

NATIONAL BOARD OF ACCREDITATION

Data Capturing Points of the Program Applied for NBA Accreditation– Tier I/II UG (Engineering) Institute Programs

Program Name : Civil Engineering	Discipline: Engineering & Technology
Level : Under Graduate	Tier: 2
Application No: 12097	Date of Submission: 25-08-2026

PART A- Profile of the Institute

A1.Name of the Institute: NAGESH KARAJAGI ORCHID COLLEGE OF ENGINEERING AND TECHNOLOGY SOLAPUR	
Year of Establishment : 2008	Location of the Institute: Solapur
A2. Institute Address:Gut No. 16, Solapur-Tuljapur Road, Tale Hipparaga, Solapur. Tahsil- North Solapur, Dist. Solapur. Pin Code- 413 002. Maharashtra.	
City:Sholapur	State:Maharashtra
Pin Code:413002	Website:www.orchidengg.ac.in
Email:office@orchidengg.ac.in	Phone No(with STD Code):0217-2990051
A3. Name and Address of the Affiliating University (if any):	
Name of the University : Dr Babasaheb Ambedkar Technological University	City: Raigad
State : Maharashtra	Pin Code: 402103
A4. Type of the Institution: Autonomous CAY(2024-25)	
A5. Ownership Status: Self financing	

A6. Details of all Programs being Offered by the Institution:

- No. of UG programs: 6
- No. of PG programs: 5

Table No. A6.1: List of all programs offered by the Institute.

Sr.No.	Discipline	Level of program	Name of the program	Year of Start	Year of Closed	Name of The Department
1	Engineering & Technology	UG	Artificial Intelligence and Data Science	2021	--	Computer Science and Engineering
2	Engineering & Technology	UG	Civil Engineering	2008	--	Civil Engineering
3	Engineering & Technology	PG	Computer Aided Structural Analysis & Design	2012	--	Civil Engineering
4	Engineering & Technology	PG	Computer Science and Engineering	2012	2022	Computer Science and Engineering
5	Engineering & Technology	UG	Computer Science and Engineering	2008	--	Computer Science and Engineering
6	Engineering & Technology	PG	Electric Vehicle Technology	2024	--	Mechanical Engineering
7	Engineering & Technology	UG	Electrical Engineering	2011	--	Electrical Engineering
8	Engineering & Technology	PG	Electronics and Telecommunication Engineering	2013	2022	Electronics and Telecommunication Engineering
9	Engineering & Technology	UG	Electronics and Telecommunication Engineering	2008	--	Electronics and Telecommunication Engineering

10	Engineering & Technology	UG	Mechanical Engineering	2008	--	Mechanical Engineering
11	Engineering & Technology	PG	Thermal Engineering	2013	--	Mechanical Engineering

A7. Programs to be considered for Accreditation vide this Application:

Table No. A7.1: List of programs to be considered for accreditation.

Name of the Department	Having Allied Departments	Name of the Program	Program Level
Civil Engineering	No	Civil Engineering	UG
Mechanical Engineering	No	Mechanical Engineering	UG
Computer Science and Engineering	Yes	Computer Science and Engineering	UG
Electronics and Telecommunication Engineering	No	Electronics and Telecommunication Engineering	UG
Electrical Engineering	No	Electrical Engineering	UG

Table No. A7.2: Allied Department(s) to the Department of the program considered for accreditation as above.
Cluster ID. Name of the Department (in table no. A7.1) Name of allied Departments/Cluster (for table no. A7.1)

No Record

PART-B: Program information

B1. Provide the Required Information for the Program Applied For:

Table No. B1: Program details.
A. List of the Programs Offered by the Department:

SR.NO.	PROGRAM NAME	PROGRAM APPLIED LEVEL	YEAR OF START / YEAR OF CLOSED	SANCTIONED INTAKE	INCREASE/ DECREASE INTAKE (if any)	YEAR OF INCREASE/ DECREASE	CURRENT INTAKE	YEAR OF AICTE APPROVAL	AICTE/COMPETENT AUTHORITY ARROVAL DETAILS	ACCREDITATION STATUS	FROM	TO	NO. OF TIMES PROGRAM ACCREDITED	PROGRAM DURATION
1	Civil Engineering	UG	2008 / --	60	Yes	2024	60	2024	F.No. Western/1-43654921963/2024/EOA Date of Approval: 13-May-2024	Applying first time	--	--	0	4

Sanctioned Intake for Last Five Years for the Computer Aided Structural Analysis & Design	
Academic Year	Sanctioned Intake
2025-26	60
2024-25	60
2023-24	120
2022-23	120
2021-22	120
2020-21	120

List of the Allied Departments/Cluster and Programs:

B2. Detail of Head of the Department for the program under consideration:

A. Name of the HoD :	Dr. Jahagirdar S. S.
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B. Nature of appointment:	Regular
C. Qualification:	Ph.D

B3. Program Details

Table No.B3.1: Admission details for the program excluding those admitted through multiple entry and exit points.

Item (Information to be provided cumulatively for all the shifts with explicit headings, wherever applicable)	2025-26 (CAY)	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)	2021-22 (CAYm4)	2020-21 (CAYm5)	2019-20 (CAYm6)
N=Sanctioned intake of the program (as per AICTE / Competent authority)	60	60	120	120	120	120	120
N1=Total no. of students admitted in the 1st year minus the no. of students, who migrated to other programs/ institutions plus no. of students, who migrated to this program	60	60	17	26	10	19	33
N2=Number of students admitted in 2nd year in the same batch via lateral entry including leftover seats	0	11	57	48	115	102	112
N3=Separate division if any	0	0	0	0	0	0	0
N4=Total no. of students admitted in the 1st year via all supernumerary quotas	9	6	5	8	0	4	6
Total number of students admitted in the program (N1 + N2 + N3 + N4) - excluding those admitted through multiple entry and exit points.	69	77	79	82	125	125	151

CAY= Current Academic Year. CAYm1= Current Academic Year Minus 1 CAYm2= Current Academic Year Minus 2. LYG= Last Year Graduate. LYGm1= Last Year Graduate Minus 1. LYGm2= Last Year Graduate Minus 2.

B4. Enrolment Ratio in the First Year

Table No. B4.1: Student enrolment ratio in the 1st year.

Year of entry	N (From Table 4.1)	N1 (From Table 4.1)	N4 (From Table 4.1)	Enrollment Ratio [(N1/N)*100]
2025-26 (CAY)	60	60	9	115.00
2024-25 (CAYm1)	60	60	6	110.00
2023-24 (CAYm2)	120	17	5	18.33

Average [(ER1 + ER2 + ER3) / 3] = 81.11≡ 17.00

B5. Success Rate of the Students in the Stipulated Period of the Program

Table No.B5.1: The success rate in the stipulated period of a program.

Item	(2021-22) LYG	(2020-21) LYGm1	(2019-20) LYGm2
A*= (No. of students admitted in the 1st year of that batch and those actually admitted in the 2nd year via lateral entry, plus the number of students admitted through multiple entry (if any) and separate division if applicable, minus the number of students who exited through multiple entry (if any).	132.00	132.00	151.00
B=No. of students who graduated from the program in the stipulated course duration	83.00	87.00	129.00
Success Rate (SR)= (B/A) * 100	62.88	65.91	85.43

Average SR of three batches ((SR_1+ SR_2+ SR_3)/3): 71.41

B6. Academic Performance of the First-Year Students of the Program

Table No.B6.1: Academic Performance of the First-Year Students of the Program.

Academic Performance	CAYm1(2024-25)	CAYm2(2023-24)	CAYm3 (2022-23)
X=(Mean of 1st year grade point average of all successful students on a 10-point scale) or (Mean of the percentage of marks of all successful students in 1st year/10)	7.50	6.22	6.58
Y=Total no. of successful students	48.00	11.00	31.00
Z=Total no. of students appeared in the examination	66.00	22.00	34.00
API [X*(Y/Z)]	5.45	3.11	6.00

Average API [(AP1+AP2+AP3)/3] : 4.85

B7: Academic Performance of the Second Year Students of the Program

Table No.B7.1: Academic Performance of the Second Year Students of the Program.

Academic Performance	CAYm1 (2024-25)	CAYm2 (2023-24)	CAYm3 (2022-23)
X=(Mean of 2nd year grade point average of all successful students on a 10-point scale) or (Mean of the percentage of marks of all successful students in 2rd year/10)	6.28	6.72	6.25
Y=Total no. of successful students	63.00	62.00	107.00
Z=Total no. of students appeared in the examination	68.00	79.00	124.00
API [X * (Y/Z)]	5.82	5.27	5.39

Average API [(AP1 + AP2 + AP3)/3] : 5.49

B8. Academic Performance of the Third Year Students of the Program

Table No.B8.1: Academic Performance of the Third Year Students of the Program

Academic Performance	CAYm1 (2024-25)	CAYm2 (2023-24)	CAYm3 (2022-23)
X=(Mean of 3rd year grade point average of all successful students on a 10-point scale) or (Mean of the percentage of marks of all successful students in 3rd year/10)	6.63	6.15	6.22
Y=Total no. of successful students	62.00	104.00	115.00
Z=Total no. of students appeared in the examination	62.00	107.00	121.00
API [X*(Y/Z)]:	6.63	5.98	5.91

Average API [(AP1 + AP2 + AP3)/3] : 6.17

B9. Placement, Higher Studies, and Entrepreneurship

Table No.B9.1: Placement, higher studies, and entrepreneurship details.

Item	LYG (2021-22)	LYGm1(2020-21)	LYGm2(2019-20)
FS*=Total no. of final year students	132.00	132.00	151.00
X=No. of students placed	85.00	93.00	104.00
Y=No. of students admitted to higher studies	4.00	11.00	6.00
Z= No. of students taking up entrepreneurship	6.00	5.00	8.00
Placement Index(P) = (((X + Y + Z)/FS) * 100):	71.97	82.58	78.15

Average Placement Index = (P_1 + P_2 + P_3)/3: 77.57 Placement Index Points:

PART C: Faculty Details in Department and Allied Departments

(Data to be filled in for the Department and Allied Departments)

C1. Faculty details of Department and Allied Departments

Table No.C1: Faculty details in the Department for the past 3 years including CAY

Sr.No	Name of the Faculty	PAN No.	Highest degree	University	Area of Specialization	Date of Joining in this Institution	Experience in years in current institute	Designation at Time Joining in this Institution	Present Designation	The date on which Designated as Professor/ Associate Professor if any	Nature of Association (Regular/ Contract/ Ad hoc)	Currently Associated (Y/N)	In case of NO, Date of Leaving	IS HOD?
1	Dr. Dafedar J. B.	XXXXXXXX22N	Ph.D	IIT, Bombay	Civil Structures	13/05/2009	14.4	Professor	Professor	13/05/2009	Regular	No	16/09/2023	No
2	Dr. Patki V. K.	XXXXXXXX28M	Ph.D	NIT Surathkal	Civil	21/06/2008	18.1	Assistant Professor	Professor	01/10/2014	Regular	Yes		No
3	Dr. Jahagirdar S. S.	XXXXXXXX11N	Ph.D	NIT Surathkal	Civil Engg.	06/08/2009	17	Assistant Professor	Professor	01/07/2017	Regular	Yes		Yes
4	Dr. More S. B.	XXXXXXXX26L	Ph.D	NIT Surathkal	Applied Mechanics and Hydraulics	01/06/2010	16.2	Assistant Professor	Professor	25/04/2022	Regular	Yes		No
5	Dr. Nirantar S. R.	XXXXXXXX61Q	Ph.D	Sandip University Nashik	Civil	16/06/2008	18.2	Assistant Professor	Associate Professor	01/05/2024	Regular	Yes		No
6	Mr. Kankuntla A. Y.	XXXXXXXX43J	M.E.	Solapur University, Solapur	structures	01/07/2010	16.1	Assistant Professor	Assistant Professor		Regular	Yes		No
7	Mr. Kulkarni G. J.	XXXXXXXX68N	M.E.	North Maharashtra University, Jalgaon	Civil Engg., Building Science & Technology	09/12/2010	15.8	Assistant Professor	Assistant Professor		Regular	Yes		No
8	Mr. Kale S. M	XXXXXXXX17A	M.E.	Solapur University, Solapur	Structures	17/06/2011	15.1	Assistant Professor	Assistant Professor		Regular	Yes		No
9	Mr. Maske R. G.	XXXXXXXX92Q	M.Tech	Veermata Jijabai Technological Institute Mumbai	Structures	22/06/2012	14.1	Assistant Professor	Assistant Professor		Regular	Yes		No
10	Mr.Pataskar A.P.	XXXXXXXX85B	M.E.	Shivaji University	Structures	01/09/2022	3.11	Assistant Professor	Assistant Professor		Regular	Yes		No
11	Mr. Kulkarni S.R.	XXXXXXXX94N	M.Tech	Vishveshvaraya Technical University	Structures	11/06/2014	12.1	Assistant Professor	Assistant Professor		Regular	Yes		No
12	Mr. Joshi S.K.	XXXXXXXX14L	M.Tech	IIT,Delhi	Applied Mechanics	01/08/2022	2.9	Assistant Professor	Assistant Professor		Regular	No	31/05/2025	No

13	Mr. Salimath V. A.	XXXXXXXX70R	M.Tech	Visvesvaraya Technological University Karnataka	Transportation Engineering & Management	29/06/2016	10.1	Assistant Professor	Assistant Professor		Regular	Yes		No
14	Mr. Maniyar F.K.	XXXXXXXX73J	M.Tech	JNTU Hyderabad	Transportation Engg.	31/12/2018	5.7	Assistant Professor	Assistant Professor		Regular	No	31/07/2024	No
15	Mr. Kazi F. S.	XXXXXXXX34B	M.E.	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	Water Resource Engg.	23/07/2019	7	Assistant Professor	Assistant Professor		Regular	Yes		No
16	Mr. Pawar D. S.	XXXXXXXX98G	M.E.	Solapur University, Solapur	Structures	07/02/2011	15.6	Assistant Professor	Assistant Professor		Regular	Yes		No
17	Mr. Jamdar A. S.	XXXXXXXX36M	M.E.	Solapur University, Solapur	Structures	01/01/2022	4.7	Assistant Professor	Assistant Professor		Regular	Yes		No
18	Ms. Vadnal P.A.	XXXXXXXX67K	M.E.	Savitribai Phule Pune University (SPPU) Pune	Const.& Management	14/03/2022	4.1	Assistant Professor	Assistant Professor		Regular	No	30/04/2026	No
19	Mr. Patil R.A.	XXXXXXXX03A	M.Tech	Savitribai Phule Pune University (SPPU) Pune	Structural Engineering	14/03/2022	4.4	Assistant Professor	Assistant Professor		Regular	Yes		No
20	Mr. Sangave A.A.	XXXXXXXX58R	M.Tech	Bharati Vidyapeeth Deemed University Pune	Hydraulic Engineering	20/04/2022	4.3	Assistant Professor	Assistant Professor		Regular	Yes		No
21	Mr. Teggi S. G.	XXXXXXXX86P	M.Tech	Visvesvaraya Technological University Karnataka	Geotechnical Engineering	11/08/2023	2.11	Assistant Professor	Assistant Professor		Regular	Yes		No
22	Badeghar R.A.R.	XXXXXXXX03E	M.E.	Solapur University	Structural Engg.	22/08/2022	0.9	Assistant Professor	Assistant Professor		Regular	No	15/06/2023	No

Table No.C2: Faculty details of Allied Departments for the past 3 years including CAY.

C2. Student-Faculty Ratio (SFR)

No. of UG(Engineering) programs in Department including allied departments/ clusters (UGn):

UG1=1st UG program

UGn=nth UG program

B= No. of Students in UG 2nd year (ST)**C**= No. of Students in UG 3rd year (ST)**D**= No. of Students in UG 4th year (ST)

No. of PG (Engineering) programs in Department including allied departments/ clusters (PGm):

PG1=1st PG program.

PGm=mth PG program
A= No. of Students in PG 1st year
B= No. of Students in PG 2nd year
Student Faculty Ratio (SFR) = S/F
S= No. of students of all programs in the Department including all students of allied departments/clusters.
No. of students (ST)=Sanctioned Intake (SA)+ Actual admitted students via lateral entry including leftover seats (L) if any (limited to 10 % of SA)
Students who admitted under supernumerary quotas (SNQ, EWS, etc) will not be considered in calculating SFR value. Those students are exempted.
F=Total no. of regular or contractual faculty members (Full Time) in the Department, including allied departments/clusters (excluding first year faculty (The faculty members who have a 100% teaching load in the first-year courses)).

No. of UG Programs in the Department1 No. of PG Programs in the Department1
Table No.C2.1: Student-faculty ratio.

Description	CAY(2025-26)	CAYm1 (2024-25)	CAYm2 (2023-24)
UG1.B	66	132	132
UG1.C	132	132	132
UG1.D	132	132	132
UG1: Civil Engineering	330	396	396
PG1.A	12	12	12
PG1.B	12	12	12
PG1: Computer Aided Structural Analysis & Design	24	24	24
DS=Total no. of students in all UG and PG programs in the Department	354	420	420
AS=Total no. of students of all UG and PG programs in allied departments	0	0	0
S=Total no. of students in the Department (DS) and allied departments (AS)	S1= 354	S2= 420	S3= 420
DF=Total no. of faculty members in the Department	18	19	20
AF= Total no. of faculty members in the allied Departments	0	0	0
F=Total no. of faculty members in the Department (DF) and allied Departments (AF)	F1= 18	F2= 19	F3= 20
FF=The faculty members in F who have a 100% teaching load in the first-year courses	2	2	2
Student Faculty Ratio (SFR)=S/(F-FF)	SFR1= 22.13	SFR2= 24.71	SFR3= 23.33
Average SFR for 3 years	SFR= 23.39		

C3. Faculty Qualification

- Faculty qualification index (FQI) = 2.5 * [(10X +4Y)/RF] where
- X=No. of faculty members with Ph.D. degree or equivalent as per AICTE/UGC norms.
- Y=No. of faculty members with M. Tech. or ME degree or equivalent as per AICTE/ UGC norms.
- RF=No. of required faculty in the Department including allied Departments to adhere to the 20:1 Student-Faculty ratio, with calculations based on both student numbers and faculty requirements as per section C2 of this documents: (RF=S/20).

Table No.C3.1: Faculty qualification.

Year	X	Y	RF	FQ = 2.5 x [(10X + 4Y) / RF]
2025-26(CAY)	4	14	17.00	14.12
2024-25(CAYm1)	4	15	20.00	12.50
2023-24(CAYm2)	3	17	20.00	12.25

C4. Faculty Cadre Proportion

- Faculty Cadre Proportion is 1(RF1): 2(RF2): 6(RF3)
- RF1= No. of Professors required = $1/9 \times \text{No. of Faculty required to comply with 20:1 Student-Faculty ratio based on no. of students (S) as per C2 of this documents.}$
- RF2= No. of Associate Professors required = $2/9 \times \text{No. of Faculty required to comply with 20:1 Student-Faculty ratio based on no. of students (S) as per section C2 of this documents.}$
- RF3= No. of Assistant Professors required = $6/9 \times \text{No. of Faculty required to comply with 20:1 Student-Faculty ratio based on no. of students (S) as per section C2 of this documents.}$
- Faculty cadre and qualification and experience should be as per AICTE/UGC norms.

Table No.C4.1: Faculty cadre proportion details.

Year	Professors		Associate Professors		Assistant Professors	
	Required RF1	Available AF1	Required RF2	Available AF1	Required RF3	Available AF3
2025-26	2.00	3.00	4.00	1.00	12.00	14.00
2024-25	2.00	3.00	5.00	1.00	14.00	15.00
2023-24	2.00	3.00	5.00	0.00	14.00	17.00
Average	RF1=2.00	AF1=3.00	RF2=4.67	AF2=0.67	RF2=13.33	AF2=15.33

C5. Visiting/Adjunct Faculty/Professor of Practice

Table No. C5.1: List of visiting/adjunct faculty/professor of practice and their teaching and practical loads.

(CAYm1)

S.No	Name of the Person	Designation	Organization	Name of the Course	No. of hours handled
1	Prof. Abhijit Sawashe	Subject Expert	GIRI Tech Hub Pune	Technical Training	60.00

(CAYm2)

S.No	Name of the Person	Designation	Organization	Name of the Course	No. of hours handled
1	Prof. R.M. Thaware	Assistant Professor	Ashram Science College Degaon Solapur	Engineering Geology	36.00
2	Prof. Dharane S.S.	Retired Professor	Shri Vithal Education and Research Institute College of Engineeringur	Introduction to Earthquake Engineering	6.00
3	Akshay Khandekar	Corporate Trainer	APT - TECH Solution Kolhapur	Aptitude Training	60.00

(CAYm3)

S.No	Name of the Person	Designation	Organization	Name of the Course	No. of hours handled
1	Dr. M. R. Shiyekar	Retired Professor	Walchand College of Engineering Sangali	Introduction to Earthquake Engineering	22.00
2	Prof. R. M. Thaware	Subject Expert	Art's and Science Junior College Degaon Solapur	Engineering Geology	80.00

C6. Academic Research

Table No. C6.1: Faculty publication details.

S.No.	Item	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)
1	No. of peer reviewed journal papers published	6	9	12

2	No. of peer reviewed conference papers published	11	3	2
3	No. of books/book chapters published	4	1	0

C7. Sponsored Research Project

Table No. C7.1: List of sponsored research projects received from external agencies.

(CAYm1)

PI Name	Co-PI names if any	Name of the Dept., where project is sanctioned	Project Title*	Name of the Funding agency	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25
Dr. Vinayak K. Patki	Dr. Shrikant S. Jahagirdar	Civil Engineering	National Ambient air quality monitoring Program (NAMP) for 4 cities-Solapur, Pandharpur , Barshi and Osmanabad	NAMP	2 years	51.00
						Amount received (Rs.):51.00

(CAYm2)

PI Name	Co-PI names if any	Name of the Dept., where project is sanctioned	Project Title*	Name of the Funding agency	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25
Dr. Vinayak K. Patki	Dr. Shrikant S. Jahagirdar	Civil Engineering	State Ambient air quality monitoring Program (SAMP) for 4 cities-Solapur, Pandharpur , Barshi and Osmanabad	SAMP-MPCB	2 years	34.25
Dr. Shrikant S. Jahagirdar	Dr. Vinayak K. Patki	Civil Engineering	AICTE IIC Grant Impact Lecture Series	AICTE-IIC	1 year	0.20
						Amount received (Rs.):34.45

(CAYm3)

PI Name	Co-PI names if any	Name of the Dept., where project is sanctioned	Project Title*	Name of the Funding agency	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25
Dr. Vinayak K. Patki	Dr. Shrikant S. Jahagirdar	Civil Engineering	State Ambient air quality monitoring Program (SAMP) for 4 cities-Solapur, Pandharpur , Barshi and Osmanabad	SAMP-MPCB	2 years	34.25
Dr. Vinayak K. Patki	Dr. Shrikant S. Jahagirdar	Civil Engineering	Mission Amrit Sarovar - Jal Dharohar Sanrakshan (MAS-JDS)	AICTE	1 year	2.00
Dr. Vinayak K. Patki	Dr. Shrikant S. Jahagirdar	Civil Engineering	Preparation of DPR for Loknete Baburao Patil Agro Industries Ltd. Angar, Tal. - Mohol, Dist. - Solapur	IIT-B	3 years	10.44
						Amount received (Rs.):46.69

Total Amount (Lacs) Received for the Past 3 Years: 132.14**Note*:**

- Only sponsored research projects will be considered. Infrastructure-based projects will not be considered here.

C8. Consultancy Work

Table No. C8.1: List of consultancy projects received from external agencies.

(CAYm1)

PI Name	Co-PI names if any	Name of the Dept., where project is sanctioned	Project Title*	Name of the Funding agency	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment (3 No's)	Sitaram J Lande, Solapur	7 Days	0.00
R. G. Maske		Civil Engineering	Steel Tensile and Flexural Performance Assessment on 8mm & 10mm Steel. (02 Bars)	Goodwill Developers, Solapur	7 Days	0.02
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment (3 No's)	Dharmraj RMC Infra, Dahitane	7 Days	0.00
R. G. Maske		Civil Engineering	G.I. Sheet Dimensional and Quality Assessment	RD Multitech Pvt. Ltd., Solapur	7 Days	0.01
S. B. More		Civil Engineering	Safe Bearing Capacity Evaluation of Soil (2 Samples)	Vasant Vihar Reality Pvt. Ltd., Solapur (C/o M/s Pragati Construction & Sharada Construction & Corporation Pvt. Ltd. (JV), Latur	7 Days	0.30
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment (7 No's)	Trilok Precast, Solapur	7 Days	0.03
S. B. More		Civil Engineering	Safe Bearing Capacity Evaluation of Soil (2 Samples)	M/s Vasant Vihar and Vijyoti JV, Chatrapati Sambhaji Nagar	7 Days	0.34
G. J. Kulkarni		Civil Engineering	Concrete Mix Design of M-20 (With 20mm Agg.+M Sand)	BNC Power Projects Ltd, Pune	7 Days	0.12
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Stability Certificate for ESR at Karamba & Akolekati, Tal-North Solapur, Dist-Solapur	Tirupati Construction, Solapur	2 Weeks	0.05
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Stability Certificate for ESR at Pakni, Tal-North Solapur, Dist-Solapur	Mahimna Construction Nandur	2 Weeks	0.05
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment (3 No's)	Dharmraj Infra (RMC), Dahitane	7 Days	0.00
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment (6 No's)	Chatur Properties Pvt. Ltd., Solapur	7 Days	0.01
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Stability Certificate for ESR at Nandur (5000) & Water Treatment Plant (WTP) Tal-North Solapur, Dist-Solapur	V. K. Construction Nandur	2 Weeks	0.15
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Stability Certificate for ESR at Bhandarkavathe, Tal-North Solapur, Dist-Solapur	Tirupati Construction, Solapur	2 Weeks	0.12
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment (3 No's)	Trilok Precast, Pvt. Ltd., Surat	7 Days	0.00
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment (4 No's)	Aniket Agency, Solapur	7 Days	0.01
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Audit of Grampanchayat Building at Akolekati, Tal-North Solapur Dist-Solapur	Grampnchayat, Akolekati	2 Weeks	0.15
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Audit of Zilla Parishad Primary Marathi School Building at Nannaj, Tal-North Solapur, Dist-Solapur	Jillha Parishad Primary School, Nannaj	2 Weeks	0.12
G. J. Kulkarni		Civil Engineering	Paver Block Compressive Strength Assessment (5 No's)	Tambake Pavers & Cements VIT, Solapur	7 Days	0.01
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Stability Certificate for ESR at Bibi Darfal, Tal-North Solapur, Dist-Solapur	Er. Mahesh Shirgur, Solapur	2 Weeks	0.05

D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Stability Certificate for ESR at Raleras, Tal-North Solapur, Dist-Solapur	Natraj Construction Solapur	2 Weeks	0.05
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Audit of Grampanchayat office at Karamba, Tal-North Solapur Dist-Solapur	Grampanchayat Karamba	2 Weeks	0.15
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Audit of 1,00,000 Litre ESR at Aherwadi, Tal-South Solapur Dist-Solapur	Grampanchayat Aherwadi	2 Weeks	0.12
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Audit of 2,00,000 Litre ESR at Boramani, Tal-South Solapur Dist-Solapur	Grampanchayat Boramani	2 Weeks	0.15
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Audit of 60,000 Litre ESR at Warlegaon, Tal-South Solapur Dist-Solapur	Grampanchayat Warlegaon	2 Weeks	0.12
Dr. Vinayak K. Patki	Dr. Shrikant S. Jahagirdar	Civil Engineering	Environmental Impact Analysis of Horse-dung presence in Matheran Area	DBATU	2 years	5.75
						Amount received (Rs.):7.88

(CAYm2)

PI Name	Co-PI names if any	Name of the Dept., where project is sanctioned	Project Title*	Name of the Funding agency	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment	Vasant Vihar Reality Pvt. Ltd., Solapur	7 Days	0.00
R. G. Maske		Civil Engineering	Steel Tensile and Flexural Performance Assessment on 8mm,10mm,12mm &16mm Steel. (12 Bars)	M/s Pragati Constructions & Sharada Construction & Corporation Pvt. Ltd. Joint Venture, Latur.	7 Days	0.07
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment	Vasant Vihar Reality Pvt. Ltd., Solapur	7 Days	0.00
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment	Vasant Vihar Reality Pvt. Ltd., Solapur	7 Days	0.00
D. S. Pawar		Civil Engineering	Proof checking of Design & Drawing of of 50,000 Litre capacity RCC ESR at Doddyal, Tal-Akkalkot, Dist-Solapur.	R. K. Constructions, Mandrup	2 Weeks	0.12
D. S. Pawar		Civil Engineering	Proof checking of Design & Drawing of of 35,000 Litre (Rs. 12,000) & 15,000 Litre (Rs. 12,000) capacity RCC ESR at Gaudgaon, Tal-Akkalkot, Dist-Solapur.	Mohan Dede , Solapur	2 Weeks	0.24
V. A. Salimath		Civil Engineering	Sieve Analysis of Aggregates for Road work	Sachin Deshmukh, Solapur	7 Days	0.01
V. A. Salimath		Civil Engineering	Sieve Analysis of Aggregates for Road work	Sachin Deshmukh, Solapur	7 Days	0.01
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment	M/s Pragati Constructions & Sharada Construction & Corporation Pvt. Ltd. Joint Venture, Latur.	7 Days	0.00
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment	Om Construction, Solapur	7 Days	0.01
R. G. Maske		Civil Engineering	Steel Tensile and Flexural Performance Assessment on 8mm,10mm,12mm,16mm,20mm & 25mm Steel. (18 Bars)	M/s Pragati Constructions & Sharada Construction & Corporation Pvt. Ltd. Joint Venture, Latur.	7 Days	0.14
G. J. Kulkarni		Civil Engineering	Concrete Mix Design of M-20 (With 20mm+10mm+M Sand)	M/s Pragati Construction, Hadpsar, Pune (C/o M/s Pragati Constructions & Sharada Construction & Corporation Pvt. Ltd. Joint Venture, Latur.	7 Days	0.12
R. G. Maske		Civil Engineering	Steel Tensile and Flexural Performance Assessment on 8mm,10mm, 12mm, 16mm & 20mm Steel. (Total=05 Bars)	IBS, Constructions, Solapur	7 Days	0.04
G. J. Kulkarni		Civil Engineering	Quality Assessment of 20mm & 10mm Coarse Aggregate	M/s Pragati Construction, Hadpsar, Pune (C/o M/s Pragati Constructions & Sharada Construction & Corporation Pvt. Ltd. Joint Venture, Latur.	7 Days	0.05
S. B. More		Civil Engineering	Sieve Analysis of Hard Murrum	M/s Pragati Construction, Hadpsar, Pune (C/o M/s Pragati Constructions & Sharada Construction & Corporation Pvt. Ltd. Joint Venture, Latur.	7 Days	0.01
G. J. Kulkarni		Civil Engineering	Concrete Mix Design of M-25 (20mm +With 100% Crushed Sand)	M/s Siddhesh Construction, Ahmednagar	7 Days	0.12
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment	M/s Pragati Constructions & Sharada Construction & Corporation Pvt. Ltd. Joint Venture, Latur.	7 Days	0.00
S. B. More		Civil Engineering	Safe Bearing Capacity Evaluation of Soil (2 Samples)	Vasant Vihar Reality Pvt. Ltd., Solapur	7 Days	0.18
S. S. Jahagirdar		Civil Engineering	Quality Assessment of Water Samples of Swimming Pool-2 Samples	Solapur City development Corporation Ltd, Solapur (C/o YNS Enterprises, Solapur	7 Days	0.05

V. A. Salimath		Civil Engineering	Sieve Analysis of Aggregates for Road work	M/s Pragati Construction, Hadpsar, Pune (C/o M/s Pragati Constructions & Sharada Construction & Corporation Pvt. Ltd. Joint Venture, Latur.	7 Days	0.01
G. J. Kulkarni		Civil Engineering	Quality Assessment of 20mm & 10mm Coarse Aggregate, M Sand & Cement	M/s Pragati Constructions & Sharada Construction & Corporation Pvt. Ltd. Joint Venture, Latur.	7 Days	0.10
G. J. Kulkarni		Civil Engineering	Concrete Mix Design of M-25 (With 20mm+10mm+M Sand)	Unique Constructions, Pune	7 Days	0.12
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Proof checking of Design & Drawing of of 2,75,000 Litre capacity RCC ESR at Bhandarkavathe, Tal-South Solapur, Dist-Solapur.	Tirupati Construction, Vairag	2 Weeks	0.15
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Proof checking of Design & Drawing of of 55,000 Litre capacity RCC ESR at Telgaon, Tal-South Solapur, Dist-Solapur.	Tirupati Construction, Vairag	2 Weeks	0.12
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment	M/s Pragati Constructions & Sharada Construction & Corporation Pvt. Ltd. Joint Venture, Latur.	7 Days	0.00
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment	M/s Pragati Constructions & Sharada Construction & Corporation Pvt. Ltd. Joint Venture, Latur.	7 Days	0.00
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Audit of Dalit Wasti Samaj Mandir (Rs. 10,000) & ZP Anganwadi School (Rs. 7,000) at Pitapur, Tal-Akkalkot, Dist-Solapur	Grampanchayat, Pitapur (c/o Mr. sagri)	2 Weeks	0.17
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Proof checking of Design of 75,000 Litre capacity RCC ESR at Bhosage, Tal-Akkalkot, Dist.-Solapur (Rs. 12,000) & RCC Intake Well at Chincholi, Tal-Akkalkot, Dist-Solapur.	Gramin Panipurwatha (c/o Mr. Sanjay Kale)	2 Weeks	0.20
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Proof checking of Design & Drawing of of 59,000 Litre capacity RCC ESR at Bori Umarage, Tal-Akkalkot, Dist-Solapur.	Gramin Panipurwatha (c/o Mr. Shrinath Birajdar)	2 Weeks	0.12
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment	Sitarm J. Lande, Solapur	7 Days	0.00
G. J. Kulkarni		Civil Engineering	Quality Assessment of 20mm & 10mm Coarse Aggregate, M Sand & Cement	M/s Pragati Constructions & Sharada Construction & Corporation Pvt. Ltd. Joint Venture, Latur. (C/o Vasant Vihar Reality Pvt. Ltd., Solapur)	7 Days	0.11
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment	Sitarm J. Lande, Solapur	7 Days	0.00
G. J. Kulkarni		Civil Engineering	Concrete Mix Design of M-25 (20mm +With 100% Crushed Sand)	Shri Vinayak Agencies, Solapur (Er. R G Kota)	7 Days	0.12
R. G. Maske		Civil Engineering	Steel Tensile and Flexural Performance Assessment on 8mm,10mm,12mm,16mm & 20mm Steel. (15 Bars)	M/s Pragati Constructions & Sharada Construction & Corporation Pvt. Ltd. Joint Venture, Latur.	7 Days	0.12
G. J. Kulkarni		Civil Engineering	Burnt Clay Brick Quality and Durability Assessment	M/s Pragati Constructions & Sharada Construction & Corporation Pvt. Ltd. Joint Venture, Latur.	7 Days	0.02
R. G. Maske		Civil Engineering	Steel Tensile and Flexural Performance Assessment on 20mm Steel. (06 Bars)	Chatur Properties, Solapur	7 Days	0.05
R. G. Maske		Civil Engineering	Steel Tensile and Flexural Performance Assessment on 8mm,10mm & 12mm Steel. (Each Dia. 3 Bars=18 Bars)	M/s Pragati Constructions & Sharada Construction & Corporation Pvt. Ltd. Joint Venture, Latur. (C/o Vasant Vihar Reality Pvt. Ltd., Solapur)	7 Days	0.13
R. G. Maske		Civil Engineering	Steel Tensile and Flexural Performance Assessment on 20mm Steel. (03 Bars)	Chatur Properties, Solapur	7 Days	0.02
R. G. Maske		Civil Engineering	Steel Tensile and Flexural Performance Assessment on 10mm, 12mm & 16mm Steel. (06 Bars)	M/s. S. K. Shrivastav, Ahmedabad	7 Days	0.05

G. J. Kulkarni		Civil Engineering	Concrete Paver Block Compressive Strength Assessment	M/s. Ananya Enterprises & Services, Solapur	7 Days	0.01
V. A. Salimath		Civil Engineering	Bitumen Quality Assessment	M/s Pragati Construction, Hadpsar, Pune (C/o M/s Pragati Constructions & Sharada Construction & Corporation Pvt. Ltd. Joint Venture, Latur.	7 Days	0.03
V. A. Salimath		Civil Engineering	Sieve Analysis of Aggregates for Road work	Sachin Deshmukh, Solapur	7 Days	0.01
V. A. Salimath		Civil Engineering	Sieve Analysis of Aggregates for Road work	Sachin Deshmukh, Solapur	7 Days	0.01
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Proof checking of Design & Drawing of of 50,000 Litre capacity RCC ESR at Kazikanbas, Tal-Akkalkot, Dist-Solapur.	"Jr. Engineer, Rural Water Supply (Zilla arishad),Sub Division, South Solapur. (c/o Gururaj B. Kalshetti)"	2 Weeks	0.12
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Audit of Residential Building at Murarji Peth, Solapur	Mr. Sunil Katakdhond, Solapur	2 Weeks	0.10
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Audit of Dalit Wasti Samaj Mandir (Rs. 10,000) & ZP Anganwadi School (Rs. 7,000) at Pitapur, Tal-Akkalkot, Dist-Solapur	Grampanchayat, Pitapur (c/o Mr. sagri)	2 Weeks	0.17
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Proof checking of Design of 75,000 Litre capacity RCC ESR at Bhosage, Tal-Akkalkot, Dist.-Solapur (Rs. 12,000) & RCC Intake Well at Chincholi, Tal-Akkalkot, Dist-Solapur. (Rs. 8,000)	Gramin Panipurwatha (c/o Mr. Sanjay Kale)	2 Weeks	0.20
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Proof checking of Design & Drawing of of 59,000 Litre capacity RCC ESR at Bori Umarage, Tal-Akkalkot, Dist-Solapur.	Gramin Panipurwatha (c/o Mr. Shrinath Birajdar)	2 Weeks	0.12
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Stability Audit of ESR	Mrs. Ujwala Devkar, Varalegaon (Grampanchayat Varalegaon)	2 Weeks	0.05
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Audit of 3 Class Rooms at ZP Primary School at Raleras, Tal-North Solapur, Dist-Solapur	Bhaikatti R. S., Head Master, ZP School, Raleras, Tal-North Solapur	2 Weeks	0.10
						Amount received (Rs.):3.70

(CAYm3)

PI Name	Co-PI names if any	Name of the Dept., where project is sanctioned	Project Title*	Name of the Funding agency	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25
G. J. Kulkarni		Civil Engineering	Concrete Mix Design of M-20 (With 100% Crushed Sand)	Engg. Raghvendrra Kota, Solapur	7 Days	0.12
S. B. More		Civil Engineering	Safe Bearing Capacity Evaluation of Soil (2 Samples)	Pragati Construction, Latur	7 Days	0.34
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment	Iconic Engg. Solutions, Solapur	7 Days	0.00
R. G. Maske		Civil Engineering	Steel Tensile and Flexural Performance Assessment on 8, 10, 12, 16mm & 20mm Steel	Dr. Vijay Patil Hospital, Omerga	7 Days	0.08
R. G. Maske		Civil Engineering	Steel Tensile and Flexural Performance Assessment on 12 & 16mm Steel	Vinay Constructions, Solapur	7 Days	0.02
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment	Samarth Industries, Haglur	7 Days	0.00
R. G. Maske		Civil Engineering	Steel Tensile and Flexural Performance Assessment on 8, 10, 12, 16mm & 20mm Steel	Dr. Vijay Patil Hospital, Omerga	7 Days	0.08
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment	Kuber Heights (Girish), Solapur	7 Days	0.00
R. G. Maske		Civil Engineering	Steel Tensile and Flexural Performance Assessment on 12 & 16mm Steel	Vinay Constructions, Solapur	7 Days	0.02
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment	Maheshwari Developers, Solapur	7 Days	0.00
S. B. More		Civil Engineering	Safe Bearing Capacity Evaluation of Soil	Pragati Construction, Latur	7 Days	0.17
G. J. Kulkarni		Civil Engineering	Concrete Mix Design of M-30 (With 100% Crushed Sand)	Engg. Raghvendra Kota, Solapur	7 Days	0.12
R. G. Maske		Civil Engineering	Steel Tensile and Flexural Performance Assessment on 8, 10, 12, 16mm & 20mm Steel	Dr. Vijay Patil Hospital, Omerga	7 Days	0.08
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment	Unity Multicons Pvt. Ltd., Solapur	7 Days	0.05
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment	Er. Homkar Onkar, Solapur	7 Days	0.00
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Physical Verification of CCTV Pole under MSI-ICCC Project of Solapur Smart City.	Allied Digital Services Ltd (C/o Chief Ex. Officer, Solapur City Devp. Corp., SMC , Solapur)	7 Days	0.03
R. G. Maske		Civil Engineering	Steel Tensile and Flexural Performance Assessment on 8, 10 & 12mm Steel	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.05
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment	Maheshwari Developers, Solapur	7 Days	0.01
R. G. Maske		Civil Engineering	Steel Tensile and Flexural Performance Assessment on 8, 10, 12, 16mm & 20mm Steel	Vinay Constructions, Solapur	7 Days	0.04
G. J. Kulkarni		Civil Engineering	Concrete Compressive Strength Assessment	Maheshwari Developers, Solapur	7 Days	0.01
S. B. More		Civil Engineering	Soil Testing (Placemebt Water Content & Field Density)	Unity Multicons Pvt. Ltd., Solapur	7 Days	0.05

S. B. More	Civil Engineering	Safe Bearing Capacity Evaluation of Soil	Solapur City Development Corporation Ltd., Solapur	7 Days	0.02
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Maheshwari Developers, Solapur	7 Days	0.01
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Maheshwari Developers, Solapur	7 Days	0.01
R. G. Maske	Civil Engineering	Calibration of 50 Tonne & 5 Tonne Load cell & Indicator	Mandhana N. B., Solapur	7 Days	0.07
G. J. Kulkarni	Civil Engineering	Concrete Mix Design of M-30 (With 100% Crushed Sand)	Engg. Raghvendra Kota, Solapur	7 Days	0.12
R. G. Maske	Civil Engineering	Steel Tensile and Flexural Performance Assessment on 8mm, 12mm, 16mm & 20mm Steel.	P & P constructions, Solapur	7 Days	0.03
G. J. Kulkarni	Civil Engineering	Concrete Mix Design of M-30 (With 100% Crushed Sand) & (With 100% Natural Sand)	Pragati Construction, Latur	7 Days	0.24
S. B. More	Civil Engineering	Murum Quality Assessment (MDD, OMC, Sieve Analysis)	Shri Satyasai Baba Ventures Pvt. Ltd, Latur	7 Days	0.04
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Samarth Prestress, Haglur	7 Days	0.00
R. G. Maske	Civil Engineering	Steel Tensile and Flexural Performance Assessment on 8, 10, 12, 16mm & 20mm Steel	Shri Satyasai Baba Ventures Pvt. Ltd, Latur	7 Days	0.04
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Samarth Prestress, Haglur	7 Days	0.00
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.01
R. G. Maske	Civil Engineering	Steel Tensile and Flexural Performance Assessment on 8, 10, 12 & 16mm Steel	Shri Satyasai Baba Ventures Pvt. Ltd, Latur	7 Days	0.06
G. J. Kulkarni	Civil Engineering	Cement Performance Evaluation	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.02
R. G. Maske	Civil Engineering	Steel Tensile and Flexural Performance Assessment on 8mm, 10mm, 12mm, 16mm, 20mm & 25mm Steel.	Pragati Constructions, Latur	7 Days	0.05
R. G. Maske	Civil Engineering	Steel Tensile and Flexural Performance Assessment on 8mm, 10mm, 12mm & 16mm Steel	Haroon Traders, Solapur	7 Days	0.03
G. J. Kulkarni	Civil Engineering	Cement Performance Evaluation	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.02
S. B. More	Civil Engineering	Safe Bearing Capacity Evaluation of Soil	Solapur City Development Corporation Ltd., Solapur	7 Days	0.15
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Unity Multicons Pvt. Ltd., Solapur	7 Days	0.03
S. B. More	Civil Engineering	Soil Quality Assessment (Placemebt Water Content & Field Density)	Unity Multicons Pvt. Ltd., Solapur	7 Days	0.05
G. J. Kulkarni	Civil Engineering	Aggregate Quality Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.09
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Om Construction, Solapur	7 Days	0.00

S. B. More	Civil Engineering	Safe Bearing Capacity Evaluation of Soil	Gokul Sugar Factory, Dhotri, Tal-North Solapur Dist.- Solapur	7 Days	0.18
S. B. More	Civil Engineering	Safe Bearing Capacity Evaluation of Soil (3 Samples)	Pragati Construction, Latur	7 Days	0.51
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Er. Saurabh shirsi, Solapur	7 Days	0.00
S. B. More	Civil Engineering	Murum Quality Assessment (MDD, OMC)	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.02
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.00
S. B. More	Civil Engineering	Safe Bearing Capacity Evaluation of Soil	Vasant Vihar Reality Pvt. Ltd., Solapur (C/o Pragati Construction, Latur)	7 Days	0.17
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.00
G. J. Kulkarni	Civil Engineering	Subsequent Concrete Mix Design of M-30 (With 100% Crushed Sand) & (With 100% Natural Sand) with Same Material	Pragati Construction, Latur	7 Days	0.16
R. G. Maske	Civil Engineering	Steel Tensile and Flexural Performance Assessment on 8mm, 10mm, 12mm, 16mm & 20mm Steel	Haroon Traders, Solapur	7 Days	0.04
R. G. Maske	Civil Engineering	Steel Tensile and Flexural Performance Assessment on 8mm, 10mm, 12mm, 16mm & 20mm Steel	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.12
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.01
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.01
G. J. Kulkarni	Civil Engineering	Cement Performance Evaluation- 04 Samples	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.07
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.01
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.01
G. J. Kulkarni	Civil Engineering	Cement Performance Evaluation	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.02
G. J. Kulkarni	Civil Engineering	Cement Performance Evaluation	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.02
G. J. Kulkarni	Civil Engineering	Cement Performance Evaluation	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.02
G. J. Kulkarni	Civil Engineering	10mm Aggregate Quality Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.02
G. J. Kulkarni	Civil Engineering	20mm Aggregate Quality Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.02
G. J. Kulkarni	Civil Engineering	M Sand Aggregate Quality Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.03
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.00

G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.00	
G. J. Kulkarni	Civil Engineering	Cement Performance Evaluation	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.02	
G. J. Kulkarni	Civil Engineering	Cement Performance Evaluation	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.02	
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.00	
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Om Construction, Solapur	7 Days	0.00	
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.00	
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.00	
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.00	
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	0.00	
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.00	
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Mahalaxmi Engg. & Const. Pvt. Ltd., Aurangabad	7 Days	0.00	
G. J. Kulkarni	Civil Engineering	Concrete Compressive Strength Assessment	Vaishnavi Multicons Pvt. Ltd., Solapur	7 Days	0.00	
S. S. Jahagirdar	Civil Engineering	Construction Water Quality Assessment. (4 Samples)	Unity Multicons Pvt. Ltd.,Solapur	7 Days	0.09	
S. B. More	Civil Engineering	CBR Quality Assessment of Murrum	Shri Satyasai Baba Ventures Pvt. Ltd, Latur	7 Days	0.04	
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Proof checking of RCC Design for the work of Construction of Integrated Command and Control Centre (Civil Works) under smart Cities Mission.	Chief Technical Officer, Solapur City Development Corporation Ltd, Solapur	2 Weeks	0.77
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Proof Checking of Structural Design & Drawingv of Construction of AHP under PMAY on Government Land on CTS No. 63/1/A at Solapur, Tal. North Solapur, Dist. Solapur.	Urban Pandit Infra Consultant Pvt. Ltd., Mumbai	2 Weeks	0.75
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Audit of Old Stone Water Tank	Grampanchayat, Wangi	2 Weeks	0.10
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Audit of 50,000 Litre Capacity ESR	Grampanchayat, Kondi	2 Weeks	0.10
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Audit of Anganwadi Building & Dalit Wasti Gym	Grampanchayat, Kondi	2 Weeks	0.10
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Structural Audit of Grampanchayat Office & Gym.	Grampanchayat, Kondi	2 Weeks	0.10

D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Proof checking of Revised Structural Design & Drawing of Ray Nagar 36 Du's Project at Kumbhari	Vasant Vihar Reality Pvt. Ltd., Solapur	2 Weeks	0.75
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Proof Checking of Design & Drawing of 56,000 litre Capacity ESR at Hiraj, Tal.-North Solapur, Dist.-Solapur Water Supply Scheme under Jal Jeevan Mission.	Shrikant R. Soni, Solapur. (Executive Engineer, Water Supply Division, Solapur)	2 Weeks	0.12
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Proof Checking of Design & Drawing of 41,000 litre Capacity ESR at Pathari, Tal.-North Solapur, Dist.-Solapur Water Supply Scheme under Jal Jeevan Mission.	M/s. S. S. Sathe, Pune. (Sub-Divisional Engineer, Water Supply Division, ZP, Solapur)	2 Weeks	0.12
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Proof Checking of Design & Drawing of 50,000 Ltr. Capacity ESR	B. D. Gund & Company (Sub-Divisional Engineer, Water Supply Division, ZP, Solapur)	2 Weeks	0.12
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Proof Checking of Design & Drawing of 25,000 Ltr. Capacity ESR	B. D. Gund & Company (Sub-Divisional Engineer, Water Supply Division, ZP, Solapur)	2 Weeks	0.12
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Proof Checking of Design & Drawing of 25,000 Ltr. Capacity ESR	B. D. Gund & Company (Sub-Divisional Engineer, Water Supply Division, ZP, Solapur)	2 Weeks	0.08
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Proof Checking of design of RCC Foundation for CCTV Pole	Solapur Municipal Corporation, Solapur	2 Weeks	0.05
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Proof Checking of Design & drawing of RCC Intake well under Jal Jeevan Mission at Bhosage & Bhosage Tanda, Taluka-Akkalkot, District-Solapur.	Mr. Sanjay Shivaji Kale. (Junior Engineer, Rural Water Supply (Zilla Parishad), Sub-Division, South Solapur	2 Weeks	0.08
D. S. Pawar	A. Y. Kankuntla	Civil Engineering	Proof Checking of Design & Drawing of 2.52 Lakh Ltr. Capacity ESR at Mardi, Tal-North Solapur	M/s. S. S. Sathe, Pune. (Sub-Divisional Engineer, Rural Water Supply Sub-Division, South Solapur)	2 Weeks	0.15
						Amount received (Rs.):7.48

Total amount (Lacs) received for the past 3 years: 19.06

Note*:

- Only consultancy projects will be considered. Infrastructure-based projects will not be considered here.

C9. Institution Seed Money or Internal Research Grant to its Faculty for Research Work

Table No. C9.1: List of faculty members received seed money or internal research grant from the Institution.

(CAYm1)

Faculty name	Project title/ Support for Activity	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25	Amount Utilized(Lacs) i.e. 15,25,000=15.25	Outcomes of the project
Dr. V. K. Patki	Agro Waste as Sustainable Acoustic Material	1 year	0.08	0.08	B.Tech Students Project
Prof. S. G. Teggi	Incorporation of Nano Additives for Enhanced Treatment of Black Cotton Soil	1 year	0.04	0.04	B.Tech Students Project
Prof. S. G. Teggi	Use of Nanoclay to Predict the Volume Change Behaviour of the Treated Soil	1 year	0.04	0.04	B.Tech Students Project
Prof. A. P. Pataskar	AICTE QIP PG Certification Program	6 months	0.23	0.23	Enhanced knowledge and practical skills in Artificial Intelligence
Prof. R. G. Maske	Faculty Skill Training Programme on Wind Energy Systems	2 Weeks	0.08	0.08	Certified and aligned regional technical faculty with National Occupational Standards (NOS)
Dr. S. B. More & Prof. S. G. Teggi	FDP Workshop on Innovative Design for Foundations on Expansive Soils	1 week	0.17	0.17	Enhanced knowledge and Practical Skills
Dr. S. S. Jahagirdar, Dr. V. K. Patki and G. J. Kulkarni	Design & Development of Vermi-Composting Plant	2 years	0.48	0.48	B.Tech Students Project, Sustainable Infrastructure Development and Awareness Seminars in Villages
Dr. V. K. Patki & Dr. S. S. Jahagirdar	Design & Development of Grey Water Treatment System (STP)	3 years	0.38	0.38	B.Tech Students Project and Sustainable Infrastructure
			Amount received (Rs.): 1.50		

(CAYm2)

Faculty name	Project title/ Support for Activity	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25	Amount Utilized(Lacs) i.e. 15,25,000=15.25	Outcomes of the project
Dr. S. S. Jahagirdar	Replacement of Coarse Aggregate by Marble and Granite Waste in Construction	1 year	0.02	0.02	B.Tech Students Project
Prof. D. S. Pawar	Repairs and Rehabilitation of Steel Beam Floors with External Prestressing	1 year	0.21	0.21	B.Tech Students Project
Prof. G. J. Kulkarni	Attended International Conference and Presented Paper at NITK, Suratkal	1 day	0.08	0.08	Paper Presentation at International Conference
Prof. S. G. Teggi	Attended International Conference and Presented Paper	1 day	0.01	0.01	Paper Presentation at International Conference
Dr. S. S. Jahagirdar, Dr. V. K. Patki and G. J. Kulkarni	Design & Development of Vermi-Composting Plant	2 years	3.51	3.51	B.Tech Students Project, Sustainable Infrastructure Development and Awareness Seminars in Villages
Dr. V. K. Patki & Dr. S. S. Jahagirdar	Design & Development of Grey Water Treatment System (STP)	3 years	0.29	0.29	B.Tech Students Project and Sustainable Infrastructure
			Amount received (Rs.): 4.12		

(CAYm3)

Faculty name	Project title/ Support for Activity	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25	Amount Utilized(Lacs) i.e. 15,25,000=15.25	Outcomes of the project
Prof. F. K. Maniyar	Intelligent Transportation System in Parking Management	1 year	0.04	0.04	B.Tech Students Project
Dr. S. S. Jahagirdar	Design & Development of Dead Body Cremation Chamber using Biomass Briquettes	3 years	3.00	0.30	Paper Publication in Scopus-Indexed Journal and B.Tech Students Project
Dr. S. S. Jahagirdar	Attended International Conference and Presented Paper at NITK, Suratkal	1 day	0.07	0.07	Paper Presentation at International Conference
Dr. S. S. Jahagirdar	Water Technologies workshop at BARC,Mumbai	1 day	0.03	0.03	practical exposure to BARC-developed water purification and treatment technologies
Dr. V. K. Patki & Dr. S. S. Jahagirdar	Design & Development of Grey Water Treatment System (STP)	3 years	0.26	0.26	B.Tech Students Project and Sustainable Infrastructure Development
			Amount received (Rs.): 3.40		

Total amount (Lacs) received for the past 3 years : 9.02

PART D: Laboratory Infrastructure in the Department

(Data to be filled in for the Department)

D1. Adequate and Well-Equipped Laboratories, and Technical Manpower

Table No.D1.1: List of laboratories and technical manpower.

Sr. No	Name of the Laboratory	Number of students per set up(Batch Size)	Name of the Important Equipment	Weekly utilization status(all the courses for which the lab is utilized)	Technical Manpower Support		
					Name of the Technical staff	Designation	Qualification
1	Material Testing Laboratory (CE-101)	25	1. Analogue Cum Computerized Universal Testing machine 600 kN capacity (UTM) 2. 1800 Bend Test Apparatus with D 45 Rodding Bar 3. Charpy	8 hr/week	Mr. M.D.Shinde	Laboratory Assistant	Diploma in Civil Engineer
2	Transportation Engineering Laboratory (CE-103)	25	1. CBR Test Apparatus 2. Los Angeles Abrasion Apparatus 3. Aggregate Crushing Apparatus 4. Aggregate Impact Apparatus 5. Uniaxial	18 hr/week	Mr. M.D.Shinde	Laboratory Assistant	Diploma in Civil Engineer
3	Surveying Laboratory (CE-104) & Basic Civil Engineering Laboratory	25	1. Pentax Total Station 2. LYNX Vernier Theodolite 3. LYNX DL-9 Dumpy Level 4. LYNX Triangulation Level 5. Digital Distometer 6.	36 hr/week	Mr. C.K. Pawar	Laboratory Assistant	Diploma in Civil Engineer
4	Applied Mechanics Laboratory (CE-105)	25	1. Polygon Law of Force Apparatus 2. Jib Crane Apparatus 3. Bell Crank Lever Apparatus 4. Parallel Force Apparatus 5. Parallel Beam Law	30 hr/week	Mr. C.K. Pawar	Laboratory Assistant	Diploma in Civil Engineer
5	Environmental Engineering Laboratory (CE-106)	25	1. B.O.D. Incubator 2. Muffle Furnace 3. Hot Air Oven 4. Autoclave Steam Sterilizer vertical (Double Endo) 5. Incubator 6. COB	18 hr/week	Mr. N.K. Aherwadi	Laboratory Assistant	M.Sc. Chemistry
6	Geotechnical Engineering Laboratory (CE-107)	25	1. Box Shear Apparatus 2. Permeability Test Apparatus 3. Compaction Test Apparatus 4. Liquid Limit Apparatus 5. Shrinkage Limit	18 hr/week	Mr. R. S. Mali	Laboratory Assistant	Diploma in Civil Engineer

7	Concrete Technology Laboratory (CE-108)	25	1. Compression Testing Machine(CTM) 2. Rebound Hammer 3. Ultrasonic Pulse Velocity Meter 4. Digital Slab Deflection Measurement Table	18 hr/week	Mr. M. D. Shinde	Laboratory Assistant	Diploma in Civil Engineer
8	Computer Laboratory (CE-203)	25	1. HP Z2 Gil Desktop Workstation 2. HP prodesk 4 tower Gil AI desktop 3. Dell Optiplex Desktop 4. Canon Pixus MP 275 Inkjet Color 2000	34 hr/week	Mr. N.K. Aherwadi	Laboratory Assistant	M.Sc. Chemistry
9	Fluid Mechanics Laboratory (CE- 103/104)	25	1. Bernoulli's Theorem Apparatus 2. Metacentric Height Ship Model 3. Venturimeter & Orificemeter Apparatus 4. Measuring Mass Loss in Pipe	18 hr/week	Mr. R. S. Mali	Laboratory Assistant	Diploma in Civil Engineer
10	Drawing Hall (CE-209)	25	1. Drawing Tables 2. Drawing Boards 3. Sitting Stools	6 Hr/week	Mr. V. A. Shaikh	Laboratory Attendant	ITI

D2. Safety Measures in Laboratories

Table No. D2.1: List of various safety measures in laboratories.

Sr. No	Laboratory Name	Safety Measures
1	Material Testing Laboratory (CE-101)	Basic safety: • Fire extinguisher • First-aid box • Electrical earthing • Proper housekeeping Laboratory-specific safety: • Gloves, helmet, Reflecting safety jackets • Machine guarding and emergency stop buttons • Timely Calibration of equipments • Display of safety instructions for specific Laboratory equipments
2	Transportation Engineering Laboratory (CE-102)	Basic safety: • Fire extinguisher • First-aid box • Electrical earthing • Proper housekeeping Laboratory-specific safety: • Gloves, helmet, Reflecting safety jackets • Emergency stop buttons • Timely Calibration of equipments • Display of safety instructions for specific laboratory equipment • Heat-resistant gloves for bitumen handling • Temperature-controlled heating equipment • Adequate ventilation for fumes
3	Surveying Laboratory (CE-104)	Basic safety: • Fire extinguisher • First-aid box • Electrical earthing • Proper housekeeping Laboratory-specific safety: • Reflecting safety jackets • Display of safety instructions for specific Laboratory equipments
4	Applied Mechanics Laboratory (CE-205)	Basic safety: • Fire extinguisher • First-aid box • Electrical earthing • Proper housekeeping Laboratory specific safety : • Timely Calibration of equipments • Display of safety instructions for specific Laboratory equipments
5	Environmental Engineering Laboratory (CE-106)	Basic safety: • Fire extinguisher • First-aid box • Electrical earthing • Proper housekeeping Laboratory-specific safety: • Gloves and goggles • Timely Calibration of equipments • Display of safety instructions for specific Laboratory equipments • Proper labeling and storage of chemical • Adequate ventilation for fumes • Safe disposal of chemical waste
6	Geotechnical Engineering Laboratory (CE-107)	Basic safety: • Fire extinguisher • First-aid box • Electrical earthing • Proper housekeeping Laboratory-specific safety: • Gloves, helmet and Reflective jackets • Machine guarding and emergency stop buttons • Calibration of equipment as per schedule • Display of safety instructions for specific Laboratory equipments
7	Concrete Technology Laboratory (CE-108)	Basic safety: • Fire extinguisher • First-aid box • Electrical earthing • Proper housekeeping Laboratory-specific safety: • Gloves, helmet and Reflective jackets • Machine guarding and emergency stop buttons • Timely Calibration of equipments • Display of safety instructions for specific Laboratory equipments

8	Computer Engineering Laboratory (CE-203)	Basic safety : • Fire extinguisher • First-aid box • Electrical earthing • Proper housekeeping Laboratory-specific safety: • firewall protection • Cable management to avoid tripping • UPS backup •Emergency exit signage •Display of safety instructions for specific Laboratory equipments
9	Fluid Mechanics Laboratory (CE-103)& (CE-104)	Basic safety : • Fire extinguisher • First-aid box • Electrical earthing • Proper housekeeping Laboratory-specific safety: • Gloves and Reflective jackets • Machine guarding and emergency stop buttons • Timely Calibration of equipments • Display of safety instructions for specific Laboratory equipments

D3. Project Laboratory/Research Laboratory

PART E: First Year faculty and financial Resources
(Data to be filled in for the first year course faculty and budget allocation and utilization)

E1. First Year Student-Faculty Ratio (FYSFR)

Table No. E1.1: FYSFR details.

Year	Sanctioned intake of all UG programs (S4)	No. of required faculty (RF4= S4/20)	No. of faculty members in Basic Science Courses & Humanities and Social Sciences including Management courses (NS1)	No. of faculty members in Engineering Science Courses (NS2)	Percentage= No. of faculty members ((NS1*0.8) +(NS2*0.2))/(No. of required faculty (RF4)); Percentage=((NS1*0.8) +(NS2*0.2))/RF
2023-24(CAYm2)	540	27	13	7	44
2024-25(CAYm1)	540	27	15	7	50
2025-26(CAY)	540	27	19	7	61

E2. Budget Allocation, Utilization, and Public Accounting at Institute Level

Table No. E2.1: Budget and actual expenditure incurred at Institute level.

Items	Budgeted in 2025-26	Actual Expenses in 2025-26 till	Budgeted in 2024-25	Actual Expenses in 2024-25 till	Budgeted in 2023-24	Actual Expenses in 2023-24 till	Budgeted in 2022-23	Actual Expenses in 2022-23 till
Infrastructure Built-Up	44396000	29243550	24292000	14857138	68719000	59469871	24814000	18779528
Library	660000	12535	750000	387101	785000	300059	1000000	302080
Laboratory equipment	23847000	960438	18686000	2500361	20155000	15520993	20189000	16473208
Teaching and non-teaching staff salary	184155000	194811273	163346000	157441427	128516000	153093586	112404000	120984638
Outreach Programs	1186000	1420298	1430000	1682194	1338000	1742393	1112000	1688446
R&D	3970000	6276330	2839000	7226737	2458000	5163598	1796000	3663333

Training, Placement and Industry linkage	2430000	2339801	2430000	1000067	2480000	935538	2374000	2824714
SDGs	3500000	3342544	2500000	2316422	1500000	1524302	2500000	2525711
Entrepreneurship	600000	519948	600000	553860	50000	36642	50000	68218
Other Secify	40167000	30959517	33584000	25318398	43581000	37734958	26806000	34183335
Total	304911000	269886234	250457000	213283705	269582000	275521940	193045000	201493211

E3. Budget Allocation, Utilization, and Public Accounting at Program Specific Level

Table No. E3.1: Budget and actual expenditure incurred at program level.

Items	Budgeted in 2025-26	Actual Expenses in 2025-26 till	Budgeted in 2024-25	Actual Expenses in 2024-25 till	Budgeted in 2023-24	Actual Expenses in 2023-24 till	Budgeted in 2022-23	Actual Expenses in 2022-23 till
Laboratory equipment	520218	263845	2676601	456683	3052220	1230890	3577600	1780042
Software	600000	80280	121240	200600	249000	48982	221000	0
SDGs	1000000	1120717	800000	887399	500000	573488	500000	487325
Support for faculty development	165000	513707	100000	662459	156000	355357	169000	798494
R & D	2200000	4467088	1500000	3955487	1000000	2930398	1000000	2421608
Industrial Training, Industry expert, Internship	340000	812192	290000	632927	325000	847031	160000	444830
Laboratory Repairs and Consumables	339050	20309	255600	20843	185500	844422	833000	186692
Total	5164268	7278138	5743441	6816398	5467720	6830568	6460600	6118991