tarun (21U45A0104), Paila Rajeswari (21U45A0116), Katapalli Ajay (21U45A0121). In partial fulfilment of the requirements for award of the Degree of **Bachelor of Technology in Civil Department**, from **Dadi Institute of Engineering & Technology(A)**, Anakapalle affiliated to JNTUGV, accredited by NAAC with 'A' grade is a record of bonafide work carried out by them under my guidance and supervision.


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24/4/24


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Anakapalli - 531 002.


EXTERNAL EXAMINER

A project report on
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CONCRETE BY USING ADMIXTURES**

Submitted in partial fulfillment of the requirements

For award of the degree of

BACHELOR OF TECHNOLOGY

IN

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BY

M. JAHNAVI

(21U45A0128)

S. MAHENDRA KUMAR
(20U41A0101)

CH. SARVESH
(20U41A0102)

S. JASMITHA
(21U45A0119)

K. PRADEEP
(21U45A0126)

Under the Esteemed guidance of

Mr. B. SUDHEER KUMAR M.Tech (Ph.D.)

Assistant Professor



DEPARTMENT OF CIVIL ENGINEERING

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(AN ASSISTANT PROFESSOR INSTITUTE)

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NH-16, Jammampeta, West Godavari District, West Godavari, A.P.

(2024)

A project report on

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Submitted in partial fulfilment of the requirements for award of the degree of

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IN

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(21U45A0128)**

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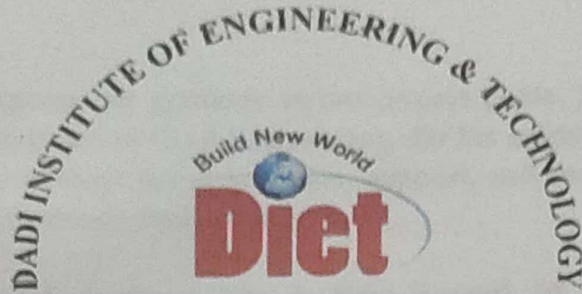
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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.

(2020-2024)



DEPARTMENT
OF
CIVIL ENGINEERING
CERTIFICATE

This is to certify that the project report entitled “**AN EXPERIMENTAL INVESTIGATION ON EARLY STRENGTH CONCRETE BY USING ACCELERATING ADMIXTURES**” submitted by M. JAHNAVI (21U45A0128), S.MAHENDRA KUMAR (20U41A0101), CH.SARVESH (20U41A0102), S.JASMITHA (21U45A0119), K. PRADEEP (21U45A0126). In partial fulfilment of the requirements for award of the Degree of **BACHELOR OF TECHNOLOGY** in **CIVIL ENGINEERING**, from Dadi Institute of Engineering & Technology (A), Anakapalle affiliated to JNTUGV, accredited by NAAC with 'A' grade is a record of bonafide work carried out by the munder my guidance and supervision.

B. S
PROJECT GUIDE
24/4/24

B
EXTERNAL EXAMINER

PROJ
HEAD OF THE DEPARTMENT
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Anakapalli - 531 002.

A Project Report on
**AN EXPERIMENTAL APPROACH TO STUDY THE TERNARY
BLENDED CONCRETE USING FLY ASH, SILICA FUME AND
MANUFACTURED SAND**

Submitted in partial fulfillment of the requirements for award of the degree of

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in

CIVIL ENGINEERING

By

Alla Sowjanya	(21U45A0120)
Koviri Mahesh	(21U45A0118)
Mantri Rahul Wise man	(21U45A0105)
Nagumalla Prathyusha	(21U45A0129)
Vegi Jagan	(21U45A0130)

Under the Esteemed guidance of

Mr. Hemanth Kumar Yerrabolu

M.Tech. (NIT Patna), PGDES, PGDDZ, AMIE, LMISTE, MIEEE, MIAENG, (PhD)
Assistant Professor, Department of Civil Engineering



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(21U45A0120)

**. MAHESH
21U45A0118)**

**M. RAHUL WISE MAN
(21U45A0105)**

**N.PRATHYUSHA
(21U45A0129)**

**V.JAGAN
(21U45A0130)**

Under the Esteemed guidance of

Mr. Hemanth Kumar Yerrabolu

M.Tech. (NIT Patna), PGDES, PGDDZ, AMIE, LMISTE, MIEEE, MIAENG, (PhD)

Assistant Professor, Department of Civil Engineering



DEPARTMENT OF CIVIL ENGINEERING

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

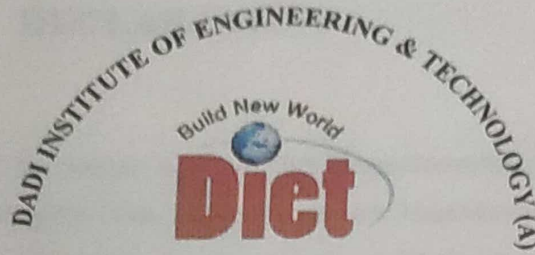
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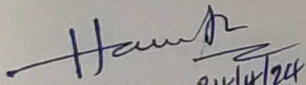
NH-16, Anakapalle – 531002, Visakhapatnam (2020-2024)

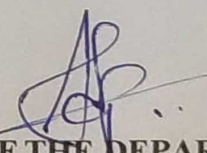


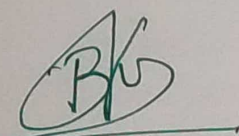
DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE

This is to certify that the project report entitled “An Experimental Approach to Study the Ternary Blended Concrete Using Fly Ash, Silica Fume and Manufactured Sand” submitted by Alla Sowjanya (21U45A0120), Koviri Mahesh (21U45A0118), Mantri Rahul Wiseman (21U45A0105), Nagumalla Prathyusha (21U45A0129) & Vegi Jagan (21U45A0130), in partial fulfillment of the requirements for award of the Degree of **Bachelor of Technology in Civil Engineering**, from **Dadi Institute of Engineering & Technology(A)**, Anakapalle affiliated to JNTUGV, re-accredited by NAAC with 'A' grade is a record of bonafide work carried out by them under my guidance and supervision.


PROJECT GUIDE


HEAD OF THE DEPARTMENT
Head of the Department
Civil Engineering
Dadi Institute of Engg. & Tech.
Anakapalli - 531 002.


EXTERNAL EXAMINER

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)



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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.

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PROJECT REVIEW REPORT, OCTOBER 2023

S.NO	ROLL NO.	STUDENT NAME	FACULTY GUIDE	PERCENTAGE OF COMPLETION	REMARKS
Batch No 01					
1	21U45A0128	MOLLI JAHNAVI	Mr.B.Sudheer kumar	50	B.S
2	21U45A0119	SANIVADA JASMITHA			
3	21U45A0126	KESAMSETTI PRADEEP			
4	20U41A0102	CHETTI SARVESH			
5	20U41A0101	SANAPATHI MAHENDRA KUMAR			
Batch No 02					
1	21U45A0106	SANIVADA SAI VINEELA	Mr.A.Devi Prasad	50	A
2	21U45A0127	AYATH NAZEEM			
3	21U45A0124	DONADRI VENKATA UDAY KUMAR			
4	21U45A0102	KUNIGANTI JAYARAM			
5	21U45A0123	BODDEDA VINAY			
Batch No 03					
1	21U45A0103	MALLA TARUN	Er.N.Ramu	50	R.N
2	21U45A0109	KANCHUPATI CHAITANYA SAI GANESH			
3	21U45A0125	POTHURAJU JASWANTH			
4	21U45A0113	ANAKAPALLI NARSINGH			
5	21U45A0108	BODDU PADMA			
Batch No 04					
1	21U45A0116	PAILA RAJESWARI	Mr.MVRSG Guptha	50	R.S
2	21U45A0121	KATAPALLI AJAY			
3	20U41A0103	KALLA NEELIMA PRIYA AISWARYA			
4	20U41A0106	GOLAGANI GOWTHAM			
5	21U45A0104	NIMMADALA TARUN			
Batch No 05					
1	21U45A0120	ALLA SOWJANYA	Mr.Y.Hemanth Kumar	50	H
2	21U45A0118	KOVIRI MAHESH			
3	21U45A0105	MANTRI RAHUL WISEMAN			
4	21U45A0129	NAGUMALLA PRATHYUSHA			
5	21U45A0130	VEGI JAGAN			

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Batch No 06					
1	21U45A0114	MUNTHA JOHNY	Mrs. Debapriya Paul	45	
2	20U41A0104	PRABHA BHARATH SUBRAHMANYAM			
3	20U41A0107	KANDREGULA SPANDANA			
4	20U41A0108	NAKIREDDI RAM PRAVEEN			
5	20U41A0109	SAMOJU GANGA BHAVANI			
Batch No 07					
1	20U41A0105	SURISSETTY SUJANA	Mr. S Lovaraju	45	
2	21U45A0107	MADETI LATHA SRI			
3	21U45A0122	AVURU SRINIVAS			
4	21U45A0115	TATIKONDA VASU			
5	20U41A0110	KODA MATYA RAJU			
Batch No 08					
1	21U45A0117	ANNAVARAPU PRAVALLIKA	Mr.O.Suresh	40	
2	21U45A0112	DODDI SRIVIDYA			
3	21U45A0101	KUNCHA TEJA			
4	21U45A0110	PENNINTI JANA KUMAR			

R&D COORDINATOR

HOD
Head of the Department
Civil Engineering
Dadi Institute of Engg. & Tech.
Anakapalli - 531 002.

R&D CONVENER