ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES

(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)

<u>CRITERION 3 – RESEARCH INNOVATION AND EXTENSION</u>

3.5. CONSULTANCY

3.5.1 Revenue generated from consultancy and corporate training during the last five years

Criterion Number	3
Metric	3.5.1
Details	Revenue generated from consultancy and corporate training
Pages	1

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3.5.1 Revenue generated from consultancy and corporate training during the last five years

List of consultants and details of revenue generated by them Academic Year 2021-2022

S.No.	Name of the consultant	Name of consultancy project	Consulting/Sponsori ng agency with contact details	Year	Revenue generated (INR in Lakhs)
1	Dr. M. Padma Lalitha. Dr. S. Suresh	An accuracy improvement of Electro-technical instruments and controller calibration for process industry application using ISO/ISE 17025 standards.	CUBITECH, Chennai	2022	2.20
2	Y Pavan Kumar Reddy	Designing And Development Of Siemens Logo Plc Panels	SV Technologies, Nellore	2021	1.80
3	Mr. B. Pandu Ranga Raju, Mr.P.Nagendra	Diesel Service Center Management Software	Rayalaseema Diesel Services	2021	1.55
4	Dr. T. Hari Krishna	Compressive Training on Advanced Excel with AI tools and Netwroking	3Q Technologies, 23, 43-8-162/C, Air Bypass Rd, Revenue, New Balaji Colony, Tirupati – 517 505	2021	1.25

PRINCIPAL

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FECHNOLOGY & SCIENCE

NEW BOYANAPALLI-516 126 RAJAMPET, KADAPA DIST. A.P.



CUBIT TECH SERVICES

CALIBRATION | SALES | SERVICE | CONSULTANCY | TRAINING

Date: 10.01.2022

To

The Principal,

Annamacharya Institute of Technology & Sciences,

Rajampet, Kadapa Dt,

Andhra Pradesh - 516126,

Kind attention: 1.Dr.M.PadmaLalitha 2.Dr.S.Suresh

CUBIT TECH SERVICES CUBIT TECH SERVICES CUBIT TECH SERVICES CUBIT TECH SERVICES CUBIT TECH SERVICES

Dear Sir

Sub.: Requisition – An accuracy improvement of Electro-Technical instruments and controller calibration for process Industry application using ISO/ISE 17025 standards—Reg

Ref.: Letter No. PMEC/C006/01-2022 dated 06.01.2022

With reference to our telephonic conversation, we are here reporting the following problems occurred in Calibration of Integrated System.

- (i) Problem associated with integrating protection and control functions of a synchronous motor in a single electronic device.
- (ii) The motor rotor current and voltage need to be controlled in order to secure a steady motor operation. The gain and response time are the parameters need to be design and control for effective operation of the entire control loop.
- (iii) Special care has to be taken when designing a field undercurrent protection feature. I request you to inspect our sites and give a detailed report along with your budget as soon as possible.

Thanking you,

yours faithfully

BEIT TECH SERVICES CUBIT TECH SERVICES CUBIT TECH SERVICE

NABL ACCREDITED LABORATORY - ISO/IEC 17025

Plot No: 31/1, Haridoss 2nd Street, Kolathur, Chennai - 600 099. (Near Perambur Periyar Nagar Bus Terminal).
 Paranch Office: Plot No: 144/6, Vellalar Street, Ambattur Industrial Estate, Ambattur, Chennai - 600 058.
 □+91 9894143042, +91 9444393840, info@cubitindia.com ⊕www.cubitindia.com



ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES:: RAJAMPET

Approved by AICTE, New Delhi. Affiliated to Jawaharlal Nehru Technological University Anantapur B.Tech: EEE, ECE & CSE courses Accredited by NBA, New Delhi. Accredited by NAAC with 'A' Grade Recognized by UGC, New Delhi under sections 2(f) & 12(B) as per UGC act 1956. Institutional Member of ISTE

Date: 13.01.2022

To

Mr. T.M.Vishnu Kumar, Manager,

Cubit Tech Services,

Chennai - 600058

Dear Mr. T.M. Vishnu Kumar,

Sub.: Acceptance for carring your consultancy work - Reg.,

Ref.: Your letter No. PME 0006/01-2022 dated 06.01.2022

With reference to the above subject, we are happy to inform you that, your proposal for the consultancy work titled ": An accuracy improvement of Electro-Technical instruments and controller calibration for process industry application using ISO/ISE 17025 standards" has been accepted. This work will be carried out by Dr. M.Padma Lalitha, Professor and Head of Dept./EEE & Dr. S.Suresh, Associate Professor/EEE, Annamacharya Institute of Technology & Sciences, Rajampet. The Consultancy agreement and the format for "Letter for Consultancy works" are attached herewith. Thank you for your collaboration with us.

Thanking you again,



Principal
PRINCIPAL
ANNAMACHARYA INSTITUTE OF
TECHNOLOGY & SCIENCES
NEW BOYANAPALLI-516 126
RAJAMPET, ANNAMAYYA Dist. A.P



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APPROVAL FOR CONSULTANCY WORKS

(For internal use only)

Date: 28.1.2022

CATEGORY OF CONSULTANCY

Category 1: Individual Consultancy	✓
Category 2: Institutional / Departmental Consultancy	

1.	Name of the Principal Investigators	: Dr. M.Padma Lalitha & Dr.S.Suresh
2.	Name(s) of staff member(s) in-charge of the work	: NA
3.	Laboratory & Department(s) / undertaking the work	ELECTRICAL AND ELECTRONICS ENGINEERING
4.	Name of the Consultancy work	An accuracy improvement of Electro- Technical instruments and controller calibration for process Industry application using ISO/ISE 17025 standards
5.	Organization for whom work is undertaken	Cubit Tech Services, Chennai – 600099.
6.	Organization request letter No. & Date	: PMEC/C006/01-2022 dated 06.01.2022
7.	i) Proposed Date of commencement ii) Proposed Date of completion	: February 2022 : August 2022
8.	Total consultancy fees	: Rs. 2,20,000/-
9.	In the case of interdepartmental assignments** (Please indicate percentage of share of amount between departments / concerned)	: NA



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** In case of interdepartmental assignments, the signatures required from the concerned Heads of the Departments

Encl: 1. Copy of the consultancy request letter from the organization

2. Copy of the signed standard terms and conditions

1, Dr.M.Padma Lalitha

1, Dr.S.Suresh

PRINCIPAL INVESTIGATOR

HEAD OF THE DEPARTMENT

send of the Department
Electrical & Electronics Engineering
Annamacharya Institute of Technology & BaisJew Bayanaballi Rajamber - 516 126

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ANNAMACHARYA INSTITUTE OF
TECHNOLOGY & SCIENCES
NEW BOYANAPALLI-516 126

RAJAMPET, ANNAMAYYA Dist. A.P.



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LETTER FOR CONSULTANCY WORKS

Date: 28.01.2022

Title of the Consultancy Project:

An accuracy improvement of Electro-Technical Instruments and Controller calibration for process

Name and Address of the Organization : CUBIT TECH Services,

Chennai - 600058.

Name of the Representative : Mr. T.M. Vishnu Kumar,

Designation : Manager

Telephone : +91 9444393840

Email : <u>cubittechservices@gmail.com</u>

Website : cubitindia.com

Name of the Principal Investigators : Dr. M.Padma Lalitha & Dr.S.Suresh

Designation : Professor & Associate Professor

Department : Electrical and Electronics Engineering

Email : ssr@aitsrajampet.ac.in

Project Cost in (Rs) : 2,20,000

GST In (Rs) : 39,600

Total Project Cost in (Rs) : 2,59,600



ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES:: RAJAMPET

Approved by AICTE, New Delhi. Affiliated to Jawaharlal Nehru Technological University Anantapur Accredited by NAAC, with 'A' Grade

Recognized by UGC, New Delhi under sections 2(f) & 12(B) as per UGC act 1956. Institutional Member of ISTE

Duration of the Proposed Work

:6 Months

Proposed date of Commencement

:04.02.2022

Proposed date of Completion

:08.08.2022

Payment

:100% on Completion

Scope of the Proposed Work

Problem was identified in integrating protection and control functions of a synchronous motor in a single electronic device. The rotor current and voltage need to be controlled in order to secure a steady motor operation. The gain and response time are the parameters need to be design and control for effective operation of the entire control loop. Monitoring and protection of the rotor is very important. Special care has to be taken when designing a field undercurrent protection feature.

WE AGREE TO THE ABOVE PROPOSAL AND ALSO THE STANDARD TERMS &CONDITIONS OF ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES, RAJAMPET, AP - 516126.

Authorized Signatory of the Organization

Signature:

Name:Mr. T.M.Vishnu Kumar

Designation: Manager

Date: 28.01.2022



INTERNSHIP PROGRAMS - TECHNICAL WORKSHOPS - ACADEMIC PROJECTS

Date: 21-06-2021

To

The Principal,

Annamacharya Institute of Technology and Sciences, Rajampet

Y.S.R. District.

Sub: Request for Faculty Collaboration in "DESIGNING AND DEVELOPMENT OF SIEMENS LOGO PLC PANELS" - Reg.

Dear Sir,

I, B. Venkata Sumanth, representing SV Technologies, S.P.S. Nellore. We specialize in the Development of PLC and V20 VF Drive Panels.

In light of our current projects and future initiatives, we are seeking to collaborate with experts in this field. Therefore, we kindly request your assistance in deputing a faculty member from your esteemed institute who has expertise in PLC and VF Drive Panels.

We are eager to discuss this potential collaboration in more detail at your earliest convenience.

Thank you for considering our request. We look forward to the possibility of working together.

Best Regards

B .Venkata Sumanth Managing Director

Stellestelan Ot

SV TECHNOLOGIES

Cell:-9494091161, 7989319555. venkat.svtechnologies@gmail.com

> Near Indira Gandhi Statue, Beside Syndicate Bank, KVR Plaza,

Nawabpet, NELLORE - 524002.

ııl 94940 91161, 79893 19555

⋈ svtechoffice@gmail.com

www.sriventechnologies.in



ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES:: RAJAMPET

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Date: 30/06/2021

To

Mr. B. Venkata Sumanth, Managing Director, SV Technologies, Nellore.

Sub.: Acceptance of Consultancy project – DESIGNING AND DEVELOPMENT OF SIEMENS LOGO PLC PANELS – Reg.,

In response to the letter received from SV Technologies, Nellore, dated on 23/07/2021 regarding the industrial collaboration and also identification of a suitable faculty member from our institute towards the consultant project involving **Designing and Development of Siemens Logo PLC Panels**.

After careful consideration, I am pleased to inform you that Mr. Y. Pavan Kumar Reddy, Assistant Professor, Department of ECE, has been identified as an ideal candidate for this collaboration. Mr. Y. Pavan Kumar Reddy has extensive experience and expertise in PLC Panel design.

Mr. Y. Pavan Kumar Reddy is enthusiastic about the opportunity to work with SV Technologies and he is ready to contribute to the projects.

The required PLC PANELS and product is as follows.

1. Simens Logo PLC -OBA8 Panel Box Model

The estimated amount for the execution of this project is Rs. 1,80,000/- over the period of 10 Months.

Thank you for facilitating this valuable opportunity for our faculty.

PRINCIPAL

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ANNAMACHARYA INSTITUTE OF
TECHNOLOGY & SCIENCES

NEW BOYANAPALLI 516 126 KAJAMPET, KADAPA DIST. A.P.



INTERNSHIP PROGRAMS - TECHNICAL WORKSHOPS - ACADEMIC PROJECTS

CONSULTANCY PROJECT WORK ORDER

Date: 03-08-2021

To

Mr. Y. Pavan Kumar Reddy Assistant Professor, Department of ECE Annamacharya Institute of Technology and Sciences, Rajampet YSR District.

Sub: Request for Consultancy project "DESIGNING AND DEVELOPMENT OF SIEMENS LOGO PLC PANELS" - Reg.,

Dear Sir.

I, B. Venkata Sumanth, representing SV Technologies, S.P.S. Nellore, am writing to express our requirements for "PLC Panels Designing and Development." It is my immense pleasure to assign you this work order, given your expertise and the state-of-the-art facilities available at your R&D center.

We require the design, development, and experimental validation of the following PLC panels and products:

The required PLC PANELS and products are

SIEMENS LOGO PLC -OBA8 PANEL BOX MODEL

For the execution of this work order, including all materials, an amount of Rs. 1,80,000 will be payable to the Principal, AITS Rajampet, as per the guidelines.

Thank you for your cooperation.

Best Regards

Mr. B. Venkata Sumanth,

Delatelandt

Managing Director,

SV TECHNOLOGIES

Cell:-9494091161, 7989319555

venkat.svtechnologies@gmail.com

Near Indira Gandhi Statue, Beside Syndicate Bank, KVR Plaza, Nawabpet, NELLORE - 524002.

ull 94940 91161, 79893 19555

www.sriventechnologies.in

Rayalaseema Diesel Service

Authorised Workshop for MICO and BOSCH

Door No. 43-267, Narasingarao Peta, KURNOOL - 518 004, © Off. 221189



25-07-2021

From Rayalaseema Diesel Service, Kurnool-518004.

To
The Principal,
Annamacharya Institute of Technology & Sciences,
Rajampet-516126.

Respected Sir,

Subject: Request for Training on project software report on a diesel service center using network tools.

We at Rayalaseema Diesel Works are continuously striving to enhance the skills of our team to improve productivity and efficiency. In line with this goal, we are seeking comprehensive training project software for a diesel service center using network tools for our staff.

After thorough research, we have identified your esteemed institute as the ideal provider for this training due to your outstanding reputation and expertise in the field.

We request a training program for our team on the following:

- 1. Comprehensive training on SDLC & ROSE Software
- 2. Introduction and advanced training on networking tools.

The total number of participants will be 20, and we propose a training duration of One Month The total cost of the training program is quoted at Rs. 1,55,000, which we are prepared to cover. We believe that this training will significantly benefit our team and, by extension, our overall operations. We would be grateful if you could provide us with a detailed proposal outlining the course content, schedule, and any other relevant details.

Thank you for considering our request. We look forward to a positive response and a fruitful collaboration.

For Rayalaseema Diesel Service



ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES:: RAJAMPET

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From The Principal, Annamacharya Institute of Technology & Sciences, New Boyanapalli, Rajampet-516126, Kadapa Dist, Andhra Pradesh.

To Ravalaseema Diesel Works, Kurnool.

Sir.

Sub: AITS_RJPT Offering Training Program to Rayalaseema Diesel Works

Ref: Your letter Dated: 25-07-2021 Addressed to Principal-AITS

We are pleased to acknowledge your request for a training program on Rayalaseema Diesel Works and Networking tools for your team at Rayalaseema Diesel Works. We appreciate your confidence in our institute to provide this important training.

We have reviewed your requirements and are happy to approve the training program as follows:

1. Training Content:

- o Comprehensive training on SDLC & ROSE Software o Introduction and advanced training on networking tools.
- 2. Duration: One Month 3. Total Cost: Rs 1,55,000

We will ensure that the training sessions are conducted by our experienced faculty members Mr.B.Pandu Ranga Raju & Mr.P.Nagendra, Department of AI&DS who will provide in-depth knowledge and hands-on practice to your team. Attached to this letter is a detailed proposal that includes the course content, schedule, and other relevant details. Please review the attached proposal and confirm the schedule at your earliest convenience. We look forward to a successful training program and a lasting partnership with Rayalaseema Diesel Works.

Thanking you,

With regards

TECHNOLOGY & SCIENCES

NEW BOYANAPALLI 516 126

Rayalaseema Diesel Service

Authorised Workshop for MICO and BOSCH

Door No. 43-267, Narasingarao Peta, KURNOOL - 518 004, © Off. 221189



29-07-2021

From Rayalaseema Diesel Service, Kurnool-518004.

To
The Principal
Annamacharya Institute of Technology & Sciences,
Rajampet-516126.

Respected Sir,

Subject: Accepted training on project software report on a diesel service center using network tools.

We at Rayalaseema Diesel Works are continuously striving to enhance the skills of our team to improve productivity and efficiency. In line with this goal, we are seeking comprehensive training project software for a diesel service center using network tools for our staff.

After thorough research, we have identified your esteemed institute as the ideal provider for this training due to your outstanding reputation and expertise in the field.

We request a training program for our team on the following:

- 1. Comprehensive training on SDLC & ROSE Software
- 2. Introduction and advanced training on networking tools.

The total number of participants will be 20, and we propose a training duration of One Month The total cost of the training program is quoted at Rs 1,55,000, which we are prepared to cover.

For Rayalaseema Diesel Service.

PH.NO:+91-77994687985

Ward No. 23, 43-8-162/C, Air Bypass Rd, Revenue, New Balaji Colony, Tirupati, Andhra Pradesh 517505

Date: 13-07-2021

To

The Principal,

Annamacharya Institute of Technology & Sciences,

Rajampet.

Subj: Request for Training on Advanced Excel with Al Tools and Networking - Reg

We at 3Q Technologies are continuously striving to enhance the skills of our team to improve productivity and efficiency. In line with this goal, we are seeking comprehensive training in Advanced Excel with Al Tools and Networking for our staff.

After thorough research, we have identified your esteemed institute as the ideal provider for this training due to your outstanding reputation and expertise in the field.

We request a training program for our team on the following:

- 1. Comprehensive training on Advanced Excel with Al Tools
- 2. Introduction and advanced training on Networking.

The total number of participants will be 20, and we propose a training duration of [number of days/weeks]. The total cost of the training program is quoted at Rs 1,25,000, which we are prepared to cover.

We believe that this training will significantly benefit our team and, by extension, our overall operations. We would be grateful if you could provide us with a detailed proposal outlining the course content, schedule, and any other relevant details.

Thank you for considering our request. We look forward to a positive response and a fruitful collaboration.

Yours Sincerely

For 3Q Technologies



ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES:: RAJAMPET

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Date: 16/07/2021

To The Manager, 30 Technologies, Tirupati

Dear Sir,

Subject: Importing acceptance of a training program to KUBE Technologies-Regd. Reference: Your letter dated: 13-07-2021 to the Principal, AITS, Rajampet-516126.

We are pleased to acknowledge your request for conducting a training program on Advanced Excel with AI Tools and Networking for your team at 3Q Technologies. We appreciate your confidence in our institute to provide this important training.

We have reviewed your requirements and are happy to provide the training program as follows:

1. Training Content:

- Comprehensive training on Advanced Excel with AI Tools and Networking (Automate tab, Office Scripts, Flash Fill)
- Introduction and advanced training on Networking.
- 2. Duration: [4 weeks] (as per your convenience)
- 3. Total Cost: Rs 1,25,000
- 4. Resource Person: Dr. T. Hari Krishna, Associate Professor, Department of AI & ML

We will ensure that the training sessions are conducted by our experienced faculty members, who will provide in-depth knowledge and hands-on practice to your team. Attached to this letter is a detailed proposal that includes the course content, schedule, and other relevant details.

Please review the attached proposal and confirm the schedule at your earliest convenience. For further details, feel free to contact the resource person please.

Thanking you,

Yours sincerely,

TECHNOLOGY & SCIENC

PH.NO:+91-77994687985

Ward No. 23, 43-8-162/C, Air Bypass Rd, Revenue, New Balaji Colony, Tirupati, Andhra Pradesh 517505

Date: 20-09-2021

To

Principal

Annamacharya Institute of Technology & Sciences,

Rajampet.

Subject: Appreciation for Successful Completion of Advanced Excel with Al Tools and Networking Training

We at 3Q Technologies extend our heartfelt appreciation and gratitude to AITS, Rajampet for the successful completion of the training program on Advanced Excel with AI Tools and Networking provided to our team during 23-08-2021 to 18-09-2021.

The training sessions were exceptionally well-organized, and the faculty members demonstrated a high level of expertise and professionalism. The comprehensive coverage of Advanced Excel with Al Tools applications and Advanced Networking has significantly enhanced the skill set of our team, equipping them with practical knowledge that will undoubtedly contribute to our operational efficiency.

We would like to specifically commend the following aspects of the training program:

- 1. Quality of Instruction: The trainers were knowledgeable and adept at conveying complex concepts in an understandable manner.
- 2. Course Content: The training material was thorough and relevant to our needs.
- 3. **Hands-on Practice:** The practical sessions were immensely beneficial and allowed our team to apply what they learned in real-world scenarios.
- Support and Assistance: The support provided by your team throughout the training was exceptional.

We are confident that the skills acquired during this training will have a lasting positive impact on our productivity and workflow. We look forward to future opportunities to collaborate with your esteemed institute for further training programs.

Once again, thank you for your excellent service and support. Please convey our gratitude to all the faculty members involved.

Yours Sincerely

For 3Q Technologies

A.I.T.S-Rajampet-2021-22

New Boyanapalli
Rajampet- 516 126
Kadapa District

Income and Expenditure Statement 1-Apr-2021 to 31-Mar-2022

Particulars	1-Apr-2021 to 31-Ma	r-2022	Particulars	1-Apr-2021 to	31-Mar-2022
	45404	0 447 22	Interest on Fixed Deposits		4,08,847.70
cademic Expenses		9,417.22	Interest on Deposits	3,45,047.70	
Chemical & Glassware	1,23,356.00		Interest on Electricity Deposit	57,950.00	
Donations and Contribution	25,950.00		Interest on Savings	5,850.00	
Faculty Conferences/Workshops/PBM	3,51,000.00		Interest on Savings		
Games & Sports	1,54,914.00		Miscellaneous Income		58,21,089.4
Guest Lecturers	4,08,595.00		Consultancy Fee	6,80,000.00	, ,
Guest Lectures EEE Dept	15,000.00		Exam Conducting Collections	9,24,801.88	
nspection Charges	57,000.00		Funds/grants Received From Govt. & Non-Govt.	1,93,000.00	
nternet Expenses	21,08,657.00		Internet Collections	42,725.00	
Membership Fee	93,700.00		Other Collections	2,39,962.54	
Merit Scholarship	2,25,000.00		Placement Service Fee	36,32,689.00	
Prizes & Medals	68,750.00		Xerox Collections	1,07,911.00	
R&D-Seed	5,21,000.00		Xerox Collections		
Remuneration	1,21,001.89		Tuition Fee	3	30,64,50,139
Seminar & Conference	1,11,776.00			93,88,000.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Seminar & Conference (Civil)	5,000.00		Lab. Utility Fee	87,92,000.00	
Seminar & Conference (CSE)	26,429.00		Library Utility Fee Tuition Fee Received	28,82,70,139.00	
Seminar & Conference (ECE)	20,150.00		Tultion Fee Received	20,02,10,100.00	
Seminar & Conference (EEE)	25,349.00				
Seminar & Conference (H & S)	44,722.00		= =		
Seminar & Conference (MBA)	20,919.00				
Seminar & Conference (MCA)	9,344.00		p*		
Seminar & Conference (ME)	25,398.00				
Staff Salaries - Non Teaching	1,96,26,220.23				
Staff Salaries - Teaching	12,29,07,011.10				
Subscription	47,53,175.00				
Administrative Expenses	89.0	68,667.9°	ī		
Advertisement Charges	16,83,648.00				
	9,49,900.00				
Audit Fee	1,32,985.00				
Contingencies	13,92,160.00				
Electricity Charges	12,215.00				
Fresher's Day Celebration	33,065.00		£8		
Health Care Expenses			0		
Hospitality	3,28,396.00				
Insurance Charges	1,01,216.00				
Legal Expenditure	20,150.00				
Petrol & Conveyance	25,630.00		-2		
P.F Contribution	21,85,592.00				
Placement Expenses	63,400.00				
Postage & Telegram	51,524.00				
Printing & Stationery	8,54,100.00				
Processing Fee	1,79,393.60				
Professional Fee	31,860.00				
Rates & Taxces	4,042.00		1		
Telephone Charges	2,89,084.31				
Transport Charges	25,245.00				
Travelling Expenses	4,52,177.00				
Women's Day Celebrations	1,52,885.00		SM 8 ASO		
D	3.83	,05,734.0	DO LERAMINOCE		
Depreciation Depreciation	3,83,05,734.00	,,.	CHAMBERED THE		

T.S-Rajampet-2021-22

Income and Expenditure Statem	1-Apr-2021 to	31-Mar-2022	Particulars	1- <i>P</i>	pr-2021 to	31-Mar-2022
Particulars	1-Apr-2021 to	OT Wat 2022				
Financial Charges		21,826.10				
Financial Charges	21,826.10	•				
Bank Charges						
Maintenance Charges		77,72,564.00				
A M C Charges	52,053.00	6				
Diesel Expenses for generators	2,20,317.00					
Guest House Maintenance	1,50,010.00					
Lab Contingencies (Civil)	17,165.00					
Lab Contingencies (E C E)	1,11,978.00	1				
Lab Contingencies (EEE)	54,018.00					
Lab Contingencies (H & S)	5,367.00					
Lab Contingencies (Mech)	2,39,792.00					
Lab Maintenance	14,000.00					
Repairs & Maintenance-Building	6,62,156.00					
Repairs & Maintenance-Computers	3,98,213.00					
Repairs & Maintenance-Electrical	3,50,530.00					
Repairs & Maintenance (Equipment)	1,51,308.00					
Repairs & Maintenance- Furniture	33,900.00					
Repairs & Maintenance-Generator	3,91,137.00					
Repairs & Maintenance (Solar Plant)	29,500.00					
Sanitary Expenses	7,68,042.00		N N			
Security Charges	39,10,417.00		5			
Short and Excess	87,308.00					
Vehicle Maintenance	85,203.00		٥			
Xerox Machine Maintenance	40,150.00		0			
Velox Macimie mantenance						
Excess of income over expenditure		10,57,61,866.89				
LACCOS OF MOUNTE OVER EXPENSES						31,26,80,076.12
Total		31,26,80,076.12	Total			01,20,00,010.0112

For: SANKARAM & ASSOCIATES CHARTERED ACCOUNTANTS Firm. Regd. No. 0035815

M. PALA SANKARAM PARTNE -M.NO. - 02708

For Annamacharya Educational Trust

C. Shashikala.

A.I.T.S-RAJAMPET -2021-22

	FIXED ASSETS:					To+oT		Denreciation	W.D.V
			Additions during the year	ing the year		וסומו	Rate	- depicement	20.00
	8	W.D.V As	Adore than	loce than	Deductions	as on	`	For the	AS 011
SI. No	Name of the Assets	on 01.04.2021	Wore tilaii	icas circui		31.03.2022	%	Year	31.03.2022
			SIX MONTHS	SIX IIIOIICIIS		1 55 63 335	7007	61 73 744	93,89,591
		83.29.035	69,76,350	2,57,950		1,33,03,333	200		101 00 10
1	Computers	0000	073 30 1	15 23 150		98,45,001	15%	13,62,514	84,82,481
2	Electrical Equipment	81,25,172	T,30,073	2010707		1 03 AE 0AE	10%	10 34 505	93,10,541
,	11111	1 02 47 096	97,950	•		1,03,43,040	207	2001.0104	
က	Furniture & Fittings	0000000			•	2,52,038	15%	37,806	2,14,232
4	Generator	2,52,038				1 05 02 435	15%	27 93.437	1,58,99,999
	-	1 84 91 731	60,654	1,41,051	i	1,00,33,430	200	100/10	1
2	Lab Equipment	10:/10/:0/1		1 70 /33	•	16.12,948	40%	6,11,093	10,01,855
9	Library Books	14,42,515		T,10,433		TCA AL ATA	15%	7 00 236	40,45,191
,		13 27 875	2.63.172	1,54,380	•	174,64,14	13/0	202/20/1	100
7	Office Equipment	010,12,04			,	1.38,112	15%	20,717	1,17,395
∞	Workshop Equipment	1,38,112				800 07 37	40%	18.57.171	27,85,757
0	40000	46,42,928	•	•		40,42,320	200	277.0000	10 10 00 010
D.	Solar Plant			,	,	21,32,21,132	10%	2,13,22,113	19,16,93,013
10	Buildings	21,32,21,132				1 59 49 320	15%	23.92,398	1,35,56,922
17	Vehicles	1,59,49,320				20,00,000		2 02 05 734	25 67 02 988
77		20 51 66 954	75.94.805	22,46,964	•	29,50,08,73		100,00,00,0	20,00,00,00
	Grand Total	20,31,00,334	and offer						



For Annamacharya Educational Trust

C. Stalki kolds

SECRETARY