

NATIONAL BOARD OF ACCREDITATION

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

PART-A: Profile of the Institute

Name of the Program Applied for:

A1:	Name of the Institute: -	KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, Warangal
	Year of Establishment: 1980	Location of the Institute: YERRAGATTU HILLOCK, VILL-BHEEMARAM, MANDAL, HA SANPARTHY
A2:	Institute Address: -	
	City: Hanamkonda Pin Code: 506015 E-mail: principal@kitsw.ac.in	State: Telangana Website: www.kitsw.ac.in Phone No (with STD Code): +91 7382564888

A3: Name and Address of the Affiliating University (If any): -

Name of the University : Kakatiya University City : Hanamkonda
State : Telangana Pin Code: 506015

A4: Type of the Institution: - (Tick the applicable choice)

Institute of National Importance	<input type="checkbox"/>	Deemed University	<input type="checkbox"/>
University	<input type="checkbox"/>	Autonomous	<input checked="" type="checkbox"/>
Non-Autonomous (Affiliated)	<input type="checkbox"/>	Any other (Please specify) *	<input type="checkbox"/>

***Provide Details:** _____

A5: Ownership Status: - (Tick the applicable choice)

Central Government	<input type="checkbox"/>	State Government	<input type="checkbox"/>
Government Aided	<input type="checkbox"/>	Self-financing	<input checked="" type="checkbox"/>
Any Other (Please specify) *	<input type="checkbox"/>	*Provide Details: _____	

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

- ❖ No. of UG programs: 11
- ❖ No. of PG programs: 08

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

S. No.	Level of program (UG/PG)	Name of the program	Year of start	Year of Close
1	UG	Civil Engineering	1980	-
2	UG	Mechanical Engineering	1980	-
3	UG	Electrical & Electronics Engineering	1994	-
4	UG	Electronics Communication and Instrumentation Engineering	2017	-
5	UG	Computer Science and Engineering	1994	-
6	UG	Information Technology	1999	-
7	UG	Electronics and Communication Engineering	2000	-
8	UG	Computer Science and Engineering (Networks)	2017	-
9	UG	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	2020	-
10	UG	Computer Science and Engineering (Internet of Things)	2020	-
11	UG	Computer Science and Engineering (Data Science)	2022	-
12	PG	Design Engineering	2004	-
13	PG	Power Electronics	2013	-
14	PG	Structural Engineering and Construction	2004	-
15	PG	Software Engineering	2004	-
16	PG	Data Science	2020	-
17	PG	Embedded System & VLSI	2021	-
18	PG	Communication Engineering & Signal Processing	2020	-
19	PG	Master of Business Administration	2006	-

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

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

S.N.	Name of the Department	Name of the Program
1	Civil Engineering	B.Tech (Civil Engineering)
2	Mechanical Engineering	B.Tech (Mechanical Engineering)
3	Electrical and Electronics Engineering	B.Tech (Electrical and Electronics Engineering)
4	Information Technology	B.Tech (Information Technology)

Table No. A7.2: Allied Department(s) to the Department of the program considered for accreditation as above.

S.No	Name of the Department (in table no. A7.1)	Name of allied Departments/Cluster (for table no. A7.1)
1	Civil Engineering	-
2	Mechanical Engineering	-
3	Electrical and Electronics Engineering	-
4	Information Technology	B.Tech Computer Science and Engineering
5		B.Tech Computer Science and Engineering (Artificial Intelligence & Machine Learning)
6		B.Tech Computer Science and Engineering (Networks)

PART-B: Program information

(Data to be filled in for the program applied for Accreditation)

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

Table No. B1: Program details.

S. N.	Program Name	Year of start	Sanctioned Intake	Increase/ decrease in intake, if any	Year of increase/ decrease	AICTE Approval Details	Accreditation Status*	No. of times program accredited
1.	Civil Engineering	1980	40	YES : 60	2022	South-Central/1-10981206183/2022/EOA	Granted accreditation for 3 years for the period (2022-23 TO 2024-25)	6

* Write applicable one:

- ❖ Applying first time
- ❖ Granted accreditation for 2/3 years for the period (specify period)
- ❖ Granted accreditation for 5/6 years for the period (specify period)
- ❖ Not accredited (specify visit dates, year).
- ❖ Withdrawn (specify visit dates, year)
- ❖ Not eligible for accreditation.

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

A. Name of the HoD : Dr. M. Srikanth

B. Nature of appointment: (Tick the applicable choice)

❖ Regular

❖ Contract

❖ Ad hoc

C. Qualification: (Tick the applicable choice)

❖ Ph.D.

❖ ME/M.Tech

❖ Any other*

*Please provide details: _____

B3: Program Details

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

Item (Information is to be provided cumulatively for all the shifts with explicit headings, wherever applicable)	CAY 2024-25	CAYm1 2023-24	CAYm2 2022-23	CAYm3 2021-22	CAYm4 (LYG) 2020-21	CAYm5 (LYGm1) 2019-20	CAYm6 (LYGm2) 2018-19
N= Sanctioned intake of the program (as per AICTE /Competent authority)	60	60	60	120	120	120	120
N1= Total no. of students admitted in the 1 st year minus the no. of students, who migrated to other programs/ institutions plus no. of students, who migrated to this program	51	57	37	90	94	113	120
N2= Number of students admitted in 2 nd year in the same batch via lateral entry including leftover seats	0	10	29	30	33	19	12
N3= Separate division if any	0	0	0	0	0	0	0
N4= Total no. of students admitted in the 1 st year via all supernumerary quotas	0	0	0	0	0	0	0
Total number of students admitted in the program (N1 + N2 + N3 + N4) - excluding those admitted through multiple entry and exit points.	51	67	66	120	127	132	132

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.

Item (Students enrolled in the First Year on average over 3 academic years (CAY, CAYm1, and CAYm2))	CAY 2024-25	CAYm1 2023-24	CAYm2 2022-23
N= Sanctioned intake of the program in the 1 st year (as per AICTE/Competent authority)	60	60	60
N1= Total no. of students admitted in the 1 st year minus the no. of students, who migrated to other programs/ institutions plus no. of students, who migrated to this program	51	57	37
N4= Total no. of students admitted in the 1 st year via all supernumerary quotas	0	0	0
Enrolment Ratio (ER)= (N1+N4)/N	ER_1 =85	ER_2= 95	ER_3 = 61
Average ER= (ER_1+ ER_2+ ER_3)/3	80 %		

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	LYG 2020-21	LYGm1 2019-20	LYGm2 2018-19
A* = (No. of students admitted in the 1 st year of that batch and those actually admitted in the 2 nd 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)).	127	132	132
B=No. of students who graduated from the program in the stipulated course duration	113	123	131
Success Rate (SR)= (B/A)*100	SR_1 = 89	SR_2 = 93	SR_3 = 99
Average SR of three batches ((SR_1+SR_2+ SR_3)/3)		93	

Note *: If the value of A in Table No. B5.1 is less than the sum of the sanctioned intake (N) and the lateral entry including leftover seats (N2), then the value of A in Table No.B5.1 should be the sum of the sanctioned intake (N) and the lateral entry including leftover seats (N2) of Table No.B3.1.

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 2023-24	CAYm2 2022-23	CAYm3 2021-22
X= (Mean of 1 st 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 1 st year/10)	4.28	6.41	5.75
Y= Total no. of successful students	54	33	88
Z = Total no. of students appeared in the examination	55	36	88
API = X* (Y/Z)	AP1 = 4.20	AP2 = 5.87	AP3 = 5.75
Average API = (API_1 + API_2 + API_3)/3		5.27	

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 2023-24	CAYm2 2022-23	CAYm3 2021-22
X= (Mean of 2 nd 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 2 nd year/10)	6.76	6.3	6.76
Y= Total no. of successful students	61	105	126
Z =Total no. of students appeared in the examination	64	113	126
API = X* (Y/Z)	AP1 = 6.44	AP2 = 5.85	AP3 = 6.76
Average API = (API_1 + API_2 + API_3)/3		6.35	

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 2023-24	CAYm2 2022-23	CAYm3 2021-22
X= (Mean of 3 rd 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 3 rd year/10)	6.68	6.97	7.42
Y= Total no. of successful students	101	121	130
Z= Total no. of students appeared in the examination	105	121	130
API = X* (Y/Z)	AP1 = 6.42	AP2 = 6.97	AP3 = 7.42
Average API = (API_1 + API_2 + API_3)/3	6.93		

B9: Placement, Higher Studies, and Entrepreneurship

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

Item	LYG 2020-21	LYGm1 2019-20	LYGm2 2018-19
FS*=Total no. of final year students	121	130	134
X= No. of students placed	30	66	78
Y= No. of students admitted to higher studies	10	7	11
Z= No. of students taking up entrepreneurship	3	-	-
X + Y + Z =	43	73	89
Placement Index (P) = (((X + Y + Z)/FS) * 100)	P1 = 35.53	P2=56.15	P3=66.41
Average placement index = (P_1 + P_2 + P_3)/3	52.69		

Note *: If the value of FS in Table No. B9.1 is less than the sum of the sanctioned intake (N) and the lateral entry including leftover seats (N2), then the value of FS in Table No. B9.1 should be the sum of the sanctioned intake (N) and the lateral entry including leftover seats (N2) of Table No.B3.1.

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

Academic Year (CAY) 2024-25															
S.N.	Name of the Faculty	PAN No.	APAAAR faculty ID*(if any)	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 or if any	Nature of association (Regular Adhoc/ contract)	If contractual mention Full time or Part time	Currently Associated (Y/N)	date of leaving if any (In case currently associated "no")
1	Dr. M. Veera Reddy	AEZPM9551M	NA	Ph. D	JNTU, Hyderabad	Engineering Structures	11.01.2002	23	Assistant Professor	Professor	01.04.2014	Regular	NA	Yes	NA
2	Dr. L. Sudheer Reddy	ACSPL5993K	NA	Ph. D	JNTU, Hyderabad	Construction Technology & Management	16.06.2003	21.4	Assistant Professor	Professor	12.06.2015	Regular	NA	Yes	NA
3	Dr. M. Andal	AQKPM1591J	NA	Ph. D	JNTU, Hyderabad	Geotechnical Engineering	30.09.2004	20.4	Assistant Professor	Professor	01.07.2017	Regular	NA	Yes	NA
4	Dr. M. Srikanth	BHDPS5821A	NA	Ph. D	NIT, Warangal	Structural Engineering	13.12.1999	25.1	Assistant Professor	Professor	16.07.2019	Regular	NA	Yes	NA
5	Dr. D. HariKrishna	AJZPD0552C	NA	Ph. D	JNTU, Hyderabad	Structural Engineering	16.06.2003	21.7	Assistant Professor	Associate Professor	01.07.2010	Regular	NA	Yes	NA
6	Dr. S. Sunil Pratap Reddy	ARDPS7095M	NA	Ph. D	JNTU, Hyderabad	Structural Engineering	02.08.2017	7.6	Associate Professor	Associate Professor	02.08.2017	Regular	NA	Yes	NA
7	Dr. A. Suchith Reddy	ANDPA3333Q	NA	Ph. D	NIT, Warangal	Construction Management	12.06.2014	10.7	Assistant Professor	Associate Professor	20.05.2022	Regular	NA	Yes	NA
8	Dr. G. Shravan Kumar	AWIPG5306R	NA	Ph. D	NIT, Warangal	Transportation Engineering	17.07.2010	14.6	Assistant Professor	Assistant Professor	NA	Regular	NA	Yes	NA
9	Sri.Ch. Sridhar	DOLPS1955E	NA	M.E	Beaumont, Texas, USA	Water Resources	03.06.2013	11.8	Assistant Professor	Assistant Professor	NA	Regular	NA	Yes	NA

10	Sri. K. Srujan Varma	BDAPK8583J	NA	M.Tech	KU, Warangal	Structural & construction Engineering	10.12.2012	12.1	Assistant Professor	Assistant Professor	NA	Regular	NA	Yes	NA
11	Dr. N. Srikanth	AHEPN6021D	NA	Ph. D	JNTU, Hyderabad	Structural Engineering	13.06.2013	11.7	Assistant Professor	Assistant Professor	NA	Regular	NA	Yes	NA
12	Dr. Md. Shakeel Abid	BXNPM3233L	NA	Ph. D	NIT, Warangal	Geotechnical Engineering	10.06.2014	10.7	Assistant Professor	Assistant Professor	NA	Regular	NA	Yes	NA
13	Sri. B. Sai Laxman	BNDPB9711J	NA	M.E	AU, Visakhapatnam	Soil Mechanics and Foundation Engineering	03.07.2015	9.7	Assistant Professor	Assistant Professor	NA	Regular	NA	Yes	NA
14	Mrs. K. Santosh Bhargavi	CVJPK6244G	NA	M.E	AU, Visakhapatnam	Structural & Natural Disaster Management	04.07.2015	9.7	Assistant Professor	Assistant Professor	NA	Regular	NA	Yes	NA
15	Sri. A. Bhaskar	AIJPA4833G	NA	M. Tech	KU, Warangal	Structural & construction Engineering	10.06.2013	11.7	Assistant Professor	Assistant Professor	NA	Regular	NA	Yes	NA
16	Mrs. Sree Laxmi Pavani. N	AHFPC9193E	NA	M. Tech	JNTU, Hyderabad	Geomatics	04.07.2016	8.7	Assistant Professor	Assistant Professor	NA	Regular	NA	Yes	NA
17	Mrs. B. Sravanthi Reddy	BUYPB3322F	NA	M. Tech	JNTU, Hyderabad	Transportation Engineering	09.07.2018	6.6	Assistant Professor	Assistant Professor	NA	Regular	NA	Yes	NA
18	Ms. K. Manasa	CFKPM3145M	NA	M. Tech	JNTU, Hyderabad	Structural Engineering	06.09.2018	6	Assistant Professor	Assistant Professor	NA	Regular	NA	NO	19.09.2024
19	Smt. M. Sowjanya Lakshmi	BFYPM6388H	NA	M.E	OU, Hyderabad	Structural Engineering	28.08.2023	1.5	Assistant Professor	Assistant Professor	NA	Regular	NA	Yes	NA
20	Smt. S. Bhavani	EKEPS9084J	NA	M. Tech	KU, Warangal	Structural & construction Engineering	28.08.2023	1.5	Assistant Professor	Assistant Professor	NA	Regular	NA	Yes	NA

Academic Year (CAYm1)2023-24															
S.N.	Name of the Faculty	PAN No.	APAAAR faculty ID*(if any)	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 Adhoc/ contract)	If contractual mention Full time or Part time	Currently Associated (Y/N)	date of leaving if any (In case currently associated 'no')
1	Dr. M. Veera Reddy	AEZPM9551M	NA	Ph. D	JNTU, Hyderabad	Engineering Structures	11.01.2002	22	Assistant Professor	Professor	01.04.2014	Regular	NA	Yes	NA
2	Dr. L. Sudheer Reddy	ACSPL5993K	NA	Ph. D	JNTU, Hyderabad	Construction Technology & Management	16.06.2003	20.4	Assistant Professor	Professor	12.06.2015	Regular	NA	Yes	NA
3	Dr. M. Andal	AQKPM1591J	NA	Ph. D	JNTU, Hyderabad	Geotechnical Engineering	30.09.2004	19.4	Assistant Professor	Professor	01.07.2017	Regular	NA	Yes	NA
4	Dr. M. Srikanth	BHDPS5821A	NA	Ph. D	NIT, Warangal	Structural Engineering	13.12.1999	24.1	Assistant Professor	Professor	16.07.2019	Regular	NA	Yes	NA
5	Dr. D. HariKrishna	AJZPD0552C	NA	Ph. D	JNTU, Hyderabad	Structural Engineering	16.06.2003	20.7	Assistant Professor	Associate Professor	01.07.2010	Regular	NA	Yes	NA
6	Dr. S. Sunil Pratap Reddy	ARDPS7095M	NA	Ph. D	JNTU, Hyderabad	Structural Engineering	02.08.2017	6.6	Associate Professor	Associate Professor	02.08.2017	Regular	NA	Yes	NA
7	Dr. A. Suchith Reddy	ANDPA3333Q	NA	Ph. D	NIT, Warangal	Construction Management	12.06.2014	9.7	Assistant Professor	Associate Professor	20.05.2022	Regular	NA	Yes	NA
8	Dr B. Sumanth Kumar	AHGPB4845F	NA	Ph. D	NIT, Warangal	Structural Engineering	16.11.2016	7.3	Assistant Professor	Associate Professor	20.05.2022	Regular	NA	No	01.03.2024
9	Dr. G. Shravan Kumar	AWIPG5306R	NA	Ph. D	NIT, Warangal	Transportation Engineering	17.07.2010	13.6	Assistant Professor	Assistant Professor	NA	Regular	NA	Yes	NA

								or						
10	Sri.Ch. Sridhar	DOLPS1955E	NA	M.E	Beaumont, Texas, USA	Water Resources	03.06.2013	10.8	Assistant Professor	NA	Regular	NA	Yes	NA
11	Sri. K. Srujan Varma	BDAPK8583J	NA	M. Tech	KU, Warangal	Structural & construction Engineering	10.12.2012	11.1	Assistant Professor	NA	Regular	NA	Yes	NA
12	Dr. N. Srikanth	AHEPN6021D	NA	Ph. D	JNTU, Hyderabad	Structural Engineering	13.06.2013	10.7	Assistant Professor	NA	Regular	NA	Yes	NA
13	Dr. Md. Shakeel Abid	BXNPM3233L	NA	Ph. D	NIT, Warangal	Geotechnical Engineering	10.06.2014	9.7	Assistant Professor	NA	Regular	NA	Yes	NA
14	Sri. B. Sai Laxman	BNDPB9711J	NA	M.E	AU, Visakhapatnam	Soil Mechanics and Foundation Engineering	03.07.2015	8.7	Assistant Professor	NA	Regular	NA	Yes	NA
15	Mrs. K. Santosh Bhargavi	CVJPK6244G	NA	M.E	AU, Visakhapatnam	Structural & Natural Disaster Management	04.07.2015	8.7	Assistant Professor	NA	Regular	NA	Yes	NA
16	Sri. A. Bhaskar	AIJPA4833G	NA	M. Tech	KU, Warangal	Structural & construction Engineering	10.06.2013	10.7	Assistant Professor	NA	Regular	NA	Yes	NA
17	Mrs. Sree Laxmi Pavani. N	AHFPC9193E	NA	M. Tech	JNTU, Hyderabad	Geomatics	04.07.2016	7.7	Assistant Professor	NA	Regular	NA	Yes	NA
18	Sri. P. Teja Abhilash	BISPP3882J	NA	M. Tech	BISPP3882J	Transportation Engineering	07.07.2018	5.6	Assistant Professor	NA	Regular	NA	NO	06.04.2024
19	Mrs. B. Sravanthi Reddy	BUYPB3322F	NA	M. Tech	JNTU, Hyderabad	Transportation Engineering	09.07.2018	5.6	Assistant Professor	NA	Regular	NA	Yes	NA
20	Ms. K. Manasa	CFKPM3145M	NA	M. Tech	JNTU, Hyderabad	Structural Engineering	06.09.2018	5	Assistant Professor	NA	Regular	NA	Yes	NA

21	Sri. G. Sankeerth	DKZPG7322K	NA	M.Tech	Osmania University	Structural Engineering	21.07.2022	1.1	Assistant Professor	Assistant Professor	NA	Regular	NA	NO	31.08.2023
22	Dr. N. Gangadhara Reddy	ARHPN0308E	NA	Ph. D	IIT Bhuvaneshwar	Geotechnical Engineering	29.08.2020	3.7	Assistant Professor	Assistant Professor	NA	Regular	NA	NO	06.04.2024
23	Smt. M. Sowjanya Lakshmi	BFYPM6388H	NA	M.E	OU, Hyderabad	Structural Engineering	28.08.2023	0.5	Assistant Professor	Assistant Professor	NA	Regular	NA	Yes	NA
24	Smt. S. Bhavani	EKEPS9084J	NA	M. Tech	KU, Warangal	Structural & construction Engineering	28.08.2023	0.5	Assistant Professor	Assistant Professor	NA	Regular	NA	Yes	NA

Academic Year (CAYm2) 2022-23

S.N.	Name of the Faculty	PAN No.	APAAR faculty ID*(if any)	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 Adhoc/ contract)	If contractual mention Full time or Part time	Currently Associated (Y/N)	date of leaving if any (In case currently associated "no")
1	Dr. M. Veera Reddy	AEZPM9551M	NA	Ph. D	JNTU, Hyderabad	Engineering Structures	11.01.2002	21	Assistant Professor	Professor	01.04.2014	Regular	N A	Y e s	NA
2	Dr. L. Sudheer Reddy	ACSPL5993K	NA	Ph. D	JNTU, Hyderabad	Construction Technology & Management	16.06.2003	19.4	Assistant Professor	Professor	12.06.2015	Regular	N A	Y e s	NA
3	Dr. M. Andal	AQKPM1591J	NA	Ph. D	JNTU, Hyderabad	Geotechnical Engineering	30.09.2004	18.4	Assistant Professor	Professor	01.07.2017	Regular	N A	Y e s	NA
4	Dr. M. Srikanth	BHDPS5821A	NA	Ph. D	NIT, Warangal	Structural Engineering	13.12.1999	23.1	Assistant Professor	Professor	16.07.2019	Regular	N A	Y e s	NA
5	Dr. D. Hari Krishna	AJZPD0552C	NA	Ph. D	JNTU, Hyderabad	Structural Engineering	16.06.2003	19.7	Assistant Professor	Associate Professor	01.07.2010	Regular	N A	Y e s	NA
6	Dr. S. Sunil Pratap Reddy	ARDPS7095M	NA	Ph. D	JNTU, Hyderabad	Structural Engineering	02.08.2017	5.6	Associate Professor	Associate Professor	02.08.2017	Regular	N A	Y e s	NA
7	Dr. A. Suchith Reddy	ANDPA3333Q	NA	Ph. D	NIT, Warangal	Construction Management	12.06.2014	8.7	Assistant Professor	Associate Professor	20.05.2022	Regular	N A	Y e s	NA
8	Dr B. Sumanth Kumar	AHGPB4845F	NA	Ph. D	NIT, Warangal	Structural Engineering	16.11.2016	6.3	Assistant Professor	Associate Professor	20.05.2022	Regular	N A	Y e s	NA
9	Dr. G. Shravan Kumar	AWIPG5306R	NA	Ph. D	NIT, Warangal	Transportation Engineering	17.07.2010	12.6	Assistant Professor	Assistant Professor	NA	Regular	N A	Y e s	NA

10	Sri.Ch. Sridhar	DOLPS1955E	NA	M.E	Beaumont, Texas, USA	Water Resources	03.06.2013	9.8	Assistant Professor	Assistant Professor	NA	Regular	N A	Ye s	NA
11	Sri. K. Srujan Varma	BDAPK8583J	NA	M. Tech	KU, Warangal	Structural & construction Engineering	10.12.2012	10.1	Assistant Professor	Assistant Professor	NA	Regular	N A	Ye s	NA
12	Dr. N. Srikanth	AHEPN6021D	NA	Ph. D	JNTU, Hyderabad	Structural Engineering	13.06.2013	9.7	Assistant Professor	Assistant Professor	NA	Regular	N A	Ye s	NA
13	Sri. Md. Shakeel Abid	BXNPM3233L	NA	M. Tech	NIT, Warangal	Geotechnical Engineering	10.06.2014	8.7	Assistant Professor	Assistant Professor	NA	Regular	N A	Ye s	NA
14	Sri. B. Sai Laxman	BNDPB9711J	NA	M.E	AU, Visakhapatnam	Soil Mechanics and Foundation Engineering	03.07.2015	7.7	Assistant Professor	Assistant Professor	NA	Regular	N A	Ye s	NA
15	Mrs. K. Santosh Bhargavi	CVJPK6244G	NA	M.E	AU, Visakhapatnam	Structural & Natural Disaster Management	04.07.2015	7.7	Assistant Professor	Assistant Professor	NA	Regular	N A	Ye s	NA
16	Sri. A. Bhaskar	AIJPA4833G	NA	M. Tech	KU, Warangal	Structural & construction Engineering	10.06.2013	9.7	Assistant Professor	Assistant Professor	NA	Regular	N A	Ye s	NA
17	Dr. D. Abhigna	AXVPD8959P	NA	Ph. D	NIT Warangal	Transportation Engineering	10.07.2019	3.1	Assistant Professor	Assistant Professor	NA	Regular	N A	No	17.08.2022
18	Mrs. Sree Laxmi Pavani. N	AHFPC9193E	NA	M. Tech	JNTU, Hyderabad	Geomatics	04.07.2016	6.7	Assistant Professor	Assistant Professor	NA	Regular	N A	Ye s	NA
19	Sri. P. Teja Abhilash	BISPP3882J	NA	M. Tech	BISPP3882J	Transportation Engineering	07.07.2018	4.6	Assistant Professor	Assistant Professor	NA	Regular	N A	Ye s	NA
20	Mrs. B. Sravanthi Reddy	BUYPB3322F	NA	M. Tech	JNTU, Hyderabad	Transportation Engineering	09.07.2018	4.6	Assistant Professor	Assistant Professor	NA	Regular	N A	Ye s	NA
21	Ms. K. Manasa	CFKPM3145M	NA	M. Tech	JNTU, Hyderabad	Structural Engineering	06.09.2018	4	Assistant Professor	Assistant Professor	NA	Regular	N A	Ye s	NA
22	Sri S. Raja Shekhar	FFJPS3971H	NA	M. Tech	Kakatiya University	Structural Engineering	11.07.2019	3.1	Assistant Professor	Assistant Professor	NA	Regular	N A	N O	22.05.2023
23	Sri B. Srikanth	BSKPB6920M	NA	M. Tech	JNTU, Hyderabad	Geotechnical Engineering	20.01.2020	2.8	Assistant Professor	Assistant Professor	NA	Regular	N A	N O	04.10.2022
24	Dr. N. Gangadhara Reddy	ARHPN0308E	NA	Ph. D	IIT Bhuvaneshwar	Geotechnical Engineering	29.08.2020	2.7	Assistant Professor	Assistant Professor	NA	Regular	N A	Ye s	NA
25	Dr. M. B. Sushma	DCFPS9648Q	NA	Ph. D	IIT Bombay	Transportation Engineering	20.08.2020	2.7	Assistant Professor	Assistant Professor	NA	Regular	N A	N O	31.05.2023

26	Sri. G. Sankeerth	DKZPG7322K	NA	M. Tech	Osmania University	Structural Engineering	21.07.2022	0.1	Assistant Professor	Assistant Professor	NA	Regular	N A	Ye s	NA
27	Sri. M. Shiva Shankar	COGPM7304K	NA	M. Tech	NIT Rourkela	Water Resources Engineering	29.07.2022	0.6	Assistant Professor	Assistant Professor	NA	Regular	N A	N O	17.02.2023
28	Sri. S. Ashok	EKPPS2290F	NA	M. Tech	IIT Kharagpur	Environmental Engineering Management	04.08.2022	0.5	Assistant Professor	Assistant Professor	NA	Regular	N A	N O	31.05.2023
29	Dr. J. Jithender	BADPJ9932J	NA	Ph. D	NIT Warangal	Transportation Engineering	23.09.2022	0.8	Assistant Professor	Assistant Professor	NA	Regular	N A	N O	31.05.2023
30	Sri. B. Sagar	CHOPB8987Q	NA	M. Tech	NIT Calicut	Structural Engineering	05.09.2022	0.3	Assistant Professor	Assistant Professor	NA	Regular	N A	N O	31.12.2022

Student-Faculty Ratio (SFR)

C2: No. of UG(Engineering) programs in Department including allied departments/ clusters
Table No.C2.1: Student-faculty ratio.

Year	CAY(2024-25)	CAYm1(2023-24)	CAYm2(2022-23)
UG1. B	60+6	60+6	120+12
UG1. C	60+6	120+12	120+12
UG1. D	120+12	120+12	120+12
Total	264	330	396
PG1. A	12	24	24
PG1. B	24	24	30
Total	36	48	54
DS=Total no. of students in all UG and PG programs in the Department	300	378	450
AS=Total no. of students of all UG and PG programs in allied departments
S=Total no. of students in the Department (DS) and allied departments (AS)	300	378	450
DF=Total no. of faculty members in the Department
AF= Total no. of faculty members in the allied Departments
F=Total no. of faculty members in the Department (DF) and allied Departments (AF)	19+0	20+0	25+0
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)	17.65	21.00	19.57
Average SFR for 3 years	19.41		

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	FQI= $2.5 * [(10X + 4Y)/RF]$
CAY	10	7	15	21.33
CAYm1	10	8	19	17.37
CAYm2	14	9	23	19.13
Average Assessment				19.28

C4: Faculty Cadre Proportion

- ❖ Faculty Cadre Proportion is 1(RF1): 2(RF2): 6(RF3)
 - RF1= No. of Professors required = $1/9 * \text{No. of Faculty required to comply with 20:1 Student-Faculty ratio based on no. of students (S)}$ as per C2 of this documents:.
 - RF2= No. of Associate Professors required = $2/9 * \text{No. of Faculty required to comply with 20:1 Student- Faculty ratio based on no. of students (S)}$ as per section C2 of this documents:.
 - RF3= No. of Assistant Professors required = $6/9 * \text{No. of Faculty required to comply with 20:1 Student- Faculty ratio based on no. of students (S)}$ 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 Faculty(RF1)	Available Faculty(AF1)	Required Faculty(RF2)	Available Faculty(AF2)	Required Faculty(RF3)	Available Faculty(AF3)
CAY	2	4	3	3	10	10
CAYm1	2	4	4	3	13	11
CAYm2	3	4	5	4	15	15
Average Numbers	RF1=2.33	AF1=4	RF2=4	AF2=3.33	RF3=12.66	AF3=12

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.

S.N.	Name of the Person	Designation & Organization	Name of the Course	No. of hours handled
CAYm1(2023-24)				
1.	Sri. Girish Kumar Gopisetty	Chief Manager, Designs Irrigation NCC Limited Madapur Hyderabad 500081 INDIA	U18CE603B Ground improvement Techniques	24
2.	Balakrishna	Executive Engineer, Polavaram	U18CE505:	36

	Murthy Katuri	Irrigation Project Head Works Division No.2. Polavaram Cell: 7013526558 Email: bkmurthyk69@gmail.com	Soil Mechanics	
3.	Sri TVG Reddy,	former General Manager (Level-13) in National Council for Cement and Building Materials (NCCBM),	U18CE502A: Advanced Concrete Technology	36
Total no. of hours:				96
CAYm2(2022-23)				
1.	Sri Arnab Sen	Engineer-Bridge, Mott Macdonald GDI, 5/6th Floor, Logix Techno Park Tower C, Plot 5, Sector 127, Noida Uttar Pradesh India - 201301	U18CE606: Construction Management and Equipment	40
2.	Sri P.V. Ramakumar	Senior Design Engineer, Asritha's Group, Hyderabad Cell: 9849215104 Email: ramakumar.ce@gmail.com	U18CE506 Design of Steel Structures	36
Total no. of hours:				76
CAYm3(2021-22)				
NIL				
Total no. of hours:				NIL

C6: Academic Research

Table No. C6.1: Faculty publication details.

S.N.	Item	CAYm1	CAYm2	CAYm3
1	No. of peer reviewed journal papers published	10	22	18
2	No. of peer reviewed conference papers published	03	07	01
3	No. of books/book chapters published	06	02	11

C7: Sponsored Research Project

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

S.N.	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)
CAYm1(2023-24)							
Nil							
Amount received (Rs.)							

CAYm2(2022-23)	
Nil	
	Amount received (Rs.)
CAYm3(2021-22)	
Nil	
	Amount received (Rs.)
Total Amount (Lacs) Received for the Past 3 Years	

C8: Consultancy Work

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

S.N .	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)
CAYm1(2023-24)							
1	Faculty, CED		Department of Civil Engineering	Designing and vetting of civil engineering structures	Government and Private Organizations	2023-24	7.83
Amount received (Rs.)							7.83
CAYm2(2022-23)							
1	Faculty, CED		Department of Civil Engineering	Designing and vetting of civil engineering structures	Government and Private Organizations	2022-23	5.65
Amount received (Rs.)							5.65
CAYm3(2021-22)							
1	Faculty, CED		Department of Civil Engineering	Designing and vetting of civil engineering structures	Government and Private Organizations	2021-22	4.53
Amount received (Rs.)							4.53
Total amount (Lacs) received for the past 3 years							18.01

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.

S.N.	Faculty name	Project title/ Support for Activity	Duration	Amount (Lacs)	Amount Utilized (Lacs)	Outcomes of the project					
CAYm1											
NIL											
Amount received (Rs.)		NIL									
CAYm2											
Nil											
Amount received (Rs.)		NIL									
CAYm3											
1	Dr. Md. Shakeel Abid	Optimization of sustainable polymeric materials for a composite ground modification system to support buildings and road embankments at Warangal, Telangana state.	Nov 2019 to Nov 2022	2.63	2.63						
Amount received (Rs. In Lacs)					2.63						
Total amount (Lacs) received for the past 3 years					2.63						

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.

S.No.	Name of the Laboratory	No. of student s per setup (Batch Size)	Name of the major equipment	Weekly utilization status(all the Courses for which the lab is utilized) (One Session=1 50 Minutes)	Technical Manpower support		
					Name of the technical staff	Designation	Qualification
1	Concrete Technology Laboratory	4	200 Ton Compression testing machine, Hot air oven,	III Sem 2 sessions per week	Md.Azeem Pasha; P.Harish; D.Nagaraju	Laboratory Mechanic/ Instructor	Md. Azeem Pasha, B.Tech; P. Harish,DCE; D.Nagaraju, M.Tech
2	Surveying Stores/ Laboratory	4	Total station, Theodolites, Auto Levels	III Sem 2 sessions per week; IV Sem 2 sessions per week	V.Ashok; D.Nagaraju ; Md.Azeem Pasha	Laboratory Mechanic/ Instructor	V. Ashok,ITI; D.Nagaraju, M.Tech; Md.AzeemPasha, B.Tech
3	Material Testing Laboratory	4	40 Ton UTM, Pendulum impact testing machine, Brinell's hardness test	III Sem 2 sessions per week	V.Ashok	Laboratory Mechanic/ Instructor	V. Ashok,ITI
4	Fluid Mechanics &Hydraulic Machines Laboratory	4	Venturi flume, Francis Turbine, Pelton Turbine	IV Sem 2sessions per week	Md.Azeem Pasha; P.Harish; D.Nagaraju	Laboratory Mechanic/ Instructor	Md. Azeem Pasha, B.Tech; P. Harish, DCE; D.Nagaraju,M.Tech
5	Engineering Geology Laboratory	4	Rock Samples, Mineral samples, Electrical resistivity test setup	IV Sem 2 sessions per week	D.Nagaraju	Laboratory Mechanic/ Instructor	D.Nagaraju,M.Tech

6	Environmental Engineering Laboratory	4	COD Digestor, Conductivity meter, Turbidity meter	V Sem 2 sessions per week	V.Ashok; D.Nagaraju ; Md.Azeem Pasha	Laboratory Mechanic/ Instructor	V. Ashok,ITI; D.Nagaraju,M.Tech; Md.AzeemPasha, B.Tech
7	Geotechnical Engineering Laboratory	4	Standard penetration test, unconfined compressive strength test, Direct shear test	V Sem 2 sessions per week	P.Harish; V.Ashok	Laboratory Mechanic/ Instructor	P. Harish,DCE; V. Ashok,ITI
8	Highway Engineering Laboratory	4	Marshall stability testing machine, Ductility test, softening point test, penetrometer, Los Angeles abrasion testing machine	VII Sem 4 sessions per week	V.Ashok; D.Nagaraju ; P.Harish	Laboratory Mechanic/ Instructor	V. Ashok,ITI; D.Nagaraju,M.Tech; P. Harish,DCE
9	Civil CAD Laboratory	1	Autodesk CAD software, <i>Bentley software for structural analysis and design</i> STAAD Pro	V Sem 2 sessions per week; VII Sem 4 sessions per week; VIII Sem 4 sessions per week; Project Work	Md.Azeem Pasha; P.Harish; D.Nagaraju ; V. Ashok	Laboratory Mechanic/ Instructor	V. Ashok,ITI; D.Nagaraju,M.Tech; Md. AzeemPasha,B.Tech; P. Harish,DCE

10	Structural Engineering Laboratory	4	Concrete permeability apparatus, Ultra-Sonic Pulse Velocity Testing Apparatus, Rebound hammer	VII & VIII semester Project works 4 sessions	Md.Azeem Pasha; P.Harish; V.Ashok	Laboratory Mechanic/ Instructor	Md.Azeem Pasha, B.Tech; P. Harish,DCE; V. Ashok,ITI
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D2: Safety Measures in Laboratories

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

Name of the Laboratory	Safety measures
<ol style="list-style-type: none"> 1. Concrete Technology Laboratory 2. Structural Engineering Laboratory 3. Geotechnical Engineering Laboratory 4. Material Testing Laboratory 5. Structural Analysis Laboratory 6. Highway Engineering Laboratory 7. Surveying Laboratory 8. Fluid Mechanics and Hydraulic Machines Laboratory 9. Engineering Geology Laboratory 10. Environmental Engineering Laboratory 11. Civil CAD Laboratory 	<ul style="list-style-type: none"> • Good housekeeping, using the right tools for the right jobs • Avoiding hazards with fire extinguishers and safety alarms • Wearing proper footwear with skid resistance and gloves • Keeping the lab area clean • Avoiding bulky, loose or trailing clothes and long loose hair. • Remove metal bracelets or watchstraps • Aprons for the students • First aid kits • Emergency power off

D3: Project Laboratory/Research Laboratory

Project for U.G students are carried in different specializations like

- Structural Engineering,
- Geotechnical Engineering,
- Transportation Engineering,
- Water resources Engineering,
- Environmental Engineering and
- Constructional Engineering.

Various equipment's are available and materials are provided beyond the Laboratory apparatus, for the projects of the students under the guidance and supervision of teaching and non-teaching staff. The following are the details of facilities and their utilization of each lab.

Table No. D3.1: List of project laboratory/research laboratory /Centre of Excellence.

S.No	Name of the Laboratory	Facilities	Utilization
1.	Concrete Technology Laboratory	<p>In addition to all the apparatus used for the experiments in lab the following equipment are specially provided for the projects</p> <ol style="list-style-type: none"> 1. 100T loading frame with data acquisition system oven 3. 300 Ton Compression testing machine 4. L-Box testing equipment 5. V-funnel testing equipment 6. Flow test equipment 7. Rapid Chloride Permeability Test (RCPT) 	<p>This laboratory is utilized to perform various tests on cement, aggregates (fine and coarse) of all the grades and sizes, behavior & performance of concrete.</p>
2.	Geotechnical Engineering Laboratory	<p>In addition to all the apparatus used for the experiments in lab the following equipment are specially provided for the projects</p> <ol style="list-style-type: none"> 1. Thickness test apparatus 2. Puncture shear test 3. Tensile strength test set up 4. Permeability test setup for geotextile 	<p>This lab is utilized to determine index and Engineering properties of soil specimens. Geotextile testing is also carried out in addition to soil for research and project works</p>

		<p>5. Vane shear test setup 6. Auto compactor set up 7. Permeability test of soil 8. 3-Gang Consolidation</p>	
3.	Environmental Engineering Laboratory	<p>In addition to All the apparatus used for the experiments in lab the following equipment are specially provided for the projects</p> <p>1. BOD incubator 2. COD equipment 3. Spectrophotometer 4. PH meter</p>	<p>This laboratory is utilized to perform water quality assessment tests, BOD, COD and DO.</p>
4.	Civil CAD laboratory	<p>Bentley software</p> <ul style="list-style-type: none"> • STAAD Foundation Advanced • Water Gems • MX Roads 	<p>This laboratory is utilized for analysis and design of various components related to structures, transportation and water resources.</p>

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
2025-26 No. 357/CDC/K U/2025 & 27-10-2025	1320	66	44	228	$((44*0.8) + (228*0.2))/66 = 100\%$
2024-25 (CAY) No. 388/CDC/K U/2024 & 04-12-2024	1320	66	35	190	$((35*0.8) + (190*0.2))/66 = 100\%$
2023-24 (CAYm1) No. 850/CDC/K U/2023 & 29-08-2023	1140	57	36	141	$((36*0.8) + (141*0.2))/57 = 100\%$
2022-23 (CAYm2) No. 239/CDC/K U/2022 & 03-12-2022	1080	54	36	126	$((36*0.8) + (126*0.2))/54 = 100\%$
Average Percentage					100%

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

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

	Budgeted in 2025-26	Actual Expenses in 2025-26 Till date	Budgeted in 2024-25 (CAY)	Actual Expenses in 2024-25 (CAY)	Budgeted in 2023-24 (CAYm1)	Actual Expenses in 2023-24 (CAYm1)	Budgeted in 2022-23 (CAYm2)	Actual Expenses in 2022-23 (CAYm2)
Infrastructure Built-Up	43,700,000.00	41,067,527.00	63,120,127.00	48,722,100.00	136,000,000.00	101,313,650.00	55,700,000.00	115,181,569.00
Library	4,300,000.00	735,277.00	3,700,000.00	3,202,583.00	3,750,000.00	3,854,410.00	4,800,000.00	3,353,637.00
Laboratory equipment	22,678,000.00	13,878,923.00	43,245,173.00	38,709,323.00	48,425,680.00	7,703,684.00	34,850,000.00	65,396,110.00
Teaching and non-teaching staff salary	503,202,400.00	299,503,249.00	581,710,000.00	408,009,934.00	431,934,200.00	429,223,741.00	420,400,000.00	374,081,427.00
Outreach Programs	13,380,000.00	6,127,840.00	13,375,000.00	11,608,470.00	11,658,000.00	15,847,400.00	6,350,000.00	15,944,142.00
R&D	6,050,000.00	3,810,460.00	6,050,000.00	3,387,156.00	9,250,000.00	8,925,597.00	3,950,000.00	4,846,628.00
Training and Travel/Industrial traning, Industry expert , Intership	14,580,000.00	6,750,274.00	12,175,000.00	5,498,937.00	1,650,000.00	8,738,540.00	1,250,000.00	7,990,517.00
SDGs	27,814,565.00	19,815,140.00	27,875,000.00	26,348,596.00	21,768,000.00	24,423,840.00	18,550,000.00	21,161,954.00
Entrepreneurship	825,000.00	412,620.00	425,000.00	424,386.00	850,000.00	657,771.00	250,000.00	153,292.00
Others, specify	169,054,660.00	6,183,348.00	113,110,200.00	45,069,558.00	150,639,860.00	47,250,397.00	38,850,000.00	33,527,104.00
Total	805,584,625.00	398,284,658.00	864,785,500.00	590,981,043.00	815,925,740.00	647,939,030.00	584,950,000.00	641,636,380.00

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 CFY 2024-25	Actual expenses in CFY 2024-25	Budgeted in CFY _{m1} 2023-24	Actual Expenses in CFY _{m1} 2023-24	Budgeted in CFY _{m2} 2022-23	Actual Expenses in CFY _{m2} 2022-23	Budgeted in CFY _{m3} 2021-22	Actual Expenses in CFY _{m3} 2021-22
Laboratory equipment	29,19,028.00	1,53,804.00	18,61,000.00	8,58,458.00	23,12,772.00	31,14,832.10	18,27,000.00	12,51,205.00
Software				1,39,608.00		4,22,208.00		
SDGs								
Support for faculty development								
R & D	5,40,000.00		5,35,000.00		3,00,000.00	60,000.00	4,50,000.00	20,000.00
Industrial Training, Industry expert, Internship		5,000.00						
Miscellaneous expenses *		144228.00		55,111.00		241839.00		53,414.00
Total amount	34,59,028.00	3,03,032.00	23,96,000.00	11,13,177.00	26,12,772.00	37,78,879.10	22,77,000.00	1324619.00