

NAAC Accreditation III Cycle : A Grade (CGPA 3.41 out of 4) Tiruchirappalli - 620018, Tamil Nadu, India

CRITERION VI

NAAC - Cycle IV SSR PROJECTS

Key Indicator - 6.5 Internal Quality Assurance System

6.5.1 Internal Quality Assurance Cell (IQAC)/ Internal Quality Assurance System (IQAS) has contributed significantly for institutionalizing the quality assurance strategies and processes, by constantly reviewing the teaching-learning process, structures & methodologies of operations and learning outcomes, at periodic intervals.

Incremental improvements made for the preceding five years with regard to quality and post accreditation quality initiatives (second and subsequent cycles)

Projects

Research Grants from UGC-DAE-CONSORTIUM, DST- CURIE, DST-TEDP & WEDP, ICSSR and TNSCST are received for the academic year 2019-2024

S.No	Name of the PI/ Co- PI/Name of the person holding the Chair	Title of the research project, endowments, Research Chairs	Name of the awarding agency	Nature of the award	Year of award or sanction	Amount (in INR)
1	Ms.S.Sathya	Fabrication of Ag@mgo incorporated nanotfilter system for continuous removal of textile dyes	TNSCST	Research	2024	7,500
2	Ms.T.R. Revathi	Formulation of vegan milk powder enriched with Vitamin A	TNSCST	Research	2024	7,500
3	Ms. R. Gayathri	A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto chemicals,	TNSCST	Research	2024	7,500



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		molecular docking, molecular dynamics, DFT, ADMET analysis and pass prediction				
4	Ms.S.Hema	A study on work-life balance among IT married women employees	TNSCST	Research	2024	7,500
5	Ms.T.R. Revathi	Effect of skipping breakfast during menstrual cycle among adolescent girls (10- 19) years	TNSCST	Research	2024	7,500
6	Dr. Lakshna Arun	IoT based battery monitoring system in electric vehicle	TNSCST	Research	2024	7,500
7	Dr.R.Rameshwari	Recent Advances in Plant Genomics	Indian Academy of Sciences, Bengaluru, The Indian National Science Academy, New Delhi, and The National Academy of Sciences, Prayagraj, India.	Research	2024	2,64,600
8	Dr.M.Neela	Impact of National Educational Policy 2020 on Higher Education	ICSSR	Research	2023	99,000



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PROJECTS

9	Dr.K.Shenbagam & Dr. K.Uma Sivakami	Biosynthesis of Eco-friendly Iron oxide Nanoparticles for Augmentation of Photocatalytic degradation of Organic Dyes-An Alluring Option for Wastewater Treatment.	TNSCST	Research	2023	7,500
10	Dr. S. Devi	Identification of microplastics around Cauvery River	TNSCST	Research	2023	7,500
11	Dr.S.Saranya	Anticancer activity of mono and dinuclear Ru(II) complexes Apoptotics induction studies on cancer cells.	TNSCST	Research	2023	7,500
12	Ms.R. Ramya	Vehicle parking reservation using IoT	TNSCST	Research	2023	7,500
13	Dr.P.F.Steffi	Formulation and Assessment of herbal hand sanitizer and its efficacy against skin microflora (Staphylococcus aureus and Staphylococcus epidermidis)	TNSCST	Research	2023	7,500
14	Dr.R.Gayathri	Potential antioxidant, antiviral activity against covid-19 using quantum and molecular modelling of <i>Cleome gynandra</i>	TNSCST	Research	2023	7,500
15	Ms.S. Hema	A Study on Challenges faced by women Employees involved in night Shift in Manufacturing	TNSCST	Research	2023	7,500

Annamalai Nagar, Tiruchirappalli - 620 018, Tamil Nadu, South India.

📕 Website : cauverycollege.ac.in 🔇 Phone : 0431 - 2763939, 2751232 🛛 🖶 Fax : 0431 - 2751234

Benail : principal@cauverycollege.ac.in , cauverycollege_try@rediffmail.com



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		Industries				
16	Ms.S Agalya	Development and Evaluation of edible wrapper using fruit pulp	TNSCST	Research	2023	7,500
17	Dr.S.Gowri	Design and Fabrication of Metal Organic Framework/Conducting Polymer Electrode Material for Energy Storage Applications	UGC-DAE- CONSORTIUM	Research	2023	45,000
18	Dr.R.Subha	Technical Entrepreneurship Development Programme to ignite ideation and promote its applications for Entrepreneurial mind set	DST-TEDP & WEDP	Research	2022	2,60,000
19	Dr.R.Radha & Dr.S.Saridha	Python and Its Applications	Rajiv Gandhi Institute of Youth Development	Research	2022	45,000
20	Dr. G. Maheswari	Investigation of bio degradable polymer for polymer electrolyte in dye - sensitized solar cell application – A DFT approach	TNSCST	Research	2022	7,500
21	Dr. S. Gowri	Photocatalytic and antibacterial investigation of biowaste peanut shell [1] derived nickel oxide nanoparticles	TNSCST	Research	2022	7,500



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22	Dr.R.Meenakshi	Dft Study on Light Harvesting Efficiency (Lhe) of Organic Dyes for Dye Sensitized Solar Cells (DSSCS)	TNSCST	Research	2022	7,500
23	Dr.N.Pushpa	Prevention of mosquito repellent cream and incense sticks by using Salvia Rosmarinus	TNSCST	Research	2022	7,500
24	Ms.S.Sathya	Role of Fungi Biodeterioration on Stone Monuments	TNSCST	Research	2022	7,500
25	Dr.N.Sathammai Priya	Biogenesis of Zn (ZnO) nanoparticles and formulation of functional zinc based topical oinment as a therapeutic intervention in wound healing	TNSCST	Research	2022	7,500
26	Dr.N.Sathammai Priya	Phosphorous in compost management influence coriander leaves (<i>Coriandrum sativum</i>) productivity under greenhouse condition with and without phosphate solubilizing bacteria (PSB)	TNSCST	Research	2022	7,500



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PROJECTS

27	Dr.K.Uma Sivakami and Dr.K.Shenbagam	Identification of microplastics around Cauvery River	TNSCST	Research	2022	7,500
28	Dr.R.Rameshwari	Science Academies Education Programme for Lecture Workshop	Indian Academy of Sciences, Bengaluru, Indian National Science Academy, New Delhi, National Academy of Sciences, Prayagraj, India.	Research	2022	1,46,500
29	Dr.R.Meenakshi	Growth and characterization of amino acid-controlled crystals supported by DFT study	UGC-DAE- CONSORTIUM	Research	2022	1,35,000
30	Dr.V. Sujatha / Dr.G.Maheswari	Consolidation of University Research for Innovation and Excellence (CURIE) Core Grant for Women PG Colleges	DST – CURIE CORE GRANT FOR PG WOMEN'S COLEGES	Research	2022	38,79,360
31	Dr.R.Subha	Challenges and Opportunities in Digital Platform for Budding Young Entrepreneur's	DST - WEDP	Research	2021	1,00,000
32	Dr.G.sivasankari	Nanoelectric Heavy Metal sensor on heavy metals using redox behaving metal complexes.	TNSCST	Research	2020	7,500
33	Dr.S.Jeyabharthi	Cultivation of medicinal value	TNSCST	Research	2020	7,500

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					Total	82,11,960
36	Dr.V. Sujatha / Dr.G.Maheswari	DST – Fund for improvement in S&T – Level '0'	DST-FIST LEVEL '0'	Research	2016	30,00,000
35	Department of Biotechnology	Tamil Nadu State Council for Science and Technology (TNSCST) for IPR lecture Workshop	TNSCST	IPR	2019	50,000
34	N.Sathammaipriya	Bioethanol production from neem leaves and Agave leaves using <i>Aspergillus niger</i> and <i>Bacillus</i> <i>firmus</i> as fermenting agent	TNSCST	Research	2020	7,500
		Pleurotus mushroom using composed organic wastes arising from college hostel kitchen				

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PROJECTS

Grand award letters / 1-6



TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

DOTE Campus, Chennai- 25

STUDENT PROJECT SCHEME 2023-24 List of Approved Projects

90. Dr. H Prof Bha Chee Bha Tinu 91. Dr.V Prof Dep Bha Dr.V Prof Dep Bha	Bhuvaneswari istant Professor t. of Botany rrathi Women's College innai-800 108 K. Natarajaseenivasan tessor t. of Microbiology rathidasan University rehirappali-620 024 / Ramasubramanian fessor k. of Zoology inathiyar University mbatore-641 046 C.P.Deepa istant Professor	Air monitoring for fungal allergens in public parks of chennai city Enhancing mitochondrial function using mito NEET inhibitors as therapeutics for leptospiral htra1-induced inflammatory response Evaluation of the seaweeds padina boergesenii, Ulva refoculate and Gracitaria eduis as feed additive on growth performance,feed utilization and immuno stimulant in Indian major carp fishes.	Deepika . S Tamilselvi. M Selva Murugan.S Jayaseeli. J Kowsalya. V Subashini. S	BS-201 BS-213	7500 7500 7500
91. Dr.V Prof Prof Dep Bhai	fessor xt. of Microbiology irathidasan University chirappall-620 024 / Ramasubramanian fessor xt. of Zoology irathiyar University mbatore-641 046 C.P.Deepa	function using mito NEET inhibitors as therapeutics for leptospiral htra1-induced inflammatory response Evaluation of the seawceds padina boergesenii, Ulva reticulate and Gracilaria eduls as feed additive on growth performance,feed utilization and immuno stimulant in Indian major carp fishes.	Jayaseeli. J Kowsalya. V		
Prot Dep Bha	fessor xt. of Zoology irathiyar University mbatore-641 046 C.P.Deepa	padina boergesenii, Ulva reticulate and Gracilaria edulis as feed additive on growth performance,feed utilization and immuno stimulant in Indian major carp fishes.	Kowsalya, V	BS-213	7500
Assi Dep Bish Tiru	ot. of Botany top Heber College chirappalli-620 017	Isolation, molecular characterization and Identification of potential Macroalgae from Palk Strait, East Coast Peninsular India	Banumathi. M	B8-215	7500
Assi Dep Bon Won	S.V. Bakiya Lakshmi istant Professor & Head of, of Biotechnology 6 Secours College for men, Thanjavu-613006	Bilateral approach on nutraceutics development from parkinson's disease using pigmented rice	Megasri. R Vinothini. E Umamaheshwari. S Rajeshwari. G	BS-223	7500
Assi Dep C. A	R. Ajaz haja mohideen istant Professor xt. Zoology Abdul Hakeem College visharam.632 509	Biofloc fish farming using probiotic bacteria improve water quality, growth performance, and immunity of indian major came.	Kamesh. H Furkhan Ahmed S. Fahad Sharief. I Gugan.K	BS-228	7500
Assi Dep Cau	8.Sathya istant Professor xt. of Microbiology wery college for women chirapopall-620018	Fabrication of Ag@mgo incorporated nanotliter system for continuous removal of textile dyes.	Menaka. S	BS-237	7500
Prof Dep qual Colle	B. Murugan fessor and Head st. of food safety and lity assurance lege of Food and Dairy hnology, Chennai-600 052	Development of poly lactic acid based nanocomposite film incorporated with pH based food spoilage indicator for paneer	Tamilarasi. M	BS-252	7500
Prof Dep Man	8. Umamaheswari tessor xt. of Biotechnology teonmaniam Sundaranar versity, Tirunelveli-627012	Exploring the influence of brahmi (Bacopa monnieri) on in vitro thrombolysis	Sivabalavenkatama nikandan, P	BS-255	7500
Assi Dep Dha Colk for V	Uma devi. A istant Professor x. of Microbiology analakshmi Srinivasan lege of Arts and Science Women ambalur-621 212	Beer production from Oryza punctata (red rice) by lactic acid bacteria	Girija. T Nangai.R	85-261	7500
99. Mr. : Assi Dep Tech Dha Engi	Sathiyaraj S istant Professor X. of Pharmaceutical hnology nalakshmi Srinivasan jineering College ambalur-621 212	Design and development of low cost and sustainable approaches for the removal of antibiotics from wastewater	Sandhiya.P Santhiya.R Priya.T Mariya Jenifer.A	BS-266	7500



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296.	Dr.T. William Raja Assistant Professor Department of Biotechnology and Bioinformatics Bishop Heber College Tiruchirappalli-620 017	Potential role of ananas comosus supplement in tuberculosis treatment and prevention	Gayathri. R Hariprasath. S	MS-153	7500
297.	Dr.T.R. Revathi Assistant Professor Dept. of Food service Management & Dietetics Cauvery College for Women,Trichy-620 018	Formulation of vegan milk powder enriched with Vitamin A	Roopavahini. K	MS-169	7500
230.	Asst Professor, Dept. of Chemical Engg. Coimbatore Institute of Technology, Coimbatore-641 014	bioactive compounds for diabetes and alzheimer's disease: a drug repositioning approach	Kamalesh R	MO-170	/500
299.	Dr.R. Priyadarsini Assistant Professor Dept. of Pharmaceutical Chemistry, College of Pharmacy, Madras Medical College Chennai-600 003	Design and evaluation of some newly synthesised heterocyclic analogues as potential dual jak3 enzyme and a transcription factor tap63 inhibitors for the treatment of rheumatoid arthritis	Anitha. K	MS-183	7500
300.	Ms.P. Aiswariya PG and Research Dept. of Microbiology Dhanalakshmi Srinivasan College of Arts and Science for Women, Perambalur-621 212	Speciation, virulence factors and antibiotic susceptibility of ocular bacterial infection	Mariselvi M Sneha S	MS-200	7000
301.	Dr.Santhosh Kumar C Professor and Head Dept. of Pharmaceutical Technology Dhanalakshmi Srinivasan Engineering College, Perambalur-621 212	Natural paper cellulose based smart films: A fascinating drug delivery module	Manikandan. P Prithiviraj. D Rajeshwaran. G Karthikeyan. V	MS-202	7500
302.	Mr.Veeranathina Kumar.S Assistant Professor Dept. of CSE Dharmapuram Gnanambigai Government Arts College for women, Mayiladuthurai-609 001	Seasonal disease in Maylladuthurai region- Tamilnadu	Subashini, K Subhani, P	MS-215	7500
303.	Dr.J.Hemapriya Assistant Professor Dept. of Microbiology DKM College for Women Vellore-632001	Nano fabrication of central venous catheters (cvcs) with biogenic zinc oxide nano particles from eucalyptus plant for their in vitro anti- biofilm perfor -mance utilizing the in situ flow method against pyogenic bacteria	Thamaraiselvi. D	M8-217	7500
304.	Dr.K.Rajathi Associate Professor Dept. of Biochemistry Dr.NGP Arts and Science College, Coimbatore-641 035	Formulation of herbal based tooth gel for the management of gum swelling using achyranthes aspera	Akalya. R	MS-308	7500



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384.	Mrs. G. Kavitha	Eco-bio synthesis of znS-	Tamilarasan, P,	PS-15	7500
	Assistant Professor and Head,	TiO ₂ nanoparticles derived	Uma Maheswari, P		
	Dept. of Physics	from carbonized eggshell	Kavitha, M.M.	l l	
	Alagappa Government Arts	membrane for effective	Rebekal, S		
	College	removal of organic pollutants			
	Sivagangai -630 003	and in-vitro evaluation of			
		anti-cancer activities			
385.	Dr. Ramanujam BTS	Development of porcus	Meera B Nair	PS-26	7500
	Assistant Professor Dept. of Sciences	polyvinylidene fluoride (PVDF)-poly(ethylene oxide)			
	Amrita Vishwa Vidhyapeetham	(PVDF)-poly(ethylene_oxide) (PEO) based solid polymer			
	Combatore-641 112				
	Combatore-641 112	electrolyte for sodium ion battery application			
386	Dr. V. Velusamy	Characterization of	Dhinesh K	PS-31	7500
300.	Assistant Parlessor	industrially manufactured	Anish K	mona i	7500
	Dept. of Physics	coconut shell activated	Adam. N	l l	ļ
	Arignar Anna Government Arts	carbon and its application for			ļ İ
	College	waste water purification and			ļ İ
	Namakkal-637.002	catalytic activity			
387	Dr. B. Revathi	investigations of structural.	Vengadesh, N	PS-32	7500
Server 11	Associate Professor	cotical, electrical and	strating investigation	an and a second second	1.000
	Dept. of Physics	magnetic properties of			
	Arignar Anna Government Arts	XCO ₂ O ₄ (X=Mn, Fe, Ni, Cu,			
	College.	Zn) nano particles-			
	Musiri-621 211	synthesized by Sol-Gel auto			
		combustion method			
388.	Dr. J. Sophia	Microwave assisted	Surya, P	PS-35	7500
	Assistant Professor	synthesis of NiO.5ZnO.5			
	Department of Physics	Mn ₂ O ₄ nano composites for			
	Arul Anandar College	Mn ₂ O ₈ nano composites for magnetic applications			
100	Arul Anandar College Martural 625 514	magnetic applications			a poste
389.	Arul Anandar College Madural.625.514 Dr. R. Gayathri	magnetic applications A conceptual insilico and dft	Jananisri, R	PS-80	7500
389.	Arul Anandar College Martural 625 514 Dr. R. Gayathri Associate Professor	magnetic applications A conceptual insilico and dft study on centella asiatican as	Jananisri. R	PS-80	7500
389.	Arul Anandar College Marturai 625 514 Dr. R. Gayathri Associate Professor Department of Physics	magnetic applications A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto	Jananisri. R	PS-80	7500
389.	Arul Anandar College Marturai 625 514 Dr. R. Gayathri Associate Professor Department of Physics Cauvery College For Women,	magnetic applications A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto chemicals, molecular	Jananisri. R	P5-80	7500
389.	Arul Anandar College Marturai 625 514 Dr. R. Gayathri Associate Professor Department of Physics	magnetic applications A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto chemicals, molecular docking, molecular	Jananisri. R	P5-80	7500
389.	Arul Anandar College Marturai 625 514 Dr. R. Gayathri Associate Professor Department of Physics Cauvery College For Women,	magnetic applications A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto chemicals, molecular docking, molecular dynamics, DFT, ADMET	Jananisri. R	P5-80	7500
	Arul Anandar Colege Marturol 625 514 Dr. R. Gayathri Associate Professor Department of Physics Cauvery Colege For Women, Tiruchirappalli-620 018	magnetic applications A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto chemicals, molecular docking, molecular dynamics, DFT, ADMET analysis and pass prediction			
389. 390.	Arul Anandar College Marturai 625 514 Dr. R. Gayathri Associate Professor Department of Physics Cauvery College For Women,	magnetic applications A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto chemicals, molecular docking, molecular dynamics, DFT, ADMET analysis and pass prediction One-Step synthesis of	Shagheen. A	PS-80 PS-88	7500
	Arul Anandar College Marturol 625 514 Dr. R. Gayathri Associate Professor Department of Physics Cauvery College For Women, Tiruchirappalli-620 018 Dr.M.Parthibavarman	magnetic applications A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto chemicals, molecular docking, molecular dynamics, DFT, ADMET analysis and pass prediction One-Step synthesis of Ni(OH), @Multiwalled carbon			
	Arul Anandar Colege Martural 625 514 Dr. R. Gayathri Associate Professor Department of Physics Cauvery Colege For Women, Tiruchirappalli-620 018 Dr.M.Parthibavarman Assistant Professor PG & Research	magnetic applications A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto chemicals, molecular docking, molecular dynamics, DFT, ADMET analysis and pass prediction One-Step synthesis of Ni(OH) ₂ @Multiwalled carbon nanotube hybrid electrode for	Shagheen. A		
	Arul Anandar College Matural 825 514 Dr. R. Gayathri Associate Professor Department of Physics Cauvery College For Women, Tiruchirappali-620 018 Dr.M.Parthibavarman Assistant Professor PG & Research Dept.of Physics	magnetic applications A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto chemicals, molecular docking, molecular dynamics, DFT, ADMET analysis and pass prediction One-Step synthesis of Ni(OH) ₂ @Multiwalled carbon nanotube hybrid electrode for	Shagheen. A		
	Arul Anandar Colege Martural 625 514 Dr. R. Gayathri Associate Professor Department of Physics Cauvery Colege For Women, Tiruchirappalli-620 018 Dr.M.Parthibavarman Assistant Professor PG & Research	magnetic applications A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto chemicals, molecular docking, molecular dynamics, DFT, ADMET analysis and pass prediction One-Step synthesis of Ni(OH) ₂ @Multiwalled carbon nanotube hybrid electrode for high performance super	Shagheen. A		
	Arul Anandar College Marturol 625 514 Dr. R. Gayathri Associate Professor Department of Physics Cauvery College For Women, Tiruchirappalli-620 018 Dr.M.Parthibavarman Assistant Professor PG & Research Dept.of Physics Chikkaiah Naicker College,	magnetic applications A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto chemicals, molecular docking, molecular dynamics, DFT, ADMET analysis and pass prediction One-Step synthesis of Ni(OH) ₂ @Multiwalled carbon nanotube hybrid electrode for high performance super	Shagheen. A Priyanka. P		
390.	Arul Anandar Colege Marturol 625 514 Dr. R. Gayathri Associate Professor Department of Physics Cauvery Colege For Women, Tiruchirappalli-620 018 Dr.M.Parthibavarman Assistant Professor PG & Research Dept.of Physics Chikkaiah Naicker College, Erode – 638 004	magnetic applications A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto chemicals, molecular docking, molecular docking, molecular dynamics, DFT, ADMET analysis and pass prediction One-Step synthesis of Ni(OH) ₂ (@Multiwalled carbon nanotube hybrid electrode for high performance super capacitors Fabrication of triple layer water filtration system from	Shagheen. A Priyanka. P Gayathrie. M Vinusha. R	P5-86	7500
390.	Arul Anandar College Marturol 625 514 Dr. R. Gayathri Associate Professor Department of Physics Cauvery College For Women, Tiruchirappalli-620 018 Dr.M.Parthibavarman Assistant Professor PG & Research Dept.of Physics Chikkaiah Naicker College, Erode – 638 004 Dr. J. Martin Sam Gnanaraj	magnetic applications A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto chemicals, molecular docking, molecular docking, molecular dynamics, DFT, ADMET analysis and pass prediction One-Step synthesis of Ni(OH), @Multiwalled carbon nanotube hybrid electrode for high performance super capacitors Fabrication of triple layer	Shagheen. A Priyanka. P Gayathrie. M Vinusha. R	P5-86	7500
390.	Arul Anandar College Matural 825 514 Dr. R. Gayathri Associate Professor Department of Physics Cauvery College For Women, Tiruchirappall-620 018 Dr.M.Parthibavarman Assistant Professor PG & Research Dept.of Physics Chikkaiah Naicker College, Erode – 638 004 Dr. J. Martin Sam Gnanaraj Assistant Professor	magnetic applications A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto chemicals, molecular docking, molecular docking, molecular docking, molecular docking, molecular docking, molecular docking, molecular objection One-Step synthesis of Ni(OH), @Multiwalled carbon nanotube hybrid electrode for high performance super capacitors Fabrication of triple layer water filtration system from used tea dust to attain sustainable development	Shagheen. A Priyanka. P Gayathrie. M Vinusha. R	P5-86	7500
390.	Arul Anandar College Marturai.625.514 Dr. R. Gayathri Associate Professor Department of Physics Cauvery College For Women, Tiruchinappalli-620.018 Dr.M.Parthibavarman Assistant Professor PG & Research Dept.of Physics Chikkaiah Naicker College, Erode – 638.004 Dr. J. Martin Sam Gnanaraj Assistant Professor Dept. of Physics Dr. N.G.P. Arts and Science College,	magnetic applications A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto chemicals, molecular docking, molecular docking, molecular docking, molecular docking, molecular docking, molecular docking, molecular one-Step synthesis of Ni(OH), @Multiwalled carbon nanotube hybrid electrode for high performance super capacitors Fabrication of triple layer water filtration system from used tea dust to attain	Shagheen. A Priyanka. P Gayathrie. M Vinusha. R	P5-86	7500
390.	Arul Anandar College Marturai.625.514 Dr. R. Gayathri Associate Professor Department of Physics Cauvery College For Women, Tiruchinappalli-620.018 Dr.M.Parthibavarman Assistant Professor PG & Research Dept.of Physics Chikkaiah Naicker College, Erode – 638.004 Dr. J. Martin Sam Gnanaraj Assistant Professor Dept. of Physics Dr. N.G.P. Arts and Science College, Coimbatore-641.048	magnetic applications A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto chemicals, molecular docking, molecular docking, molecular docking, molecular docking, molecular docking, molecular dynamics, DFT, ADMET analysis and pass prediction One-Step synthesis of Ni(OH), @Multiwalled carbon nanotube hybrid electrode for high performance super capacitors Fabrication of triple layer water filtration system from used tea dust to attain sustainable development goals (SGD-6): A waste to wealth approach	Shagheen. A Priyanka. P Gayathrie. M Vinusha. R	P5-86	7500
390.	Arul Anandar College Marturai.625.514 Dr. R. Gayathri Associate Professor Department of Physics Cauvery College For Women, Tiruchinappalli-620.018 Dr.M.Parthibavarman Assistant Professor PG & Research Dept.of Physics Chikkaiah Naicker College, Erode – 638.004 Dr. J. Martin Sam Gnanaraj Assistant Professor Dept. of Physics Dr. N.G.P. Arts and Science College,	magnetic applications A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto chemicals, molecular docking, molecular docking, molecular docking, molecular docking, molecular docking, molecular docking, molecular one-Step synthesis of Ni(OH), @Multiwalled carbon nanotube hybrid electrode for high performance super capacitors Fabrication of triple layer water filtration system from used tea dust to attain sustainable development goals (SGD-6): A waste to	Shagheen. A Priyanka. P Gayathrie. M Vinusha. R	P5-86	7500
390.	Arul Anandar College Marturoi.625.514 Dr. R. Gayathri Associate Professor Department of Physics Cauvery College For Women, Tiruchirappalli-620.018 Dr.M.Parthibavarman Assistant Professor PG & Research Dept.of Physics Chikkaiah Naicker College, Erode – 638.004 Dr. J. Martin Sam Gnanaraj Assistant Professor Dept. of Physics Dr. N.G.P. Arts and Science College, Coimbatore-641.048 Dr. M.V. Leena Chandra Assistant Professor	magnetic applications A conceptual insilico and dft study on centella asiatican as covid-19 inhibitors: phyto chemicals, molecular docking, molecular dynamics, DFT, ADMET analysis and pass prediction One-Step synthesis of Ni(OH); @Multiwalled carbon nanotube hybrid electrode for high performance super capacitors Fabrication Fabrication of sustainable dust to attain sustainable dust to attain sustainable dust to attain wealth approach Development of sodium ion conducting bio-elec	Shagheen. A Priyanka. P Gayathrie. M Vinusha. R Avila Francina. D	PS-88	7500
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431.	Dr.S.Srimathi	Impact of social media on	Saraswathi K	88-21	7500
	Head, Dept. of	career opportunities among			
	Corporatesecretary ship	arrs & science college			
	Alpha Arts & Science College,	students in Tamil Nadu An			
	Chennal- 600 116	Empirical study			
432	Dr.K. Pushpa	Study on health and	Benjamin K,	SS-28	7500
	Associate Professor	wellbeing of women working	Jenisha J		
	Dept. of Management Studies	in unorganised sector in			
	Alpha College of Engineering	thirumazhisai			
	Chennai-600 124				
433.	Dr.R.Dhaneesh	A Study on Smart Phone		88-30	7500
	Assistant Professor	Addiction of Students and Its	Prethi P.J		
	Dept. of Management Studies	Impact on Academic			
	Amrita College of Engineering and Technology	Performance			
	and Lechnology Nagercoll-629 901				
434	Dr R Prahha	A Study on Handicraft	Kavi Bharathi M	88.41	7500
434.	Dr. H. Prabha Assistant Professor	A Study on Handicraft products as a source of	NAM DISERUIT M	00-41	1000
	Dept. of Textiles and Clothing	financial opportunity for Irular			
	Avinashilingam institute for	Tribal Community			
	Home Science and Higher	a contract of the second states of the second state			
	Education for Women				
	Coimbatore-641 043				
435	Dr. R. Radha	Development and Quality	Srinithi C	88-47	7500
	Assistant Professor	Evaluation of Jackfruit Rags			
	Dept. of Food Service	based instant products			
	Management and Dietetics	_			
	Avinashilingam institute of				
	Home Science and Higher				
	Education for Women,	1			
4 5 5	Coimbatore-641 043		Anna Inna an Inna	210 2 00	-
436.	Dr. R. Sunderaraj Assistant Professor	Study on application of artificial intelligence on	Aminesh S	88-58	7500
	Dept. of Commerce	customer buving behaviour			
	Avva Nadar Janaki Ammal	customer buying benaviour			
	College				
	Sivekesi-626 124				
437.	Dr. B. Arunkumar	Water and Sanitation	Jemima princy R	88-68	7500
	Assistant Professor	Hygiene (WaSH) Practices			
	PG & Research	among rural and urban			
	Dept. of Social Work	children in Tiruchirappalli			
	Bishop Heber College	District: A comparative study			
	Tinuchirannalii 620 017				
438.	Ms. S.Hema	A study on work-life balance	Susintha Mary L	SS-84	7500
	Assistant Professor	among IT married women	-		
	Dept. of Social Work	employees			
	Cauvery College for Women				
	Tiruchirappali-620 018			200 (PR) 100 (PR)	
439.	Ms. T.R. Revathi	Effect of skipping breakfast	Charumathi B	88-97	7500
	Assistant Professor Dept. of Food service	during menstrual cycle among adolescent girls (10-			
	Management and Dietetics	among addrescent girls (10- 19) years			
	Cauvery College for Women	ray years			
	(Autonomous),				
	Tiruchirappali-620 018				
440.	Dr S.sugarva	Utilization of digital resources	Renjitha K.S.	88-105	7500
	Associate Professor	and its effect on Academic	Akshara A K		
	Dept. of Management Studies	Achievement among higher	Gowtham D,		
	CMS institute of Management	secondary students in	Gowtham P.		
	Studies	Coimbatore district*			
	Coimbatore-641 049				

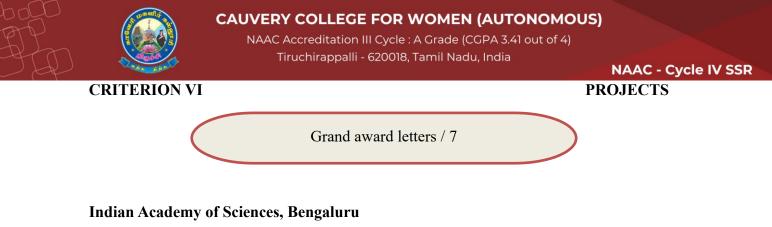


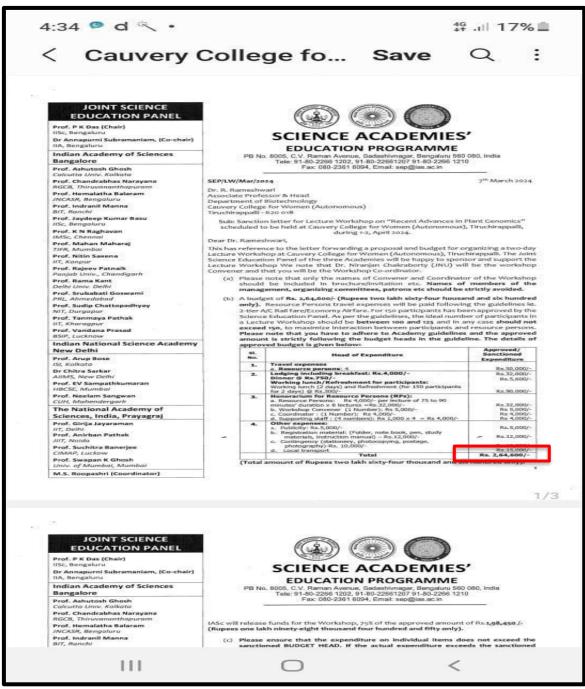
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612.	Dr. N. Elamathi Networking Domains Dept. of Information Technology Adhiparasakthi Engineering College Kanchipuram-603 319 M Nicho	Intelligent invoice process - ing system	Ganesan K, Vasanth Kumar J.S, Sivakumar M, DineshKumar B. Kameshwaran S,	CSE-0061	7500
	M.Nisha Assistant Professor Dept. of CSE Akshaya college of Engineering and Technology Coimbatore-642 109	mentation sustainable transportation solution on college campus	Thavituraja G, Joji Jain J, Deepika A.		
614.	Dr.C.Viswanathan HOD Dept. of Computer Science and Engineering Alpha College of Engineering Tinuvallur-600124	Green gateways	Jeyashri V.G, Harshitha K.S, Prabhu Raj P, Lokeshwaran V.	CSE-0097	7500
615.	Mrs. Vidhya S Assistant Professor Dept. of CSE Amrita college of Engineering and Technology Kanyakumari-629902	Design and implement -ation of smart irrigation system for sustainable management of urban green spaces	Anand S, Anruth M, Hari Krishnan L B, Kailash G S.	CSE-0102	7500
616.	Dr. A Padmavathi Assistant Professor Dept. of CSE Amrita Vishwa Vidyapeetham Tiruvallur-601 103	Enhanced object detection and vehicular communication for auto -nomous vehicles	Dheeraj Reddy P	CSE-0128	7500
617.	T.S.Abisha Thomas Assistant Professor Dept. of CSE Annai Veilankanni's college of Engineering Chengalpattu-800 127	Safety first: A helmet detection and motor control for electric bicycles.	Mohanraj T, Sabarmathi S, Yuvaraj R,	CSE-0139	7500
618.	Ms.Priyadharshini. S Assistant Professor Dept. of Computer Science Engineering AVS Engineering College Salem-636 003	A hands-free approach to audio adjustment using machine learning	Mohandas S, Thilip Kumar R, Mohan R, Murali M.	CSE-0165	7000
619.	Mr.Nehru. P Assistant Proffessor Dept. of Artificial Intelligence and Datascience B.S.Abdur Rahman Crescent Institute of Science and Technology Chengalpattu-600 048	Enhancing safety and efficiency with geo fencing, lorawan and deep learning based speed regulation in controlled zones	Vershee B, Jayshree G.V,	CSE-0180	7500
620.	Dr. Janani Selvaraj Assistant Professor Department of Data Science Bishop Heber College Tiruchirappali-620 017	Plantpro+ : Empowering agriculture with early disease diagnosis	Charumathi M, Pavithra S, Muralikumar R, Ezhilarasan C.	CSE-0204	7500
621.	Dr. Lakshna Arun Associate Professor Dept. of Computer Applications Cauvery College for Women Tiruchirappalli-820 018	IoT based battery monitoring system in electric vehicle	Sowmiya P,	C8E-0251	7500





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CRITERION VI

NAAC - Cycle IV SSR

1.	Dr.S.Saranya, Assistant Professor, Department of Chemistry, Cauvery College for Women, Annamalai Nagar,	Anticancer activity of mono- and dinuclear arene Ru(II) complexes: Apoptosis induction studies on cancer cells	Lalithambikai. R,	MS-0079	The Principal	Rs 7500/-
2.	Tiruchirappalli-620 018 K. Shenbagam and K. Umasivakami, Assistant Professor, Department of PG Department of Chemistry, Cauvery College for Women, Annamalai Nagar,	Bio-Synthesis of Eco-Friendly Iron Oxide Nanoparticles for Augmen tation of Photocatalytic Degradation of Organic Dyes – An Alluring Option for Waste Water Treatment	T. Thamil ilakkiya, S. Selvalakshmi, R. Yogeswari, S. Kavika	PS-059	The Principal	Rs 7500/-
3.	Tiruchirappalli-620 018 Dr R. Gayathri, Assistant Professor, Department of Physics, Cauvery College for Women, Annamalai Nagar,	Potential of porous titanates for environmental and energy conversion application	M.Prabhavathi,	PS-070	The Principal	Rs 7500/
4.	Tiruchirappalli-620 018 Ms. S. Hema, Assistant Professor, Department of Social Work, Cauvery College for Women, Annamalai Nagar,	A Study on challenges faced by women employees involved in night shift in manufacturing industries	M. Sowmiya,	SS-053	The Principal	
5.	Tiruchirappalli-620 018 Dr. Devi. S, Assistant Professor, Department of Chemistry, Cauvery College for Women, Annamalai Nagar,	Identification of microplastics around Cauvery river.	V. Sujitha,	ES-108	The Principal	Rs 7500
6.	Tiruchirappalli-620 018 Ms. Agalya.S, Assistant Professor, Department of Food Service Management and Dietetics, Cauvery College for Women, Annamalai Nagar,	Development and evaluation of edible wrapper using fruit pulp	A. Karthika,	ES-110	The Principal	Rs 7500
7.	Tiruchirappalli-620 018 Ms.R.Ramya, Assistant Professor, Department of CSE, Cauvery College for Women,	Vehi-le Parking Reservation using IoT	Gayathri.M, Shalini.M,	CSE-150	The Principal	Rs 7500/
8.	Tiruchirapalli - 620 –18 Dr.P F Steffi, Assistant Professor, Department of Microbiology, Cauvery College for Women, Tiruchirapalli-620 018	Formulation And Assessment Of Herbal Hand Sanitizer And Its Efficacy Against Skin Microflora(Staphylococcus aureus and Staphylococcus	S.Vinothini,	BS-0116	The Principal	Rs 7500/
		epidermidis)			Total	Rs 60000/

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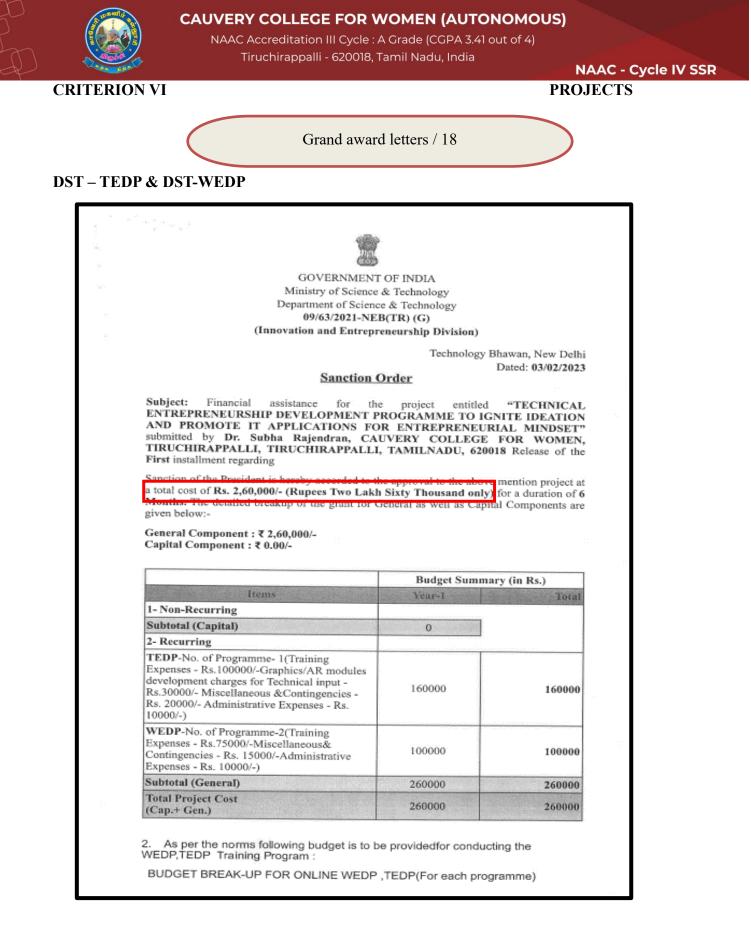


NAAC Accreditation III Cycle : A Grade (CGPA 3.41 out of 4) Tiruchirappalli - 620018, Tamil Nadu, India

CRITERION VI

NAAC - Cycle IV SSR

	Gowri Physics <gowri.phy@cauverycollege.ac.in></gowri.phy@cauverycollege.ac.in>
Offer Letter SFRF-20	023
Coordinator Qip Cep <qipce To: gowri.phy@cauverycolleg Cc: supravat@dese.iitd.ac.in</qipce 	
\$ Gowri	
Cauvery College for W	omen (Autonomous) Annamalai Nagar, Tiruchirappalli - Tamilnadu-620018
Dear Faculty Fellow,	
Greetings from CEP IIT I	Delhi.
We are glad to inform yo 2023) Programme.	u that you have been selected for the Summer Faculty Research Fellow (SFRF-
HYBRID, still the final an	livery for SFRF-2023 is open in all three modes i.e. ON-CAMPUS, ONLINE or d binding decision is up to the discretion of the faculty mentor to opt for the ry between the three available modes, as per the requirement of course content
	rof. Supravat Karak, Department of Energy Science and Engineering, IIT m/her at e-mail: supravat@dese.iitd.ac.in
consultation of your m	onfirm your acceptance, mode of attending the programme (in entor), accommodation requirement and proposed date of joining, & from the date of receipt of this offer letter, at the below link.
Acceptance Form Link	: https://forms.gle/7YHCUkjyEXULz7826
The following must be	noted:
PROVISIONAL. Ye college/institution, CEP office, IIT Del TA/DA, contingend The selected appli avail of paid camp the period May 16 The ideal duration to July 14, 2023 (F WEEKS to MAXIII) The hostel accom	ared the No Objection Certificate (in original) yet, your selection will remain ou are expected to share the original "No Objection Certificate (NOC)" from your at the earliest to the CEP office through Speed Post or Courier Service. hi will not provide any financial support to the selected faculty fellows like: cy, stipend, scholarship etc. cants (faculty fellows) attending the programme in ON-CAMPUS mode may us accommodation (in hostels with basic facilities) subject to availability during 5, 2023 (Tuesday) to July 14, 2023 (Friday) only. of the programme is 06 to 08 weeks during the period May 16, 2023 (Tuesday) friday). It is expected that the Faculty Fellow must spend MINIMUM SIX (06) MUM EIGHT (08) WEEKS to be eligible for the certificate. modation, if allotted, shall not be extended beyond July 14, 2023 (Friday). e participation certificate to you, only after getting a satisfactory report from the entor.
Best wishes for the know	viedgeable and fruitful SFRF-2023.
-sd- Prof. Manav Bhatnagar Associate Head, QIP/CE	
 ps://mail.googie.com/mail/w/D/?lk=c0	10d5bb3d&view=pf&search=ail&permthid=thread-f:1763083284495745665&simpi=msg-f:17630832844957 1/2





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CRITERION VI

NAAC - Cycle IV SSR

PROJECTS

Sr.No.	Expenditure Head	TEDP	WEDP
1	Training Expenses	Rs. 1,00,000	Rs. 75,000
2	Graphics /AR module development charges for Technical input	Rs. 30,000	0
3	Miscellaneous &Contingencies	Rs. 20,000	15,000
4	Administrative Expenses	Rs. 10,000	10,000
Total		1,60,000	1,000,00

2. The sanction of the President is also accorded to the release of Rs. 2,08,000/- (Rupees Two Lakh Eight Thousand only) to the "Director/Registrar/Principal/Controller/Comptroller, CAUVERY COLLEGE FOR WOMEN" being the First installment of grant as mentioned above table under "General Component" for the above mentioned project.

 The expenditure involved is debitable to Demand No. 89, Department of Science & Technology for the year 2022-23:

(Previous: 3425.60.200.08.10.31)				
Grants-in-aid General				
Detailed Head				
Innovation, Technology Development and Deployment				
Assistance to Other Scientific Bodies(Minor Head)				
Others : (Sub-Major Head)				
Other Scientific Research(Major Head)				

4. The amount of Rs. 2,08,000/- (Rupees Two Lakh Eight Thousand only) will be drawn by DDO, DST and disbursed to the "CNA account of Autonomous body SERB in respect of Innovation, Technology Development and Deployment Scheme".

Name of A/C Holder	Innovation Technology Development and Deployment
Bank A/C No	349902010051240
Name of the Bank & branch	Union Bank of India, Safdarjang Enclave - New Delhi
RTGS/IFSC code	UBIN0534994

5. The amount of Rs. 2,08,000/- (Rupees Two Lakh Eight Thousand only) will be drawn by the "CNA account of Autonomous body SERB and will be disbursed to the Director/Registrar/Principal/Controller/Comptroller, CAUVERY COLLEGE FOR WOMEN". The bank details for electronic transfer of funds through RTGS are given below:-

Name of A/C Holder	Principal, Cauvery College for Women
Bank A/C No	737802010002585
Name of the Bank & branch	Union Bank of India



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CRITERION VI

NAAC - Cycle IV SSR

PROJECTS

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Annamalai Nagar, Tiruchirappalli - 620 018, Tamil Nadu, South India.
Website : cauverycollege.ac.in Phone : 0431 - 2763939, 2751232 Fax : 0431 - 2751234
Email : principal@cauverycollege.ac.in , cauverycollege_try@rediffmail.com



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CRITERION VI

NAAC - Cycle IV SSR

PROJECTS

	CNA FUND TRANSFER THROUGH PUBLIC FINAL M (PFMS)	
	DETAILS OF ORGANIZAT	TION
<u>1.</u>	PFMS Unique Code	cowfist2015
260	Agency Name (Name of the University/ Institute/ College, etc)	Cauvery College for Women
2-(15)	Agency Type (Statutory Bodies/Autonomous/NGO/Society etc.)	Un-uided (Trusts)
2 (iii)	Hierarchy of Agency	State
	(Central/State/ District/Block/Tabsil/PanchayatNillage)	G.c.No:1298 dt/01/10/1984
2 (iv)	Activegistration No.	19.10.2016
2 (v)	Date of Registration	Principal
2 (vi)	Registering Asthority	Tuniinada Government
2 (vii)	State of Registration	Turninge Government
3.	TIN No. (If available)	C105CO51258
4	TAN No.	Cauvers College for Women,
5.	Complete Contact Address of the Agency	Annamalai Negur, Tiruchinappaili
5.03	Block No. Building/Name of Premises	Want B. Block 9,15,16, Fs.No.1
5 (11)	Road/Street/Post Office	Thiliai Nagar
5 (iii)	Area/Locality	Annamalal Nagar Tirachirappaliti
5 (iv)	City/ District	
5 (1)	Sinte	Tamilnadu 620018
5 (1)	Pin code	
6.	Contact Person	Dr.V.Sujatha Principal
6(1)	Designation	0431-2763939
6(11)	Phone Number (Land Line)	09443495161
6 (111)	Alternate Phone No./ Mubile No.	Cauverycollego by strediffmall con
6 (h)	Official E-mail address	Cauveryconego_ey accounting the
7(1)	Bank Account details for SERB Schemes Institution's Account Name (As per bank record)	Principal, Cauvery College for women
7 (8)	Account No.	737802010002585
7(111)	IFSC Code	UBIN9573787
71157	Bank name (an full)	Union bank of India
7182	Brunch Name	Thillio Nagar, Tirochirapalli
7 (vi)	Complete Branch address	044, 8 th cross West, Thillin nagar
		Tiruchirupedti
7 (vii)	MICRNo	Cere bulance
particula	Account Type that the tustimite's account is an RTGS/ECS/NEFT enabled h rs given above are correct and complete. The above Agency's d'inapped under PFMS.	branch. I hereby declare that th
Danii Cenitica	10.01 2.3 Signal that the particulars furnished above are correct as per our records. 2 0 1 2.0 2.3 For the	Approximation Neger, Truchersoneth - 320 078. Terrusadu.

Annamalai Nagar, Tiruchirappalli - 620 018, Tamil Nadu, South India.
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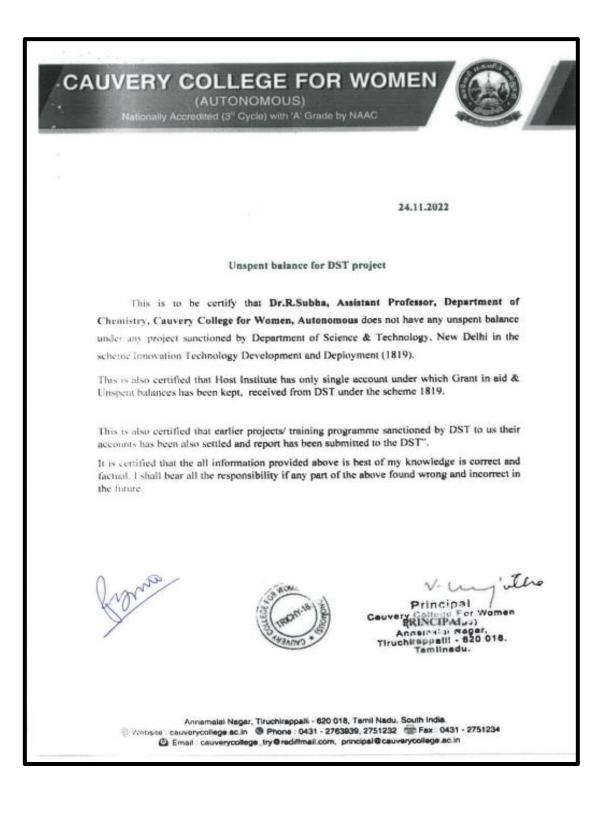


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PROJECTS



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CRITERION VI

NAAC - Cycle IV SSR

PROJECTS

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Grand award letters / 19

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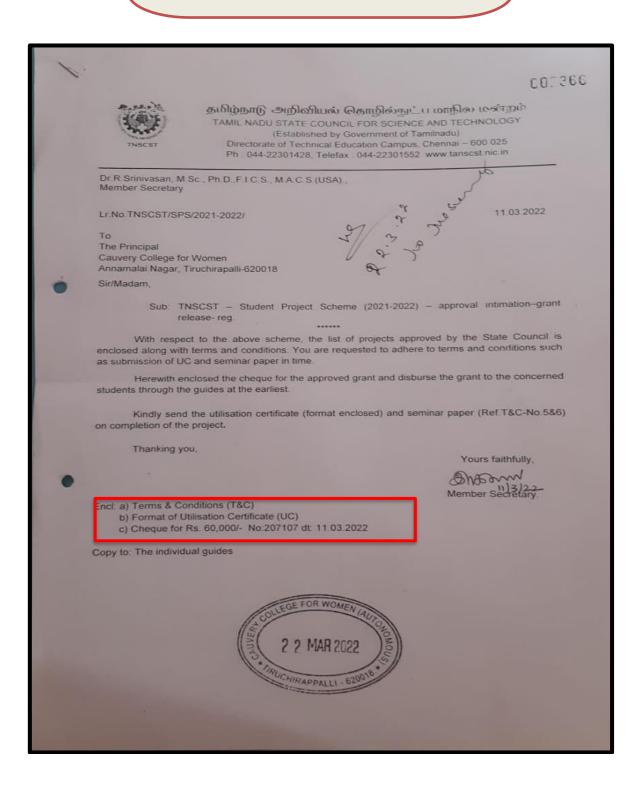
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CRITERION VI

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PROJECTS

Grand award letters / 20-27



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CRITERION VI

NAAC - Cycle IV SSR

ſ	Dr.N.Sathammai Priya				
v	Assistant Professor, Department of Microbiology Cauvery College for Women Annamalai Nagar, Tiruchirapalli-620018	Phosphorus and compost management influence coriander leaves (Coriandrum Sativum) productivity under green house condition with without phosphate solubilizing	Krithika.E	AS-202	The Principal 7500/-
	Dr.G.Maheswari Associate Professor & Head, Department of Physics Cauvery College for Women Annamalai Nagar, Thiruchirappalli-620018	bacteria (PSB) Investigation of Biodegradable polymer for polymer electrolyte in Dye - Sensitized Solar Cell Application - A DFT Approach	J.Sindhuja	PS-347	The Principal 7500/-
Ň	Dr.R.Meenakshi Assistant Professor, Department of Physics Cauvery College for Women Annamalai Nagar, Tiruchirapalli-620018	DFT study on Light Harvesting Efficiency (LHE) of organic dyes for Dye	M.Gitanjali, R.Nivetha	PS-367	The Principal 7500/-
/	Dr.N.Sathammai Priya Assistant Professor, Department of Microbiology Cauvery College for Women Annamalai Nagar, Tiruchirapalli-620018	Biosynthesis of Zn/ZnO nanoparticles and formulation of functional zinc based topical ointment as a therapeutic intervention in wound healing	Divya.P	MS-038	The Principal 7500/-
/	Dr.S.Gowri Associate Professor, Department of Physics Cauvery College for Women Annamalai Nagar, Thiruchirappalli-620018	Photocatalytic and Antibacterial Investigation of Biowaste Peanut Shell- Derived Nickel Oxide Nanoparticles	R.Santhiya, K.Preethi, R.Preethi, R.Logapriya	PS-099	The Principal 7500/-

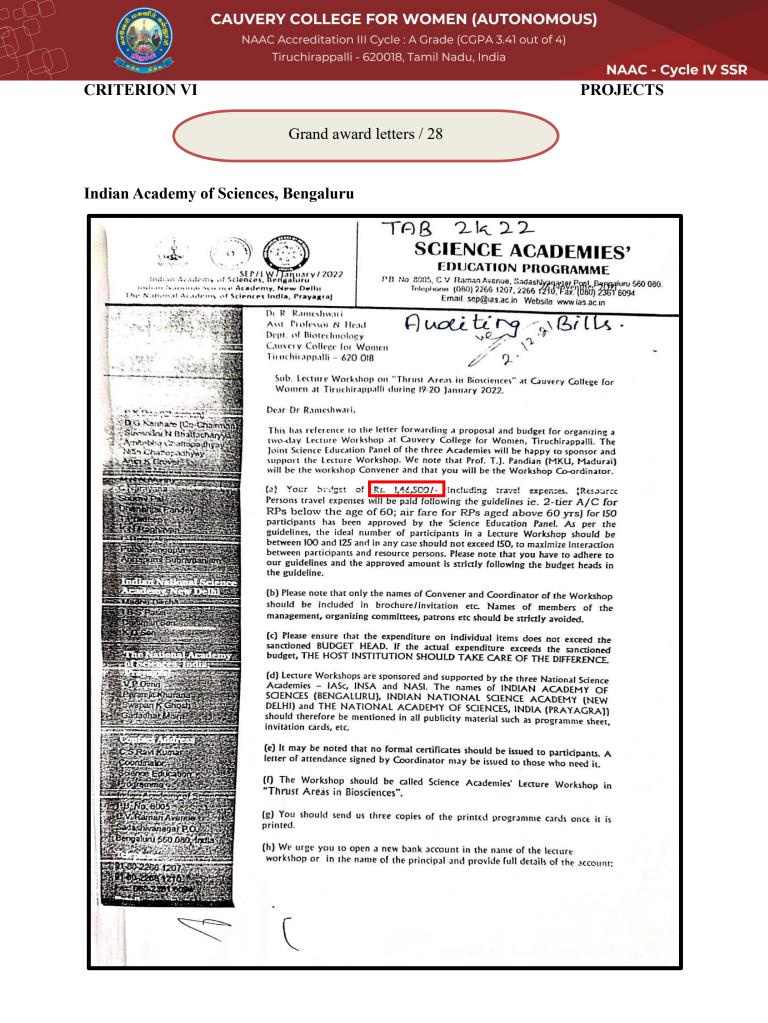


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CRITERION VI

NAAC - Cycle IV SSR

1	6	Dr.N.Pushpa Associate Professor, Department of Microbiology Cauvery College for Women Annamalai Nagar, Tiruchirapalli-620018	Prevention of mosquito repellent cream and incense sticks by using salvia rosmarinus	E.Santhiya	ES-178	The Principal 7500/-
8	1	Ms.S.Sathya Assistant Professor, Department of Microbiology Cauvery College for Women Annamalai Nagar, Tiruchirapalli-620018	Role of Fungi Biodeterioration on Stone Monuments	R.Vaishnavi E.Saranya	BS-537	The Principal 7500/- S. S.
V	/	Dr.K.Uma Sivakami and Dr.K.Shenbagam Assistant Professor, Department of Chemistry Cauvery College for Women Annamalai Nagar, Tiruchirapalli-620018	Synthetic applications of Lanthanum Oxide Nano particle as functional biofilm preventer	C.Hemamalini, S.Nithyakamalam, S.Saraswathi, S.Sivaranjani	PS-020	The Principal 7500/-



Annamalai Nagar, Tiruchirappalli - 620 018, Tamil Nadu, South India.
Website : cauverycollege.ac.in Phone : 0431 - 2763939, 2751232 Fax : 0431 - 2751234
Email : principal@cauverycollege.ac.in , cauverycollege_try@rediffmail.com



Grand award letters / 29

UGC-DAE-CONSORTIUM

Ref: CRS/2021-22/01/455			Date:	24-06-2022	
		<u>Sancti</u>	on Order		
Го.					
Гhe Registrar/Principal	/Financial Au	thority,			
Through Dr. R Meenak					
Cauvery college for wo	men(A)				
Subject: Collaborativ Characterization of am Dear Madam/Sir, In continuation to our s Meenakshi of your ins	ino acid cryst sanction letter titution has b	als supported the CRS pro-	by DFT study pject submitted by the compe	' by Dr. R Meenaks to UGC-DAE CSR I tent authority. The	hi. by Dr. R principal
collaborator from UGC	-DAE CSR is I	Dr. Arvind Y	ogi.The details	s of the remittance a	are given below:
Student fellowship(@ ≢14,000/, pm+HBA)	Consumable	Contingency	Total Amount	Date of remittance	UTR No.
Student fellowship(@ ₹14,000/- pm+HRA) ₹Nill	Consumable ₹30,000	Contingency ₹15,000	Total Amount ₹45000	Date of remittance	NEFT Returned to
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₹14,000/- pm+HRA) ₹Nill	₹30,000 under this schen pproved as pe ve Research S experiments, a with due cons h the Principa at: "This work owledge the f S) project num	₹15,000 ne cheme (CRS) any publicati- sents from th ul Collaborato was partially inancial supp uber CRS/20	₹45000 nes given belo o of UGC-DAE (on emerging un e scientists at pr/Coordinator. y/fully carried o port from UGC- 21-22/01/455.	2022-04-04 w: CSR. In view of the ader the project mu UGC-DAE CSR and, Following phrase r but using the facilit DAE CSR through a "	NEFT Returned to be send again complex and ist be of /or DAE centres, nust be included ies of UGC-DAE a Collaborative
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NAAC Accreditation III Cycle : A Grade (CGPA 3.41 out of 4) Tiruchirappalli - 620018, Tamil Nadu, India

CRITERION VI

NAAC - Cycle IV SSR

PROJECTS

Grand award letters / 30

DST- CURIE

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Chemicals, Reagents Glassware etc. -Travel: Rs.2,00,000/- (Including travel of Expert Member) - - (Capping for 3 years) - - - Recurring-III - - - Contingency 1,00,000/- 50,000/- 50,000/- 2,00,000/- Networking Facilities 4,00,000/- - - - 4,00,000/-	S. No. Non- 1 A Recu	General Comp Capital Assest: Total- Budget Head Recurring (Capital Assets) Cyclic Voltametery TOTAL Tring (General) rring-1 (Manpower) Fellowship for Project Assistant @ Rs.22,000/PM (consolidated) for 36	as- Rs. 27,79 s- Rs. 11,00 Rs. 38,79 1st year 11,55,725/- 11,55,725/- Restricted to 11,00,000/-	2 nd year	-	11,55,725/- 11,55,725/- Restricted t 11,00,000/-			
-Travel: Rs.2,00,000/- (Including travel of Expert Member) (Capping for 3 years) - - Recurring-III - - Contingency 1,00,000/- 50,000/- 2,00,000/- Networking Facilities 4,00,000/- - - 4,00,000/-	S. No. Non- 1 A Recu	General Comp Capital Assest: Total- Budget Head Recurring (Capital Assets) Cyclic Voltametery TOTAL Tring (General) rring-I (Manpower) Fellowship for Project Assistant @ Rs.22,000/PM (consolidated) for 36 months	as- Rs. 27,79 s- Rs. 11,00 Rs. 38,79 1st year 11,55,725/- 11,55,725/- Restricted to 11,00,000/-	2 nd year	-	11,55,725/ 11,55,725/ Restricted 1 11,00,000/			
of Expert Member) (Capping for 3 years) Image: Contingency Contingency <td>S. No. Non- I A Recu</td> <td>General Comp Capital Assest: Total- Budget Head <i>Recurring (Capital Assets)</i> Cyclic Voltametery <i>TOTAL</i> <i>rring (General)</i> rring-1 (Manpower) Fellowship for Project Assistant @ Rs.22,000/PM (consolidated) for 36 months rring-II (Consumables & Travel) -Consumables: Rs.5,00,000/-</td> <td>1st year 11,55,725/- 11,55,725/- 11,55,725/- 11,00,000/- 2,64,000/-</td> <td>2nd year - 2,64,000/-</td> <td>- 2,64,000/-</td> <td>11,55,725/ 11,55,725/ Restricted 11,00,000/ 7,92,000</td>	S. No. Non- I A Recu	General Comp Capital Assest: Total- Budget Head <i>Recurring (Capital Assets)</i> Cyclic Voltametery <i>TOTAL</i> <i>rring (General)</i> rring-1 (Manpower) Fellowship for Project Assistant @ Rs.22,000/PM (consolidated) for 36 months rring-II (Consumables & Travel) -Consumables: Rs.5,00,000/-	1st year 11,55,725/- 11,55,725/- 11,55,725/- 11,00,000/- 2,64,000/-	2 nd year - 2,64,000/-	- 2,64,000/-	11,55,725/ 11,55,725/ Restricted 11,00,000/ 7,92,000			
(Capping for 3 years) Image: Contingency Conti	S. No. Non- 1 A Recu	General Comp Capital Assest: Total- Budget Head <i>Recurring (Capital Assets)</i> Cyclic Voltametery <i>TOTAL</i> <i>rring (General)</i> rring-1 (Manpower) Fellowship for Project Assistant @ Rs.22,000/PM (consolidated) for 36 months rring-II (Consumables &Travel) -Consumables: Rs.5,00,000/- Chemicals, Reagents Glassware etc.	1st year 11,55,725/- 11,55,725/- 11,55,725/- 11,00,000/- 2,64,000/-	2 nd year - 2,64,000/-	- 2,64,000/-	11,55,725/ 11,55,725/ Restricted 11,00,000/ 7,92,000			
Recurring-III	S. No. Non- 1 A Recu	General Comp Capital Assest: Total- Budget Head Recurring (Capital Assets) Cyclic Voltametery TOTAL rring (General) rring-1 (Manpower) Fellowship for Project Assistant @ Rs.22,000/PM (consolidated) for 36 months rring-II (Consumables &Travel) -Consumables: Rs.5,00,000/- Chemicals, Reagents Glassware etc. -Travel: Rs.2,00,000/- (Including travel	1st year 11,55,725/- 11,55,725/- 11,55,725/- 11,00,000/- 2,64,000/-	2 nd year - 2,64,000/-	- 2,64,000/-	11,55,725/- 11,55,725/- Restricted (11,00,000/- 7,92,000			
Contingency 1,00,000/- 50,000/- 50,000/- 2,00,000 Networking Facilities 4,00,000/- - - 4,00,000/-	S. No. Non- 1 A Recu	General Comp Capital Assest: Total- Budget Head Recurring (Capital Assets) Cyclic Voltametery TOTAL rring-I (Vanpower) Fellowship for Project Assistant @ Rs.22,000/PM (consolidated) for 36 months rring-II (Consumables &Travel) -Consumables: Rs.5,00,000/- Chemicals, Reagents Glassware etc. -Travel: Rs.2,00,000/- (Including travel of Expert Member)	1st year 11,55,725/- 11,55,725/- 11,55,725/- 11,00,000/- 2,64,000/-	2 nd year - 2,64,000/-	- 2,64,000/-	Total 11,55,725/- 11,55,725/- Restricted t 11,00,000/- 7,92,000 7,90,000			
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NAAC Accreditation III Cycle : A Grade (CGPA 3.41 out of 4) Tiruchirappalli - 620018, Tamil Nadu, India

CRITERION VI

NAAC - Cycle IV SSR

PROJECTS

Grand Total (A+B)		26,61,120/-	6,09,120/-	6,09,120/-	38, /9, 360/-
В	Totaļ	15,61,120/-	6,09,120/-	6,09,120/-	27,79,360/- 38,79,360/-
	Overhead Charges (8% as per DST norms)	1,97,120/-	45,120/-	45,120/-	2,87,360/-
Recu	rring-IV(Overhead Charges)			15.100/	2 07 2(0/
	Infrastructure Facilities (Including One Smart Class)	2,00,000/-	1,00,000/-	1,00,000/-	4,00,000/-

2. The sanction of the President is also accorded to the release of Rs.15,61,120/- (Rupees Fifteen Lac Sixty One Thousand One Hundred Twenty Only) to the Principal, Cauvery College for Women, Trichirappalli being the first installment of grant for implementation of the above mentioned project.

3. This sanction is subject to the condition that the grantee organization will furnish to the Department of Science & Technology, financial year wise Utilization Certificate (UC) in the proforma prescribed as per GFR 2017 and audited statement of expenditure (SE) along with up to date progress report at the end of each financial year duly reflecting the interest earned/ accrued on the grants received under the project. This is also subject to the condition of submission of the final statement of expenditure, utilization certificate and project completion report within one year from the scheduled date of completion of the project.

4. The grantee organization will have to enter & upload the Utilization Certificate in the PFMS portal besides sending it in physical form to this Division. The subsequent/ final installment will be released only after confirmation of the acceptance of the UC by the Division and entry of previous Utilization Certificate in the PFMS.

5. If the grant has been released under capital head through separate sanction order under the same project for purchase of equipment(s), separate SE&UC has to be furnished for the released Capital head grant.

6. The grant-in-aid being released is subject to the condition that

(a) a transparent procurement procedure through GEM in line with the Provision of General Financial Rules 2017 will be followed by the Institute/Organization under the appropriate rules of the grantee organization while procuring capital assets sanctioned for the above mentioned project and a certificate to this effect will be submitted by the Grantee organization immediately on receipt of the grant.

(b) While submitting Utilization Certificate & Statement of Expenditure, the organization has to ensure submission of supporting documentary evidences with regard to purchase of equipment/capital assets as per the provisions of GFR 2017. Subsequent release of grants under the project shall be considered only on receipt of the said documents.

7. "The grantee organization will maintain separate audited account for the project and the entire amount of grant will be kept in an interest bearing account. For Grants released during F.Y. 2019-20 and onwards, all interests and other earnings against released Grant shall be remitted to Consolidated Fund of India (through Non-Tax Receipt Portal (NTRP), i.e. www.bharatkosh.gov.in), immediately after finalization of accounts, as it shall not be adjusted towards future release of Grant. A certificate to this effect shall have to be submitted along with Statement of Expenditure / Utilization Certificate for considering subsequent release of Grant/ Closure of Project accounts."

Jame Kumer 29/03/2022

Annamalai Nagar, Tiruchirappalli - 620 018, Tamil Nadu, South India.
Website : cauverycollege.ac.in Phone : 0431 - 2763939, 2751232 Fax : 0431 - 2751234
Email : principal@cauverycollege.ac.in , cauverycollege_try@rediffmail.com

NAAC Accreditation III Cycle : A Grade (CGPA 3.41 out of 4) Tiruchirappalli - 620018, Tamil Nadu, India

NAAC - Cycle IV SSR

PROJECTS

CRITERION VI

-3-As per Rule 149 of GFR, 2017, the Goods (Consumables/equipment) available in GeM portal are to be procured mandatorily online through GeM only. "GI is advised to start using EAT module and next release will be made only 9 after mapping and following EAT modules by the grantee institution.' (a). DST reserves sole rights on the assets out of grants. Assets acquired wholly or 10. substantially out of government grants (except those declared as obsolete and unserviceable or condemned in accordance with the procedure laid down in GFR 2017), shall not be disposed of without obtaining the prior approval of DST. (b). DST reserves rights to close the project activity any time based on the review of progress of the project. (c). A prior intimation to DST by grantee is must before leaving the country for attending conference/availing any short term fellowship abroad during the project tenure. The account of the grantee organization shall be open to inspection by the sanctioning 11. authority and audit (both by C & AG of India and Internal Audit by the Principal Accounts Office of the DST), whenever the organization is called upon to do so, as laid down under Rule 236(1) of General Financial Rules 2017. 12. Due acknowledgment of technical support / financial assistance resulting from this project grant should mandatorily be highlighted by the grantee organization in bold letters in all publications / media releases as well as in the opening paragraphs of their Annual Reports during and after the completion of the project. Failure to comply with the terms and condition of the Bond will entail full refund with interest in terms of Rule 231 (2) of GFR 2017. 14. The targeted deliverables along with the timelines as proposed in the project are annexed herewith. The subsequent releases will be made on the basis of "Targets Vs Achievement". 15. The expenditure involved is dubitable to Demand No.88, Department of Science & Technology for the year 2021-22: 3425 Other Scientific Research (Major Head) 60 Others (Sub-Major Head) 60.200 Assistance to other Scientific Bodies (Minor Head) 68 Science and Technology Institutional and Human Capacity Building (Sub Head) 04 Other Programmes 68.00.31 Grants-in-aid General for the year 2021-22 (Voted) This release is being made Research & Development Scheme. (Previous: Research & Development Support 3425.60.200.25.01.31) The amount of Rs.15,61,120/- (Rupees Fifteen Lac Sixty One Thousand One 16. Hundred Twenty Only) will be drawn by the Drawing and Disbursing Officer, DST and will be disbursed to the Principal, Cauvery College for Women, Trichirappalli. The bank details for electronic transfer of funds through RTGS are given below:-

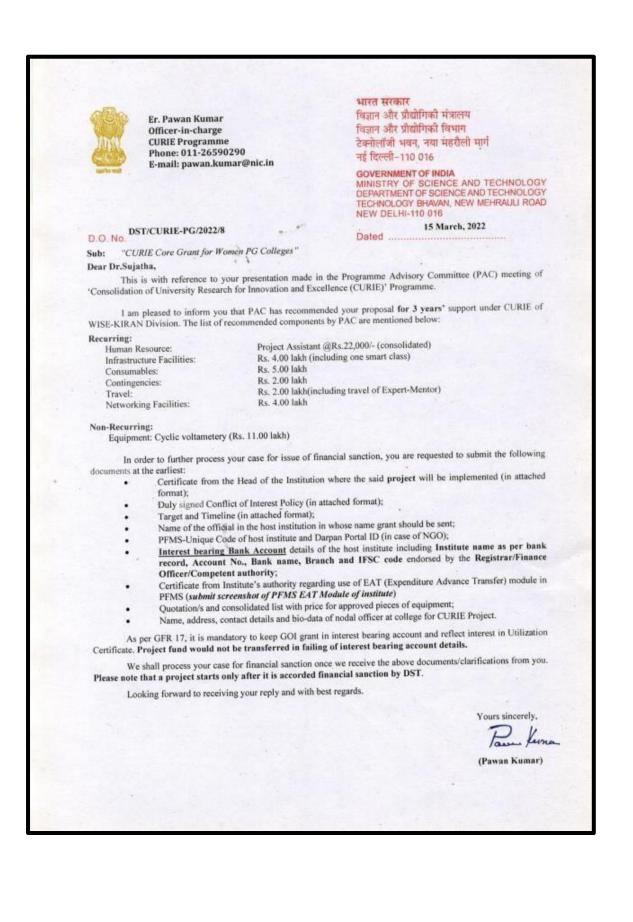


NAAC Accreditation III Cycle : A Grade (CGPA 3.41 out of 4) Tiruchirappalli - 620018, Tamil Nadu, India

CRITERION VI

NAAC - Cycle IV SSR

PROJECTS



Annamalai Nagar, Tiruchirappalli - 620 018, Tamil Nadu, South India.
Website : cauverycollege.ac.in Phone : 0431 - 2763939, 2751232 Fax : 0431 - 2751234
Email : principal@cauverycollege.ac.in , cauverycollege_try@rediffmail.com

CAUVERY COLLEGE FOR WOMEN (AUTONOMOUS) NAAC Accreditation III Cycle : A Grade (CGPA 3.41 out of 4) Tiruchirappalli - 620018, Tamil Nadu, India NAAC - Cycle IV SSR



PROJECTS

			File No	.09/53/2020-NEB (T	R)	
			Go	vernment of India		
			Ministry o	of Science & Techno	slogy,	
			Department	of Science and Tec	hnology	
					Technology I	
					New Mehrau New Delhi-	
					Dated:04/	
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					ining Program through	
Sub:	Su	upport for Con	ducting the En	trepreneurship Tra Kowmva.Cauverv Co	ining Program through ollege for WomenTrich	irap
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	San	ction of the Pre	esident is hereby	accorded at a total	cost of Rs.1,00,000/- (Wo
one	lakt	1 Only) on Re	curring account	nor conducting the tr	aining programs namely nology Based Entrepre	neur
Entre	sprei	neurship Devel	opment Program	Faculty Development	t Programme (FDP) by	/Cau
Jeve	slopr	nent Programn	irannalli - 620.01	8 during the F.Y 202	0-21	
-016	ige i	DE AACHIGELEUCEI	appan - 020 01	a name one i ci soe	0.20	
2.	T	ne details of the	expenditure are	as given below:		
13	Cr.	Programma	Budget per	No. of Programs	Total cost	
	Sr. No	Programme	Programme	teor or r rogramos		
		100000000000000000000000000000000000000	Rs. 1,00.000/-	1	100000	-
1	100	WEDP	PCS. 1,00.000/-			_
F		WEDP Total	Rs. 1,00.000-		100000	
		and the second se	RS. 1,00.000-	1.		
Ē		Total			100000	
2.1 F	Folic	Total wing is the bu	idget breakup fo	or WEDP, TEDP & F	100000	
2.1 F	Folic	Total wing is the bu	idget breakup fo		100000	
2.1 F	Folic	Total owing is the bu T BREAK-UP F	idget breakup fo	or WEDP, TEDP & F VEDP (4 weeks)	100000	
2.1 F	Folic DGE	Total owing is the bu T BREAK-UP F No.	idget breakup fo OR 1 ONLINE V Expendit	or WEDP, TEDP & F VEDP (4 weeks)	100000 DP: Rupees 75,000	
2.1 F	Folic DGE	Total owing is the bu T BREAK-UP F No. Training	idget breakup fo	or WEDP, TEDP & F VEDP (4 weeks) ure Head	100000 DP: Rupees 75,000 15,000	
2.1 F	Folic DGE S. 1	Total owing is the bu T BREAK-UP F No. Training Miscellar	OR 1 ONLINE V EXpendit Expenses neous & Conting trative Expenses	or WEDP, TEDP & F VEDP (4 weeks) ure Head encies	100000 DP: Rupees 75,000 15,000 10,000	
2.1 1	Folic DGE S. M	Total owing is the bu T BREAK-UP F No. Training Miscellar	OR 1 ONLINE V EXpendit Expenses neous & Conting trative Expenses	or WEDP, TEDP & F VEDP (4 weeks) ure Head encies	100000 DP: Rupees 75,000 15,000	
2.1 F	Folic DGE S. M	Total owing is the bu T BREAK-UP F No. Training Miscellar	OR 1 ONLINE V EXpendit Expenses neous & Conting trative Expenses	or WEDP, TEDP & F VEDP (4 weeks) ure Head encies	100000 DP: Rupees 75,000 15,000 10,000	
2.1 F	Folk DGE 1 2 3	Total owing is the bu T BREAK-UP F No. Training Miscellar Administ	odget breakup fo OR 1 ONLINE V Expendit Expenses neous & Conting trative Expenses To	or WEDP, TEDP & F VEDP (4 weeks) ure Head encies	100000 DP: 75,000 15,000 1,00,000	80.0
2.1 F	Folic S. 1 2 3	Total owing is the bu T BREAK-UP F No. Training Miscella Administ	odget breakup fo OR 1 ONLINE V Expendit Expenses neous & Conting trative Expenses To	or WEDP, TEDP & F VEDP (4 weeks) ure Head encies rtal	100000 DP: Rupees 75,000 15,000 1,00,000 ase of an amount of Rs.	80,0
2.1 F	Folk DGE S. 1 1 2 3 3 8 90005	Total owing is the bu T BREAK-UP F No. Training Miscellar Administ anction of the p Eighty thousan	oresident is also donly) to as 1 ⁴	or WEDP, TEDP & F VEDP (4 weeks) ure Head encies stal accorded to the relationstallment of the gra	100000 DP: Rupees 75,000 15,000 10,000 1,00,000 ase of an amount of Rs. nt during the F.Y. 2020-2	21.
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Annamalai Nagar, Tiruchirappalli - 620 018, Tamil Nadu, South India.
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Email : principal@cauverycollege.ac.in , cauverycollege_try@rediffmail.com



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PROJECTS

SHORT	ed on the grants received under the project. This is also subject to the condition of ission of the final statement of expenditure, utilization certificate and project completion t within one year from the scheduled date of completion of the project.
5. PFM8 instal	The grantee organization will have to enter & upload the Utilization Certificate in th s portal besides sending it in physical form to this Division. The subsequent/fina ment will be released only after confirmation of the acceptance of the UC by the Divisio ntry of previous Utilization Certificate in the PFMS.
6. under the re	If the grant has been released under capital head through separate sanction order the same project for purchase of equipment(s), separate SE/UC has to be furnished for leased Capital head grant.
7.	The grant-in-aid being released is subject to the condition that
a)	The goods (consumable / equipments) available in Government e-Marketplac (GeM) portal (<u>https://gem.gov.in/</u>) are to be product mandatory online throug GeM only required to be purchased under the project. The details list of the item which are procured in bulk regularly and are not available in the GeM, may b furnished to DST at the earliest so that the matter mat be taken up with Gem, for its inclusion in the list of items available in GeM portal
b)	A transparent procurement procedure in line with the Provisions of General Financia Rules 2017 will be followed by the Institute/Organization under the appropriate rules of the grantee organization while procuring capital assets sanctioned for the above mentioned project and a certificate to this effect will be submitted by the Grantee organization immediately on receipt of the grant:
c)	The grantee institution may purchase the consumable and equipments throug Government e-Marketplace (GEM portal https://gem.gov.in/).
d)	While submitting Utilization Certificate/Statement of Expenditure, the organization has t ensure submission of supporting documentary evidences with regard to purchase or equipment/capital assets as per the provisions of GFR 2017. Subsequent release or grants under the project shall be considered only on receipt of the said documents.
	The grantee organization will maintain separate audited account for the project and the entire amount of grant will be kept in an interest bearing bank account. For Grant released during F.Y. 2018-19 and onwards, all interests and other earnings, agains released Grant shall be remitted to Consolidated Fund or India.(www.bharatkosh.gov.in)immediately after finalization of accounts, as it shall no be adjusted towards future release of grant. A certificate to this effect shall have to be submitted along with Statement of Expenditure/Utilization Certificate for considering subsequent release of grant/closure of project accounts.
ť)	"Continuation of the Project beyond 31/03/2021 will be subject to appraisal and approval of the Umbrella Scheme under which the project is funded"

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PROJECTS

 DST reserves sole rights on the assets created out of grants. Assets acquired wholly or substantially out of government grants (except those declared as obsolete and unserviceable or condemned in accordance with the procedure laid down in GFR 2017), shall not be disposed of without obtaining the prior approval of DST.

9. In case the scheme provides for payment of honorarium / remuneration / fellowship / scholarship to the PI,apara may suitably be incorporated in the DSO to the effect that "PI is not drawing any emoluments/ salary/fellowship from any other project either supported by DST or by any other funding agency.

10. The account of the grantee organization shall be open to inspection by the sanctioning authority and audit (both by C&AG of India and Internal Audit by the Principal Accounts Office of the DST), whenever the organization is called upon to do so, as laid down under Rule 236(1) of General Financial Rules 2017.

11. Due acknowledgement of technical support / financial assistance resulting from this project grant should mandatorily be highlighted by the grantee organization in bold letters in all publications / media releases as well as in the opening paragraphs of their Annual Reports during and after the completion of the project.

 Failure to comply with the terms and conditions of the Bond will entail full refund with interest in terms of Rule 231 (2) of GFR 2017.

 The expenditure involved is debatable to Demand No.087, Department of Science & Technology for the year 2020-21;

3425 60 60.200 70 70.00.31	** ** ** ** **	Other Scientific Research (Major Head) Others Assistance to Other Scientific Bodes (Minor Head) Innovation, Technology Development and Deployment Grants in aid for the year 2020-21 (Plan) (Previous: Science & Technology Entrepreneurship Development - NEB- 3425.60.200.08.10.31)
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14. The amount of Rs. 80,000/- (Rupees Eighty thousand only) will be drawn by the Drawing and Disbursing Officer, DST and will be disbursed to Cauvery College for WomenTrichirappalli - 620 018. The bank details for electronic transfer of funds through RTGS are given below:

Account Holder Name	PRINCIPAL, Cauvery College For Women
	State Bank Of India
Branch Address	107-A, Salai Road, Woraiyur, Tiruchirappalli
Account Number	30124144665
IFSC Code	SBIN0003778
NITI Ayog Registration No.	TN/2020/0269012

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PROJECTS

It is mandatory that all grantees institutions are required to ensure that project/program 15 supported/sponsored by DST and achievements attained thereon are to be highlighted in all appropriate fora, in media (both electronics & print), website, and opening paras of Annual Reports/brochures/pamphlets published by the implementing agencies, acknowledging the contribution of DST in a visible manner. categorically

The host institute will maintain separate audited accounts for the sanction and the amount of grant will be kept in a bank account earning interest and used for the same purpose only. The interest earned should be reported to DST while submitting the Statement of Expenditure/Utilization Certificate. The interest thus earned will be treated as a credit to the institute to be adjusted towards further installment of the grant.

17. As per Rule 211(1) of GFRs, the accounts of all grantee institutions shall be open to inspection by the sanctioning authority / audit whenever the institution is called upon to do so.

It is certified that provisions of GFR-212(1) relating to UCs are not applicable since it is 18. the first release.

As per Rule 234 of GFR 2017, this sanction has been entered at S. No. 6-19 19. register of grants maintained in the Division for the scheme (Innovation, Technology Development and Deployment (Innovation & Entrepreneurship Division).

This issues with the concurrence of IFD Vide their Concurrence Dy.No.4409 dated the 20. 04/01/2021

Naveen Vasishta Scientist 'F'

To. The Pay & Accounts Officer, Department of Science and Technology, New Delhi 110016

Copy to:-

- 1. Office of the Principal Director & Audit, AGCR Building, III Floor, I.P. Estate, New Delhi-
- 2. Cash Section (3 copies) IFD/Account Section/Vegilance

Issued to all

- 3. Institute details, Cauvery College for Women
- 4. Trichirappalli 620 018
- 5. Pl name Dr. S Sowmya
- 6. Office of the Accountant General, Delhi

7. Head (NEB) / Scientist 'F' (NV)

Naveen Vasishta Scientist 'F'

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CRITERION VI

Assistant Professor

Dr. G. Sivasankari

Assistant Professor

PG Dept. of Microbiology Cauvery College For Women Tiruchirappalli - 620 018

Dept. of Chemistry Cauvery College for Women Tiruchirappalli - 620 018

NAAC - Cycle IV SSR

PROJECTS

Grand award letters / 32-34

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M. Hemalatha

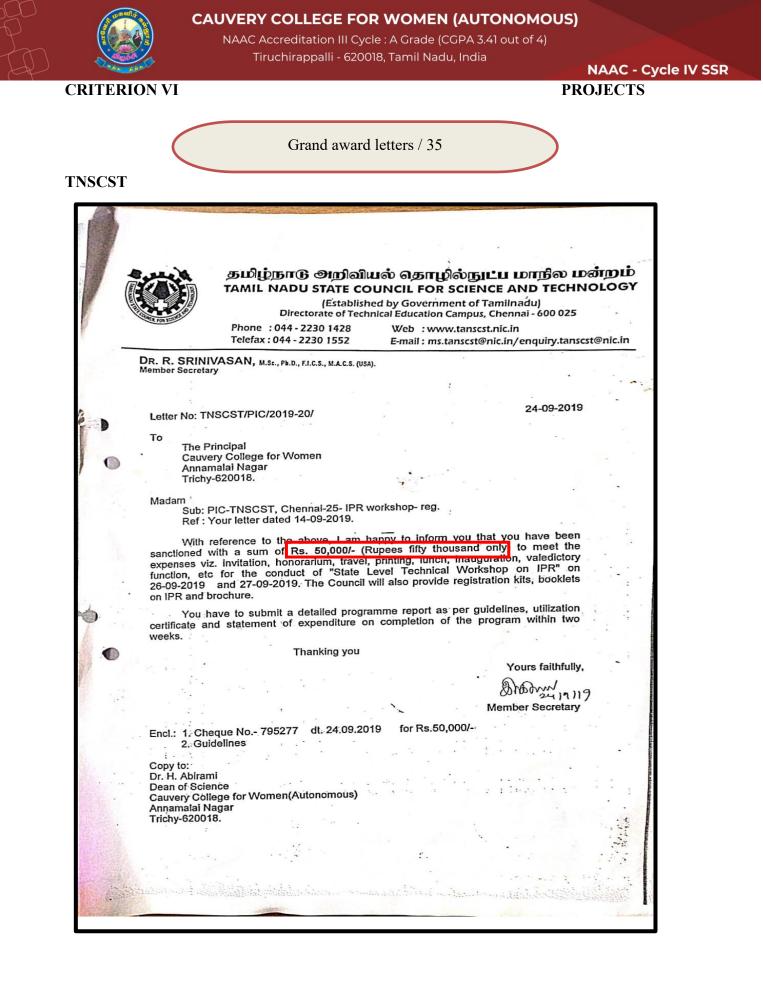
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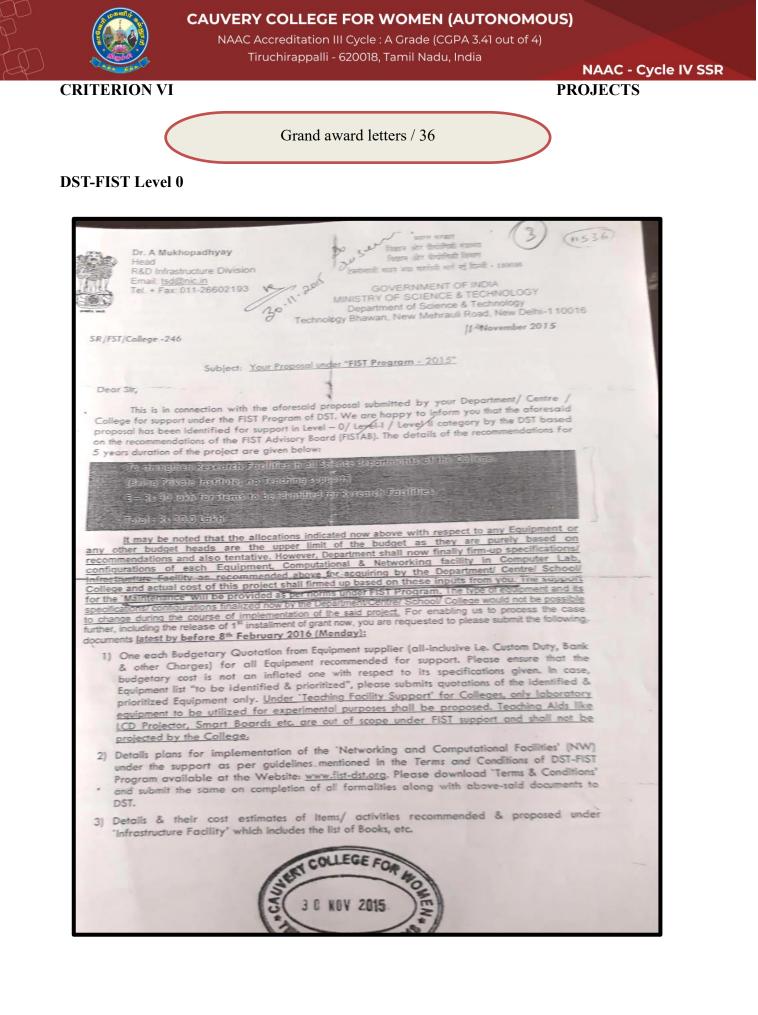
Cauvery College For Women Tiruchirappalli - 620 018

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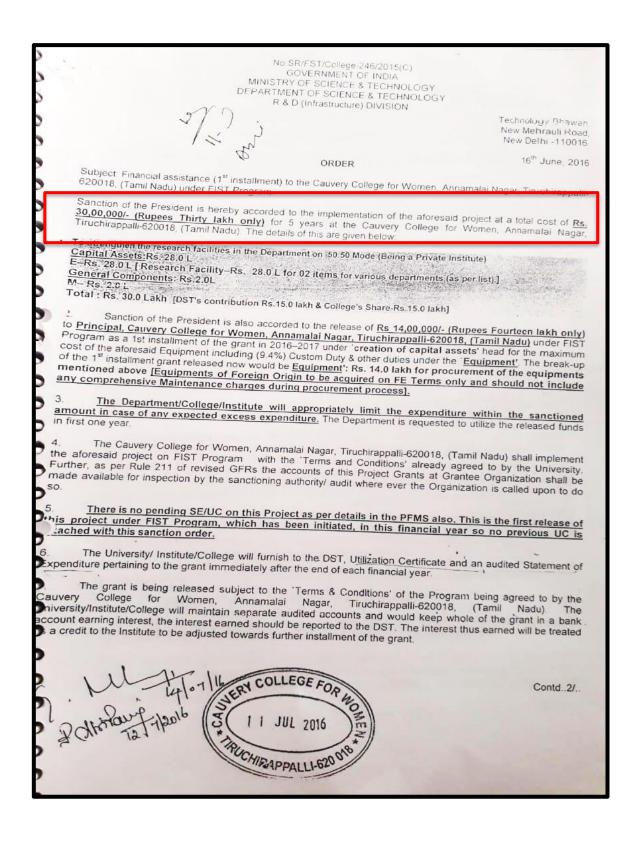




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