

(Approved by A.I.C.T.E, New Delhi & Affiliated to JNTU Anantapur, Anantapuramu) (Institute Accredited by NAAC, Bangalore) (Institute Accredited by IE (I), Kolkata)

CRITERION 3 – RESEARCH, INNOVATIONS AND EXTENSION

3.4.2 Number of candidates registered for Ph.D per teacher during the last five years

Criterion Number	3
Metric	3.4.2
Details	Number of candidates registered for Ph.D per teacher during the last five years
Year	2022-23
Pages	1



(Approved by A.I.C.T.E, New Delhi & Affiliated to JNTU Anantapur, Anantapuramu) (Institute Accredited by NAAC, Bangalore) (Institute Accredited by IE (i), Kolkata)

3.4.2 Number of candidates registered for Ph.D per teacher years 2022-23

Name of full time teacher with Ph.D. /D.Sc. / D.Litt. /LLD	Is the teacher still serving in the institution/If not last year of the service of Faculty in the Institution	Name of the Research scholar	Year of registration of the scholar
Dr. P. Phanindra Kumar Reddy	YES	Mekala Sivapratap Reddy	2023
Dr. B. Bala Nagendra Prasad	YES	T. Balakrishna	2023
Dr. M. Padma Lalitha	YES	K. Reddy Prasanna	2022
Dr. P.B. Chennaiah	YES	Madala Bala Siva prasad	2022
Dr. A. Hemanth Kumar	YES	Korvi Pullaiah	2022
Dr. P.V. Sanjeeva Kumar	YES	C.SIVA REDDY	2022
Dr. S. Fahimuddin	YES	P.Hari Obulesu	2022
Dr. K. Prasad	YES	RAJINIKANTH	2022
Dr. L. Hari Krishna	YES	M.Shanmugam	2022
Dr. L. Obulapathi	YES	Triyellamanda kumar V	2022
Dr. V. Ravi Kumar	YES	P. Venu Gopal Reddy	2022
Dr. K. Janardhan	YES	Balla Naga Pallaparaju	2022
Dr. M. Rudra Kumar	YES	Shaik Mahammad Rafi	2022



Prof.B.ESWARA REDDY Director of Admissions.

Lr. No.JNTUA/DA/Ph.D/Admns/CSE /2022-23 dated: 16-05-2023

Dear Candidate,

Sub: JNTUA-DA-Admissions in Ph.D (CSE) Program - 2022-23

Ref: APRCET-2022/Allotment of Ph.D Seat/ Phase-1&2 dated: 25-01-2023&20-02-2023

With reference to above, you are admitted into Ph.D. Program 2022-23 in the faculty of Computer Science & Engineering. The details of your admission are given below:

Whater accepter of any	
Name	MEKALA SIVAPRATAP REDDY
Admission Number	22RD2P0529
Date of Admission	22-02-2023
Payment of Fee Particulars	Rs.40,850/- DD.No: 087625, SBI, Dt:22-02-2023
Area of Research	Machine Learning
Supervisor's Name & Designation with Address	Dr.P.Phanindra Kumar Reddy Assistant Professor Dept. of CSE Annamacharya Institute of Technology and Sciences Rajampet-516126
Full Time/ Part Time	Part Time

Note:- All the research scholars have to pay an amount of Rs.40,000/- towards Tuition fee per annum at the beginning of the year from the date of admission.



Prof.B.ESWARA REDDY Director of Admissions.

Lr. No.JNTUA/DA/Ph.D/Admns/English /2022-23 dated: 16-05-2023

Dear Candidate,

Sub: JNTUA-DA-Admissions in Ph.D (English) Program - 2022-23

Ref: APRCET-2022/Allotment of Ph.D Seat/ Phase-1&2 dated: 25-01-2023&20-02-2023

With reference to above, you are admitted into Ph.D. Program 2022-23 in the faculty of English. The details of your admission are given below.

Name	T BALAKRISHNA
Admission Number	22RD2P1403
Date of Admission	31-01-2023
Payment of Fee Particulars	Rs.40,850/- DD.No: 740084, SBI, Dt:31-01-2023
Area of Research	English Literature
Supervisor's Name & Designation with Address	Dr. B. Bala Nagendra Prasad Assistant Professor Dept. of Humanities Annamacharya Institute of Technology and Sciences Rajampet-516126
Full Time/ Part Time	Part Time

Note:- All the research scholars have to pay an amount of Rs.40,000/- towards Tuition fee per annum at the beginning of the year from the date of admission.



Prof.B.E5WARA REDDY Director of Admissions.

Lr. No.JNTUA/DA/Ph.D/Admins/EEE/2021-22 Dt: 30-05-2022

Sub: INTUA-DA-Admissions in Ph.D (EEE) Program - 2021-22

Ref. APRCET-2021/Allotment of Ph.D Seat/Phase-1 dated: 24-04-2022

With reference to above, you are admitted into Ph.D. 2021-22 Program in the faculty of Electrical and Electronics Engineering. The details of your admission are as given below.

Admission Number	21RD2P0221
Name	KOMMERA REDDY PRASANNA
Area of Research	Power Systems
Supervisor's Name & Designation with Address	Dr.M.Padma Lalitha Associate Professor Department of EEE Annamacharya Institute of Technology & Sciences Rajampet-516124
Full Time/ Part Time	Part Time

<u>Note:</u>- All the research scholars have to pay an amount of Rs.40,000/- towards Tuition fee per annum at the beginning of the year from the date of admission.

Director of Admissions



Prof.B.ESWARA REDDY Director of Admissions.

Lr. No.JNTUA/DA/Ph.D/Admns/EEE/2021-22

Dt: 30-06-2022

Sub: JNTUA-DA-Admissions in Ph.D (EEE) Program - 2021-22

Ref: APRCET-2021/Allotment of Ph.D Seat/Phase-1 dated: 24-04-2022

With reference to above, you are admitted into Ph.D. 2021-22 Program in the faculty of Electrical and Electronics Engineering. The details of your admission are as given below.

Admission Number	21RD2P0204
Name	MADALA BALA SIVA PRASAD
Area of Research	Microgrids
Supervisor's Name & Designation with Address	Dr.P.Balachennaiah Assistant Professor Department of EEE AITS, Rajampet-516126
Full Time/ Part Time	Part Time

Note:- All the research scholars have to pay an amount of Rs.40,000/- towards Tuition fee per annum at the beginning of the year from the date of admission.

Director of Admissions





Prof.B.ESWARA REDDY Director of Admissions.

Lr. No.JNTUA/DA/Ph.D/Admns/ME /2021-22 Dt: 30-06-2022

Sub: JNTUA-DA-Admissions in Ph.D (ME) Program - 2021-22

Ref: APRCET-2021/Allotment of Ph.D Seat/ Phase-1 dated: 24-04-2022

With reference to above, you are admitted into Ph.D. 2021-22 Program in the faculty of Mechanical Engineering. The details of your admission are as given below.

Admission Number	21RD2P0302
Name	KORVI PULLAIAH
Area of Research	Composite Materials
Supervisor's Name &	Dr.A.Hemantha Kumar
Designation with Address	Assistant Professor
	Department of Mechanical Engineering
	Annamacharya Institute of Technology & Sciences
	Rajampet-516126
Full Time/ Part Time	Part Time

Note:- All the research scholars have to pay an amount of Rs.40,000/- towards Tuition fee per annum at the beginning of the year from the date of admission.

Director of Admissions



Prof.B.ESWARA REDDY Director of Admissions. Lr. No. JNTUA/DA/Ph.D/Admns/ME/2021-22 Dt: 30-06-2022

Sub: JNTUA-DA-Admissions in Ph.D (ME) Program - 2021-22

Ref: APRCET-2021/Allotment of Ph.D Seat/Phase-1 dated: 24-04-2022

With reference to above, you are admitted into Ph.D. 2021-22 Program in the faculty of Mechanical Engineering. The details of your admission are as given below.

Admission Number	21RD2P0305
Name	CHINTHAKUNTA SIVA REDDY
Area of Research	Composite Materials
Supervisor's Name & Designation with Address	Dr.P.V.Sanjeeva Kumar Assistant Professor Department of Mechanical Engineering Annamacharya Institute of Technology & Sciences Rajampet-516126
Full Time/ Part Time	Part Time

Note:- All the research scholars have to pay an amount of Rs.40,000/- towards Tultion fee per annum at the beginning of the year from the date of admission.

Director of Admissions



Prof.B.ESWARA REDDY Director of Admissions.

Lr. No.INTUA/DA/Ph.D/Admns/ECE /2021-22 Dt: 30-06-2022

Sub: JNTUA-DA-Admissions in Ph.D (ECE) Program – 2021-22 Ref:APRCET-2021/Allotment of Ph.D Seat/Phase-1 dated: 24-04-2022

With reference to above, you are admitted into Ph.D. 2021-22 Program in the faculty of Electronics and Communication Engineering. The details of your admission are as given below.

Admission Number	21RD2P0402	
Name	PEDDAPULLAIAHGARI HÀRIOBULESU	
Area of Research	Communications - Digital Image Processing	••
Supervisor's Name & Designation with Address	Dr. Fahlmuddin Shaik Assistant Professor Annamacharya Institute of Technology and Sciences Rajampet-516126	
Full Time/ Part Time	Part Time	

Note: All the research scholars have to pay an amount of Rs.40,000/- towards Tuition fee per annum at the beginning of the year from the date of admission.

Director of Admissions



Prof.B.ESWARA REDDY Director of Admissions.

Lr. No.JNTUA/DA/Ph.D/Admns/ECE /2021-22 Dt: 30-06-2022

Sub: JNTUA-DA-Admissions in Ph.D (ECE) Program – 2021-22 Ref:APRCET-2021/Allotment of Ph.D Seat/Phase-1 dated: 24-04-2022

With reference to above, you are admitted into Ph.D. 2021-22 Program in the faculty of Electronics and Communication Engineering. The details of your admission are as given below.

Admission Number	21RD2P0421
Name	RAJANIKANTH
Area of Research	Antennas and Flectromagnetic Field
Supervisor's Name & Designation with Address	Dr.K.Prasad Assistant Professor Department of ECE Annamacharya Institute of Technology & Sciences Rajampet-516126
Full Time/ Part Time	Part Time

Note:-All the research scholars have to pay an amount of Rs.40,000/- towards Tuition fee per annum at the beginning of the year from the date of admission.

Director of Almissions



Prof.B.ESWARA REDDY Director of Admissions.

Lr. No.JNTUA/DA/Ph.D/Admns/Maths /2021-22 Dt: 30-06-2022

Sub: JNTUA-DA-Admissions in Ph.D (Mathematics) Program - 2021-22 Ref: APRCET-2021/Allotment of Ph.D Seat/ Phase-1 dated: 24-04-2022

With reference to above, you are admitted into Ph.D. 2021-22 Program in the faculty of Mathematics. The details of your admission are as given below.

Admission Number	21RD2P0914
Name	M SHANMUGAM
Area of Research	Fluid Dynamics
Supervisor's Name & Designation with Address	Dr. L. Hari Krishna Assistant Professor Department of Mathematics Annamacharya Institute of Technology and Sciences Rajampet-516126
Full Time/ Part Time	Part Time

<u>Note:</u>- All the research scholars have to pay an amount of Rs.40,000/- towards Tuition fee per annum at the beginning of the year from the date of admission.

Director of Admissions



Prof.B.ESWARA REDDY Director of Admissions.

Lr. No.JNTUA/DA/Ph.D/Admns/ Phy. /2021-22 Dt: 30-06-2022

Sub: JNTUA-DA-Admissions in Ph.D (Physics) Program – 2021-22 Ref:APRCET-2021/Allotment of Ph.D Seat/ Spot Admissions dated:14-06-2022

With reference to above, you are admitted into Ph.D. 2021-22 Program in the faculty of **Physics.** The details of your admission are as given below.

Admission Number	21RD2P0710
Name	TRIYELLAMANDA KUMAR V
Area of Research	Materials Science
Supervisor's	Dr.L.Obulapathi
Name & Designation	Assistant Professor
with Address	Department of Physics
	Annamacharya Institute of Technology and Sciences
	Rajampet-516126
Full Time/ Part Time	PART TIME

Note: All the research scholars have to pay an amount of Rs.40,000/- towards Tuition fee per annum at the beginning of the year from the date of admission.

Director of Admissions



Prof.B.ESWARA REDDY Director of Admissions.

Lr. No.JNTUA/DA/Ph.D/Admns/Maths /2021-22 Dt: 30-06-2022

Sub: JNTUA-DA-Admissions in Ph.D (Mathematics) Program – 2021-22 Ref: APRCET-2021/Allotment of Ph.D Seat/ Phase-1 dated: 24-04-2022

With reference to above, you are admitted into Ph.D. 2021-22 Program in the faculty of Mathematics. The details of your admission are as given below.

Admission Number	21RD2P0916		
Name	G VENU GOPAL REDDY		
Area of Research	Fluid Dynamics		
Supervisor's Name & Designation with Address	Dr.V.Ravi Kumar Assistant Professor Department of Mathematics Annamacharya Institute of Technology & Sciences Rajampet-516126		
Full Time/ Part Time	Part Time		

Note:- All the research scholars have to pay an amount of Rs.40,000/- towards Tuition fee per annum at the beginning of the year from the date of admission.

Director of Admissions



Prof.B.ESWARA REDDY Director of Admissions. Lr. No.JNTUA/DA/Ph.D/Admns/Maths /2021-22 Dt: 30-06-2022

Sub: JNTUA-DA-Admissions in Ph.D (Mathematics) Program – 2021-22 Ref: APRCET-2021/Allotment of Ph.D Seat/ Phase-1 dated: 24-04-2022

With reference to above, you are admitted into Ph.D. 2021-22 Program in the faculty of Mathematics. The details of your admission are as given below.

Admission Number	21RD2P0901	
Name	BALLA NAGA PALLAPARAJU	
Area of Research	Fluid Dynamics	
Supervisor's Name & Designation with Address	Dr.K.Janardhan Assistant Professor Department of Mathematics Annamacharya Instutite of Technology and Sciences	
Full Time/ Part Time	Rajampet-516126 Part Time	

Note:- All the research scholars have to pay an amount of Rs.40,000/- towards Tuition fee per annum at the beginning of the year from the date of admission.

Director of Admissions



Prof.B.ESWARA REDDY Director of Admissions. Lr. No.JNTUA/DA/Ph.D/Admns/CSE /2021-22 Dt: 30-06-2022

Sub: JNTUA-DA-Admissions in Ph.D (CSE) Program - 2021-22

Ref: APRCET-2021/Allotment of Ph.D Seat/ Phase-1 dated: 24-04-2022

With reference to above, you are admitted into Ph.D. 2021-22 Program in the faculty of Computer Science & Engineering. The details of your admission are as given below.

Admission Number	21RD2P0502	
Name	SHAIK MAHAMMAD RAFI	
Area of Research	Data Mining, Machine Learning & Software Engineering	
Supervisor's Name & Designation with Address	Dr.M.Rudra Kumar Assistant Professor Department of CSE Annamacharya Institute of Technology and Sciences Rajampet-516126	
Full Time/ Part Time	Part Time	

Note: All the research scholars have to pay an amount of Rs.40,000/- towards Tuition fee per annum at the beginning of the year from the date of admission.

Director of Admissions



(Approved by A.I.C.T.E, New Delhi & Affiliated to JNTU Anantapur, Anantapuramu) (Institute Accredited by NAAC, Bangalore) (Institute Accredited by IE (I), Kolkata)

CRITERION 3 – RESEARCH, INNOVATIONS AND EXTENSION

3.4.2 Number of candidates registered for Ph.D per teacher during the last five years

Criterion Number	3
Metric	3.4.2
Details	Number of candidates registered for Ph.D per teacher during the last five years
Year	2020-21
Pages	1



(Approved by A.I.C.T.E, New Delhi & Affiliated to JNTU Anantapur, Anantapuramu) (Institute Accredited by NAAC, Bangalore) (Institute Accredited by IE (I), Kolkata)

3.4.2 Number of candidates registered for Ph.D per teacher years 2020-21

Name of full time teacher with Ph.D. /D.Sc. / D.Litt. /LLD	Is the teacher still serving in the institution/If not last year of the service of Faculty in the Institution	Name of the Research scholar	Year of registration of the scholar
Dr. M. Padma Lalitha	YES	P.Siva Kumari	2020
D. DD. Character	VID.	Tanikonda Kishore Kumar	2020
Dr. P.B. Chennaiah	YES	K Praveen Kumar Reddy	2020
Dr. M. Rudra Kumar	YES	G Sunil Santhosh Kumar	2020



Proceedings of the

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR (Established by Govt. Of A.P., ACT No.30 of 2008) ANANTHAPURAMU-515 002. (A.P) INDIA

Present: Prof. A. Ananda Rao, Director, Research & Development

Procs. No. JNTUA/R&D/Supervisor/Co-Supervisor/2019-20

Date: 03-11-2020.

Sub: JNTUA - R&D - Ph.D admissions (External/Full Time) - Allotment of

Supervisor/Co-Supervisor - Orders - Issued.

Ref: Note orders of the Vice-Chancellor dt.25,06.2014.

ORDER:-

The Vice-Chancellor is pleased to allot the following staff member as Supervisor/Co-Supervisor to the Ph.D. scholar who is admitted as external/Full Time Ph.D. Programme during the academic year 2019-20.

Discipline	Name of the Supervisor & Designation with address	Name of the Co-Supervisor designation with address	Name of the Scholar	Mode of Registration (Part Time (External)/Full Time)	
Electrical and Electronics Engineering	Dr.M.Padma Lalitha Associate Professor and Head Annamacharya Institute of Technology & Science Rajampet-516126	*****	Palla Siva Kumari (19PH0217)	Part Time (External)	

The scholar is informed that any correspondence pertaining to Ph.D programme to the Director, R&D, JNTUA Ananthapuramu, must be made through the Supervisor & Co-Supervisor if any only.

RESEARCH & DEVELOPMENT

 $\mathbf{T}_{\mathbf{0}}$

Copy to the Supervisor Concerned.

Copy to file.

Note: The guidelines & Academic Regulations are available at JNTUA website. www.intua.ac.in



Prof.M.N.GIRI PRASAD Director of Admissions. Lr. No.JNTUA/DA/Ph.D/Admns/EEE /2019-20

Dt:17-09-2020

Sub: JNTUA-DA-Admissions in Ph.D Programme - 2019-20

Dear Applicant,

You are admitted into Ph.D. 2019-20 Programme in the faculty of Electrical & Electronics Engineering. The details of your admission are as given below:

Admission Number	19PH0209
Name	TANIKONDA KISHORE KUMAR
Proposed Research work Title	FAULT DIAGNOSIS OF DISTRIBUTED MICROGRID SYSTEM
Supervisor's	Dr.P.Balachennalah
Name & Designation	Associate Professor
with Address	Department of EEE
	AITS, Rajampet, Kadapa(Dt.)
Co-Supervisor's Name & Designation with Address	***
External Registration/ Full Time- Research	PART TIME (EXTERNAL)
Center	

NOTE:- All the research scholars have to pay an amount of Rs.40,000/- towards Tuition fee per annum by 31st July of every year or in two instalments of Rs. 20,000/- each by 31st of July and 31st January of every year. Nonpayment of prescribed fee in time may lead to cancellation of the admission.

Director of Admissions

Copy to The Supervisor & Co-Supervisor concerned. Copy to file.

Scanned with CamScanner



Prof.M.N.GIRI PRASAD

Lr. No.JNTUA/DA/Ph.D/Admns/EEE /2019-20

Director of Admissions.

Dt:17-09-2020

Sub: INTUA-DA-Admissions in Ph.D Programme - 2019-20

Dear Applicant,

You are admitted into Ph.D. 2019-20 Programme in the faculty of Electrical & Electronics Engineering. The details of your admission are as given below:

Admission Number	19PH0203
Name	PRAVEEN KUMAR REDDY K
Proposed Research work Title	MODELLING AND ANALYSIS OF DISTRIBUTED CONTROL APPROACH FOR ENERGY MANAGEMENT OF MICRO-GRIDS
Supervisor's Name & Designation with Address	Dr.P.Balachennaiah Associate Professor Department of EEE AITS, Rajampet, Kadapa(Dt.)
Co-Supervisor's Name & Designation with Address	· 中安本
External Registration/ Full Time- Research Center	PART TIME (EXTERNAL)

NOTE: All the research scholars have to pay an amount of Rs.40,000/- towards Tuition feetper annum by 31st July of every year or in two instalments of Rs. 20,000/- each by 31st of July and 31st January of every year. Nonpayment of prescribed fee in time may lead to cancellation of the admission.

Director of Admissions

Copy to The Supervisor & Co-Supervisor-concerned. Copy to file:



Prof.M.N.GIRI PRASAD Director of Admissions. Lr. No.JNTUA/DA/Ph.D/Admns/CSE /2019-20 Dt:19-10-2020

Sub: JNTUA-DA-Admissions in Ph.D Programme - 2019-20

Dear Applicant,

You are admitted into Ph.D. 2019-20 Programme in the faculty of Computer Science & Engineering. The details of your admission are as given below:

Admission Number 19PH0533			
Name	G SUNIL SANTHOSH KUMAR		
Proposed Research work Title	ANALYSIS, DESIGN AND DEVELOPMENT OF MACHINE LEARNING MODELS TO AUTOMATE AND OPTIMIZE DATA HANDLING ISSUES IN SOFTWARE ENGINEERING STRATEGIES		
Supervisor's Name & Designation with Address	Dr.M.Rudra Kumar Professor and Head Department of CSE AITS, Rajampet		
Co-Supervisor's Name & Designation with Address			
External Registration/ PART TIME (EXTERNAL) Full Time- Research Center			

NOTE:- All the research scholars have to pay an amount of Rs.40,000/- towards Tuition fee per annum by 31st July of every year or in two instalments of Rs. 20,000/- each by 31st of July and 31st January of every year. Nonpayment of prescribed fee in time may lead to cancellation of the admission.

Director of Admissions

Copy to The Supervisor & Co-Supervisor concerned. Copy to file.



(Approved by A.I.C.T.E, New Delhi & Affiliated to JNTU Anantapur, Anantapuramu) (Institute Accredited by NAAC, Bangalore) (Institute Accredited by IE (I), Kolkata)

CRITERION 3 – RESEARCH, INNOVATIONS AND EXTENSION

3.4.2 Number of candidates registered for Ph.D per teacher during the last five years

Criterion Number	3
Metric	3.4.2
Details	Number of candidates registered for Ph.D per teacher during the last five years
Year	2019-20
Pages	1



(Approved by A.I.C.T.E, New Delhi & Affiliated to JNTU Anantapur, Anantapuramu) (Institute Accredited by NAAC, Bangalore) (Institute Accredited by IE (I), Kolkata)

3.4.2 Number of candidates registered for Ph.D per teacher years 2019-20

Name of full time teacher with Ph.D. /D.Sc. / D.Litt. /LLD	with Ph.D. /D.Sc. / D.Litt. In the institution/if not last year of the service of		Year of registration of the scholar
Dr. T. Naresh Kumar	YES	S. Venkata Vara Prasad	2019
Dr. M.Rudra Kumar	YES	Dwaram Jayanarayana Reddy	2019



8.

DEPARTMENT OF CIVIL ENGINEERING ANNAMALAI UNIVERSITY



ANNAMALAINAGAR - 608002

Research Progress Report

(To be submitted every six months from date of Registration) 1. Name and Roll No. of the Scholar 2. Programme 3. Title of research work Date 4. Date of previous RAC meeting 5. Brief report of the research work carried out between previous and present RAC meetings. Mention the objectives completed: • To collect the rain fall data in Annamayya project in Geological Features. • To collect the water samples from Cheyyeru river water. • To collect the data from Year wise Project water levels since inception to till date of Annamayya project. • Working on a Journal (80% has been Completed) Remaining 20% awaiting the Results and Conclusion. 6. List research paper published/accepted for publication/communicated for publication / patents (National /International) filed / approved: 1. A REJUVENATION OF SPRING CHANNELS IN CHEYYERU RIVER CONSTRUCTION OF SUBSURFACE DAMS https://advancedengineeingscience.com/article/S%20Venkata%20Vara%20Prasad.html Journal Name*: Advanced Engineering Science *Scopus coverage years*: From 2017 to Present *ISSN*:2096-3246 *Journal Type*: Q3 Scopus journal *Scopus Wei. Link*: https://www.scopus.com/sourceid/21100805730 *Journal Homepage*: http://advancedengineeringscience.com/ National / International Conference/Symposia attended (Give details such as Name of the Conference, venue, title, period): 1. "COMPARISION OF CHEYYERU RIVER WATER QUALITY AT ANNAMAYYA PROJECT IN THE BOTH SEASONS OF PRE- MONSOON (2021) AND POST- MONSOON (2022)* Published In IOP Conference Series: Materials Science and Engineering, (Web of Science Indexed) on Sustainable Construction Technologies and Advancements in Civil Engineering (ScTACE 2022) dated on 15th, 16th and 17th December-2022 has been publishing next few weeks. 2. "ANALYSIS AND DEVELOPMENT FOR WATER STORAGE TANK RAJAMPET TOWN IN 2040" International Conference On "Recent Trends in Engineering and Technology "(ICRTET-2022) Conference Date: 29th December 2022. International		Research Prog		
2. Programme 3. Title of research work Date 4. Date of previous RAC meeting 5. Brief report of the research work carried out between previous and present RAC meetings. Mention the objectives completed: • To collect the rain full data in Annamayya project in Geological Features. • To collect the water samples from Cheyyeru river water. • To collect the data from Year wise Project water levels since inception to till date of Annamayya project. • Working on a Journal (80% has been Completed) Remaining 20% awaiting the Results and Conclusion. 6. List research paper published/accepted for publication/communicated for publication / patents (National /International) filed / approved: 1. A REJUVENATION OF SPRING CHANNELS IN CHEYYERU RIVER CONSTRUCTION OF SUBSURFACE DAMS https://advancedengineeringscience.com/article/S%20Venkata%20Vara%20Prasad.html Journal Name*: Advanced Engineering Science *Scopus Coverage years*: From 2017 to Present *ISSN*:2096-3246 *Journal Type*: Q3 Scopus journal *Scopus Wei. Link*: https://www.scopus.com/sourceid/21100805730 *Journal Homepage*: http://advancedengineeringscience.com/ National / International Conference/Symposia attended (Give details such as Name of the Conference, venue, title, period): 1. "COMPARISION OF CHEYYERU RIVER WATER QUALITY AT ANNAMAYYA PROJECT IN THE BOTH SEASONS OF PRE- MONSOON (2021) AND POST- MONSOON (2022)" Published In IOP Conference Scries: Materials Science and Engineering, (Web of Science Indexed) on Sustainable Construction Technologies and Advancements in Civil Engineering (ScTACE 2022) dated on 15th,16th and 17th December-2022 has been publishing next few weeks.	1	(To be submitted every six month	is fro	om date of Registration)
3. Title of research work Date : 20 12 2022 4. Date of previous RAC meeting : 23-05-2022 5. Brief report of the research work carried out between previous and present RAC meetings. Mention the objectives completed: • To collect the rain fall data in Annamayya project in Geological Features. • To collect the water samples from Cheyyeru river water. • To collect the data from Year wise Project water levels since inception to till date of Annamayya project. • Working on a Journal (80% has been Completed) Remaining 20% awaiting the Results and Conclusion. 6. List research paper published/accepted for publication/communicated for publication / patents (National /International) filled / approved: 1. A REJUVENATION OF SPRING CHANNELS IN CHEYYERU RIVER CONSTRUCTION OF SUBSURFACE DAMS https://advancedengineeringscience.com/article/S%20Venkata%20Vara%20Prasad.html Journal Name*: Advanced Engineering Science *Scopus coverage years*: From 2017 to Present *ISSN*:2096-3246 *Journal Type*: Q3 Scopus journal *Scopus Wei. Link*: https://www.scopus.com/sourceid/21100805730 *Journal Homepage*: http://advancedengineeringscience.com/ National / International Conference/Symposia attended (Give details such as Name of the Conference, venue, title, period): 1. "COMPARISION OF CHEYYERU RIVER WATER QUALITY AT ANNAMAYYA PROJECT IN THE BOTH SEASONS OF PRE- MONSOON (2021) AND POST- MONSOON (2022)* Published In IOP Conference Series: Materials Science and Engineering, (Web of Science Indexed) on Sustainable Construction Technologies and Advancements in Civil Engineering (ScTACE 2022) dated on 15th,16th and 17th December-2022 has been publishing next few weeks. 2. "ANALYSIS AND DEVELOPMENT FOR WATER STORAGE TANK RAJAMPET TOWN IN 2040" International Conference On "Recent Trends in Engineering and	-		:	
 Date of previous RAC meeting : 23-05-2022 Brief report of the research work carried out between previous and present RAC meetings. Mention the objectives completed: • To collect the rain fall data in Annamayya project in Geological Features. • To collect the water samples from Cheyyeru river water. • To collect the data from Year wise Project water levels since inception to till date of Annamayya project. • Working on a Journal (80% has been Completed) Remaining 20% awaiting the Results and Conclusion. 6. List research paper published/accepted for publication/communicated for publication / patents (National /International) filed / approved: 1. A REJUVENATION OF SPRING CHANNELS IN CHEYYERU RIVER CONSTRUCTION OF SUBSURFACE DAMS https://advancedengineeringscience.com/article/S%20Venkata%20Vara%20Prasad.html Journal Name*: Advanced Engineering Science *Scopus coverage years*: From 2017 to Present *ISSN*:2096-3246 *Journal Type*: Q3 Scopus journal *Scopus Weiz Link*: https://www.scopus.com/sourceid/21100805730 *Journal Homepage*: http://advancedengineeringscience.com/ National / International Conference/Symposia attended (Give details such as Name of the Conference, venue, title, period): 1. "COMPARISION OF CHEYYERU RIVER WATER QUALITY AT ANNAMAYYA PROJECT IN THE BOTH SEASONS OF PRE- MONSOON (2021) AND POST-MONSOON (2022)* Published In IOP Conference Series: Materials Science and Engineering, (Web of Science Indexed) on Sustainable Construction Technologies and Advancements in Civil Engineering (ScTACE 2022) dated on 15th,16th and 17th December-2022 has been publishing next few weeks. 2. "ANALYSIS AND DEVELOPMENT FOR WATER STORAGE TANK RAJAMPET TOWN IN 2040" International Conference On "Recent Trends in Engineering and 	-		:	
5. Brief report of the research work carried out between previous and present RAC meetings. Mention the objectives completed: • To collect the rain fall data in Annamayya project in Geological Features. • To collect the water samples from Cheyyeru river water. • To collect the data from Year wise Project water levels since inception to till date of Annamayya project. • Working on a Journal (80% has been Completed) Remaining 20% awaiting the Results and Conclusion. 6. List research paper published/accepted for publication/communicated for publication / patents (National /International) filed / approved: 1. A REJUVENATION OF SPRING CHANNELS IN CHEYYERU RIVER CONSTRUCTION OF SUBSURFACE DAMS https://advancedengineeringscience.com/article/S%20Venkata%20Vara%20Prasad.html Journal Name*: Advanced Engineering Science *Scopus coverage years*: From 2017 to Present *ISSN*:2096-3246 *Journal Type*: Q3 Scopus journal *Scopus Wei. Link*: https://www.scopus.com/sourceid/21100805730 *Journal Homepage*: http://advancedengineeringscience.com/ National / International Conference/Symposia attended (Give details such as Name of the Conference, venue, title, period): 1. "COMPARISION OF CHEYYERU RIVER WATER QUALITY AT ANNAMAYYA PROJECT IN THE BOTH SEASONS OF PRE- MONSOON (2021) AND POST- MONSOON (2022)" Published In TOP Conference Series: Materials Science and Engineering, (Web of Science Indexed) on Sustainable Construction Technologies and Advancements in Civil Engineering (ScTACE 2022) dated on 15th,16th and 17th December-2022 has been publishing next few weeks. 2. "ANALYSIS AND DEVELOPMENT FOR WATER STORAGE TANK RAJAMPET TOWN IN 2040" International Conference On "Recent Trends in Engineering and	3.	Title of research work DATE	1	20-12-2022
Mention the objectives completed: To collect the rain fall data in Annamayya project in Geological Features. To collect the water samples from Cheyyeru river water. To collect the data from Year wise Project water levels since inception to till date of Annamayya project. Working on a Journal (80% has been Completed) Remaining 20% awaiting the Results and Conclusion. List research paper published/accepted for publication/communicated for publication / patents (National /International) filed / approved: 1. A REJUVENATION OF SPRING CHANNELS IN CHEYYERU RIVER CONSTRUCTION OF SUBSURFACE DAMS https://advancedengineeringscience.com/article/S%20Venkata%20Vara%20Prasad.html Journal Name*: Advanced Engineering Science *Scopus coverage years*: From 2017 to Present *ISSN*:2096-3246 *Journal Type*: Q3 Scopus journal *Scopus Web Link*: https://www.scopus.com/sourceid/21100805730 *Journal Homepage*: http://advancedengineeringscience.com/ National / International Conference/Symposia attended (Give details such as Name of the Conference, venue, title, period): 1. "COMPARISION OF CHEYYERU RIVER WATER QUALITY AT ANNAMAYYA PROJECT IN THE BOTH SEASONS OF PRE- MONSOON (2021) AND POST-MONSOON (2022)* Published In TOP Conference Series: Materials Science and Engineering, (Web of Science Indexed) on Sustainable Construction Technologies and Advancements in Civil Engineering (ScTACE 2022) dated on 15th,16th and 17th December-2022 has been publishing next few weeks. 2. "ANALYSIS AND DEVELOPMENT FOR WATER STORAGE TANK RAJAMPET TOWN IN 2040" International Conference On "Recent Trends in Engineering and	4,			
patents (National /International) filed / approved: 1. A REJUVENATION OF SPRING CHANNELS IN CHEYYERU RIVER CONSTRUCTION OF SUBSURFACE DAMS https://advancedengineeringscience.com/article/S%20Venkata%20Vara%20Prasad.html Journal Name*: Advanced Engineering Science *Scopus coverage years*: From 2017 to Present *ISSN*:2096-3246 *Journal Type*: Q3 Scopus journal *Scopus Web Link*: https://www.scopus.com/sourceid/21100805730 *Journal Homepage*: http://advancedengineeringscience.com/ National / International Conference/Symposia attended (Give details such as Name of the Conference, venue, title, period): 1. "COMPARISION OF CHEYYERU RIVER WATER QUALITY AT ANNAMAYYA PROJECT IN THE BOTH SEASONS OF PRE- MONSOON (2021) AND POST-MONSOON (2022)" Published In IOP Conference Series: Materials Science and Engineering, (Web of Science Indexed) on Sustainable Construction Technologies and Advancements in Civil Engineering (ScTACE 2022) dated on 15th,16th and 17th December-2022 has been publishing next few weeks. 2. "ANALYSIS AND DEVELOPMENT FOR WATER STORAGE TANK RAJAMPET TOWN IN 2040" International Conference On "Recent Trends in Engineering and	5.	 Mention the objectives completed: To collect the rain fall data in Ann To collect the water samples from To collect the data from Year wise Annamayya project. Working on a Journal (80% has be 	tama Che Proj	ayya project in Geological Features. Byyeru river water. Ject water levels since inception to till date of
Journal Name*: Advanced Engineering Science *Scopus coverage years*: From 2017 to Present *ISSN*:2096-3246 *Journal Type*: Q3 Scopus journal *Scopus Wei: Link*: https://www.scopus.com/sourceid/21100805730 *Journal Homepage*: http://advancedengineeringscience.com/ National / International Conference/Symposia attended (Give details such as Name of the Conference, venue, title, period): 1. "COMPARISION OF CHEYYERU RIVER WATER QUALITY AT ANNAMAYYA PROJECT IN THE BOTH SEASONS OF PRE- MONSOON (2021) AND POST-MONSOON (2022)" Published In IOP Conference Series: Materials Science and Engineering, (Web of Science Indexed) on Sustainable Construction Technologies and Advancements in Civil Engineering (ScTACE 2022) dated on 15th, 16th and 17th December-2022 has been publishing next few weeks. 2. "ANALYSIS AND DEVELOPMENT FOR WATER STORAGE TANK RAJAMPET TOWN IN 2040" International Conference On "Recent Trends in Engineering and		patents (National /International) filed / a 1. A REJUVENATION OF SPRING CHANN SUBSURFACE DAMS	ppro IELS	oved: IN CHEYYERU RIVER CONSTRUCTION OF
and the control of the control of the compet 2022, Ille Hadional I	*; *I *S *J Na Co	Scopus coverage years*: From 2017 (SSN*:2096-3246 *Journal Type*: Scopus Web Link*: https://www.scopus/lournal Homepage*: http://advancedelational / International Conference/Symponference, venue, title, period): 1. "COMPARISION OF CHEYYERU PROJECT IN THE BOTH SEASO MONSOON (2022)" Published In Engineering, (Web of Science Index and Advancements in Civil Engineer December-2022 has been publishing. 2. "ANALYSIS AND DEVELOPMENT TOWN IN 2040" International Con	to Pit Q3 s.comagine RIV ONS IOP (seed) pering g nee	resent Scopus journal m/sourceid/21100805730 eeringscience.com/ attended (Give details such as Name of the VER WATER QUALITY AT ANNAMAYYA OF PRE- MONSOON (2021) AND POST- Conference Series: Materials Science and on Sustainable Construction Technologies (ScTACE 2022) dated on 15th,16th and 17th ext few weeks. R WATER STORAGE TANK RAJAMPET nee On "Recent Trends in Engineering and
	He.	Progress is Satisfactory - Analysis W		a periodic in the second of th

(Signature with Name and Date)

(Signature with Name and Date)

Dr.Z.Naresh Kumar

Associate Professor& Head, Civil Engineering Department, Annamacharya Institute Technology and Sciences, Rajampet, Annamayya District, Andhra Pradesh, India.

Supervisor

Dr.T. Velayutham

Associate Professor, Annamalai University, Chidambaram, Tamilnadu, India

(Signature with Name, Date and Seal) Pepartment of Civil Engineerin:

Professor and Head Annamalai University,

znnamalai Nagar - 608 000

Note: Research Performance Assessment restricted to maximum 2 pages should be submitted along with the minutes of RAC meeting duly signed by RAC members.



Prof.M.N.GIRI PRASAD Director of Admissions.

Lr. No.JNTUA/DA/Ph.D/Admns/CSE /2019-20 Dt:09-11-2020

Sub: JNTUA-DA-Admissions in Ph.D Programme - 2019-20

Dear Applicant,

You are admitted into Ph.D. 2019-20 Programme in the faculty of Computer Science & Engineering. The details of your admission are as given below:

Admission Number	19PH0536
Name	DWARAM JAYANARAYANA REDDY
Proposed Research work Title	AGRICULTURAL DATA ANALYTICS USING MACHINE LEARNING APPROACHES
Supervisor's Name & Designation with Address	Dr.M.Rudra Kumar Professor and Head Department of CSE AITS, Rajampet
Co-Supervisor's Name & Designation with Address	***
External Registration/ Full Time- Research Center	FULL TIME- ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES, RAJAMPET-516126

NOTE: All the research scholars have to pay an amount of Rs.40,000/- towards Tuition fee per annum by 31st July of every year or in two instalments of Rs. 20,000/- each by 31st of July and 31st January of every year. Nonpayment of prescribed fee in time may lead to cancellation of the admission.

Director of Admissions

Copy to The Supervisor & Co-Supervisor concerned. Copy to file.