



Anand Nagar, Krishnankoil - 626126, Srivilliputtur (via), Virudhunagar District, Tamilnadu.

APPLICATION FOR ADMISSION TO Ph.D. PROGRAMMES

Date of Application:10-09-2024

Department	CHEMISTRY	Application No.	20240023
Area of Research	NANOMATERIAL CHEMISTRY AND ELECTROCHEMICAL DEVICES	Research Mode	FULL TIME

Name :A.P.RAJALAKSHMI
Date of Birth / Age :07-12-1996 / 27 Years
Gender :MALE
Category :BC
e-Mail ID :nanda.malini1@gmail.com
Mobile :6383710597



Father's/Husband's Name	V.ANIRUTTHAN	Father's/Husband's Occupation	ASST.MANAGER,SBI.
Family Income	5,00,000	Residential Type	URBAN
Birth Place	THENI	Mother Tongue	TAMIL
Religion	HINDU	Martial Status	MARRIED
Aadhaar No.	572409725845	PAN No.	CLXPR5834D
Physically Challenged	NO	Type of Disability	-
Address for Communication: 1/214/2B 2ND CROSS STREET LAKSHMI NAGAR SIVAKASI DISTRICT TAMIL NADU INDIA Pin-626124		Permenant Address: 196-A RAJIV GANDHI NAGAR KODUVILARPATTY THENI DISTRICT TAMIL NADU INDIA Pin-625534	

Qualification						
Degree	Discipline	College/university	Year Passed	AVG/CGPA	Class	Mode
M.SC	NANO	KARUNYA INSTITUTE OF ECHNOLOGY	2019	6.6	FIRST	REGULAR
M.SC	NANO	KARUNYA INSTITUTE OF TECHNOLOGY	2019	6.8	FIRST	REGULAR

Experience				
Organization	Designation	Experience From	Experience TO	Work Nature

Payment Details				
Transaction ID	Reference	Date of transaction	Amount	Status
20240023_240923224034	ZHD59YN01LPWBI	23-09-2024	600	SUCCESS

DEVELOPMENT OF PYROCHLORE BASED NANO-STRUCTURED CERAMIC MATERIALS FOR ELECTROCHEMICAL SUPERCAPACITORS

Electrochemical supercapacitors are prominent power sources of today, which store and release energy by reversible adsorption and desorption of ions at the interfaces between electrode materials and electrolytes. Nano-structured pyrochlore ceramic materials are assumed to be promising candidates of electrode materials for super capacitors, because of electrical conductivity, electroactive sites, thermal stability, flexibility, specific capacitance, and cycling stability. In this work, we will examine the use of ceramic pyrochlore nanostructures to construct electrode materials for supercapacitors. Synthesized materials will be analyzed by X-ray diffraction (XRD), Scanning electron microscope (SEM), Fourier transform infrared (FT-IR) spectroscopy, Energy dispersive X-ray analysis (EDAX) and High-resolution transmission electron microscopy (HR-TEM). The electrochemical properties of the electrode materials will be studied by cyclic voltammetry(CV), galvano-static charge/discharge and electrochemical impedance spectroscopy.

References:

1. A. Shanmugavan, C. Sanjeeviraja, R. Kalai Selvan, Nanocrystalline pyrochlore $\text{La}_2\text{Sn}_{1.6}\text{Zr}_{0.4}\text{O}_7$ as a new candidate for supercapacitor electrodes, *Journal of Nanoscience and Nanotechnology*, 15 (4), 2015, pp. 2790-2797, <https://doi.org/10.1166/inn.2015.9228>
2. P. Tang, Y. Cao, H. li, M. Lu, W. Qiu, The preparation of high-performance aqueous supercapacitor with high-entropy pyrochlore-type electrode and super-concentrated electrolyte, *Ceramics International*, 48 (2), 2022, pp. 2660 – 2669, <https://doi.org/10.1016/j.ceramint.2021.10.050>
3. Y. Cao, P. Tang, W. Qiu, T. Zhao, Preparation of Y-Doped $\text{La}_2\text{Ti}_2\text{O}_7$ flexible self-supporting films and their application in high-performance flexible all-solid-state supercapacitor devices, *ACS Omega* 2020, 5 (46), 2020, pp. 29722–29732, <https://doi.org/10.1021/acsomega.0c03402>
4. P. Tang, Y. Cao, W. Qiu, Preparation and properties of an ultrahigh-energy-density aqueous supercapacitor with a superconcentrated electrolyte and a Sr-modified lanthanum zirconate flexible electrode, *ACS Omega*, 6 (38), 2021, pp.24720–24730. <https://doi.org/10.1021/acsomega.1c03486>

5. S. S. Won, H. Kim, Jinkee Lee, C. K. Jeong, , S.-H. Kim, A. I. Kingon, Lead-free bismuth pyrochlore-based dielectric films for ultrahigh energy storage capacitors, *Materials Today Physics*, 33, 2023, pp. 101054, <https://doi.org/10.1016/j.mtphys.2023.101054>



Karunya INSTITUTE OF TECHNOLOGY AND SCIENCES

(Deemed to be University)

KARUNYA NAGAR, COIMBATORE - 641 114, TAMIL NADU, INDIA.

Accredited by NAAC

CONSOLIDATED STATEMENT OF GRADES

NAME : RAJALAKSHMI A P
COURSE : M.Sc. (5 years Integrated)
BRANCH : Nanoscience and Technology

Sl. No. : F 002966
FOLIO No. : 15
REGISTER No. : PR14NS018
MONTH & YEAR OF ADMISSION : JULY 2014

SEM	SUBJECT CODE	NAME OF THE SUBJECT	SUBJECT CREDIT	LETTER GRADE	MONTH & YEAR OF PASSING	SEM	SUBJECT CODE	NAME OF THE SUBJECT	SUBJECT CREDIT	LETTER GRADE	MONTH & YEAR OF PASSING
1	14CH1003	Environmental studies	3:0:0	A	DEC 2014	6	14NT2025	Application of Nanotechnology in Food Processing	3:0:0	P	MAY 2017
1	14CH2001	Basic Inorganic Chemistry	3:0:0	B	DEC 2014	6	14PH2019	Condensed Matter Physics	3:0:0	C	MAY 2017
1	14EN2001	Professional English I	3:0:0	A	DEC 2014	6	16CH2006	Surface Chemistry and Chemical Kinetics	3:0:0	A	MAY 2017
1	14MA1001	Basic Mathematics for Engineering	3:1:0	B	DEC 2014	6	16NT3001	Nanomaterials Characterization Methods	3:0:0	C	MAY 2017
1	14NT2001	Fundamentals of Nanotechnology	3:0:0	B	DEC 2014	6	16NT3006	Nano-safety and Environmental Issues	3:0:0	P	MAY 2017
1	14NT2003	Applications of Nanotechnology	3:0:0	A	DEC 2014	6	16PH2008	Physics of Linear Integrated Circuits & VLSI Design	3:0:0	P	MAY 2017
1	14PH2006	Mechanics and Properties of Matter	3:0:0	P	DEC 2014	6	14BT2002	Biochemistry Lab	0:0:2	B	MAY 2017
1	14CH2004	Qualitative analysis and inorganic preparations lab	0:0:2	S	DEC 2014	6	14CH2014	Physical Chemistry Lab - I	0:0:2	S	MAY 2017
2	14BT2001	Basics of Biochemistry	3:1:0	A	MAY 2015	7	14PH3002	Quantum Mechanics	3:0:0	B	DEC 2017
2	14CH2006	Basic Organic Chemistry	3:0:0	P	MAY 2015	7	16NT3004	Magnetic nanomaterials and nanofluids	3:0:0	B	DEC 2017
2	14EN2002	Professional English II	3:0:0	B	MAY 2015	7	16NT3008	MEMS and NEMS	3:0:0	B	DEC 2017
2	14MA1002	Calculus and Statistics	3:1:0	B	MAY 2015	7	16NT3011	Photovoltaics: Advanced Materials and Devices	3:0:0	B	DEC 2017
2	14NT2002	Materials Science and Engineering - I	3:0:0	B	MAY 2015	7	16NT3014	Molecular Machines and sensors	3:0:0	C	DEC 2017
2	14PH2007	Heat and Thermodynamics	3:0:0	P	MAY 2015	7	16NT3016	Material characterization Lab	0:0:2	S	DEC 2017
2	14CH2009	Organic Qualitative Analysis Lab	0:0:2	A	MAY 2015	7	16NT3018	Nano simulation lab	0:0:2	O	DEC 2017
2	14EN2006	English Lab	0:0:2	A	MAY 2015	7	16NT3019	Nano-Bio Lab	0:0:2	S	DEC 2017
2	14BT2043	Human Physiology	3:0:0	A	DEC 2015	8	14CH3007	Supramolecular Chemistry	3:0:0	B	MAY 2018
3	14CH2008	Basic Reaction Mechanism	3:0:0	P	DEC 2015	8	16CH3002	Molecular and Materials Self Assembly	3:0:0	A	MAY 2018
3	14EC2090	Fundamentals of Electronics	3:0:0	B	DEC 2015	8	16NT3002	Nanoelectronics	3:0:0	P	MAY 2018
3	14MA2002	Fourier Series and Applications	3:1:0	C	DEC 2015	8	16NT3005	Functionalization of Nanomaterials	3:0:0	B	MAY 2018
3	14NT2008	Materials Science and Engineering - II	3:0:0	P	DEC 2015	8	16NT3007	Biomedical Nanostructures and Nanomedicine	3:0:0	A	MAY 2018
3	14PH2008	Electricity and Magnetism	3:0:0	B	DEC 2015	8	16NT3012	Luminescent Nanomaterials	3:0:0	B	MAY 2018
3	14EC2092	Electron Devices and Instrumentation lab	0:0:2	S	DEC 2015	8	15PH3037	Heat and Optics Lab	0:0:2	S	MAY 2018
3	14NT2004	Nanotechnology Lab - I	0:0:4	S	DEC 2015	8	16NT3017	Advanced Material Characterization Lab	0:0:2	S	MAY 2018
4	14BT2011	Molecular Biology	3:0:0	C	MAY 2016	9	16NT3003	Nanolithography	3:0:0	P	DEC 2018
4	14BT2059	Cell Biology and Microbiology	3:0:0	P	MAY 2016	9	16NT3009	Nanotechnology for Cancer diagnosis and treatment	3:0:0	B	DEC 2018
4	14CH2007	Aliphatic and Aromatic Chemistry	3:0:0	P	MAY 2016	9	16NT3013	Nanoscale transistors	3:0:0	C	DEC 2018
4	14EC2091	Electron Devices and Instrumentation	3:0:0	P	MAY 2016	9	PSP3998	Part Semester Project	0:0:12	B	DEC 2018
4	14NT2006	Nanocomposites	3:0:0	C	MAY 2016	10	FSP3999	Full Semester Project	0:0:20	A	MAY 2019
4	14PH2010	Vacuum and Thin film Technology	3:0:0	P	DEC 2016	Non-Academic Programs (Not considered for CGPA Calculation)					
4	14VE2001	Value Education I	2:0:0	P	MAY 2016	2	NA032	Physical Education	0:0:1	A	MAY 2015
4	14BT2060	Cell Biology and Microbiology Lab	0:0:2	S	MAY 2016	4	NA204	University Functions	0:0:1	P	MAY 2016
4	14PH2022	Nanophysics Lab	0:0:2	S	MAY 2016	5	NA165	Evangeline Memorial Tournament	0:0:1	P	DEC 2016
5	14CS1001	Fundamentals of Computing and Programming	3:0:0	P	DEC 2016	8	NA208	University Functions	0:0:1	P	MAY 2018
5	14MS2002	Managerial Skills	3:0:0	P	DEC 2016	*** End of Statement ***					
5	14PH2012	Spectroscopy	3:0:0	C	DEC 2016						
5	16CH2003	Atomic Structure, Thermodynamics and Electrochemistry	3:0:0	B	DEC 2016						
5	16NT2003	Properties of Nanomaterials	3:0:0	P	DEC 2016						
5	16PH2004	Semiconductor Logic Devices	3:0:0	C	DEC 2016						
5	14CS1002	Fundamentals of Computing and Programming Lab	0:0:2	S	DEC 2016						
5	16PH2006	Semiconductor Physics Lab II	0:0:2	S	DEC 2016						

ACADEMIC CREDITS		NON-ACADEMIC CREDITS		CUMULATIVE GRADE POINT AVERAGE (CGPA)	CLASS AWARDED
EARNED	TOTAL TO BE EARNED	EARNED	TOTAL TO BE EARNED		
225	220	4	4	6.88	FIRST CLASS

To get percentage of marks, multiply the CGPA by 10

Date: 14-06-2019



CONTROLLER OF EXAMINATIONS

Please see overleaf for details



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5	14CS1001	Fundamentals of Computing and Programming	3:0:0	P	DEC 2016	8	NA208	University Functions	0:0:1	P	MAY 2018
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5	14CS1002	Fundamentals of Computing and Programming Lab	0:0:2	S	DEC 2016						
5	16PH2006	Semiconductor Physics Lab II	0:0:2	S	DEC 2016						

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To get percentage of marks, multiply the CGPA by 10

Date: 14-06-2019



CONTROLLER OF EXAMINATIONS

Please see overleaf for details



Karunya INSTITUTE OF TECHNOLOGY AND SCIENCES

(Declared as Deemed to be University under Sec.3 of the UGC Act, 1956)

A CHRISTIAN MINORITY RESIDENTIAL INSTITUTION

AICTE Approved & NAAC Accredited

Karunya Nagar, Coimbatore - 641 114, Tamil Nadu, India.

Phone : +91-422-261 4300

Fax : +91-422-261 5615

Website : www.karunya.edu

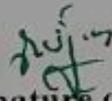
E-mail : ku@karunya.edu

TRANSFER CUM CONDUCT CERTIFICATE

Date : 20/06/2019

Serial No. : **27102**

1. Name of the Student : **RAJALAKSHMI A P**
2. Gender : Female
3. Date of Birth (in words) : 07/12/1996
(Seventh December Nineteen Ninety Six)
4. Nationality : Indian
5. Religion, Community & Caste : Refer Community Certificate issued by Revenue Authorities
6. Course Details
 - a. Date of Admission : 12/07/2014
 - b. Register Number : PR14NS018
 - c. Course : Master of Science (Integrated)
 - d. Branch / Specialization : Nanoscience and Technology
 - e. Academic Period : 2014 - 2019
7. Medium of Instruction : English
8. Semester in which the student was studying / completed at the time of leaving : X Semester
9. Whether qualified for promotion to a higher class : Refer Mark Statement
10. Whether the student has paid all the fees due to the institution : Yes
11. Whether the student was in receipt of any scholarship through the institution (nature of the scholarship to be specified) : No
12. Date on which the student left : May 2019
13. Conduct of the Student : Good
14. Remarks, if any : --


Signature of the Registrar with Seal

REGISTRAR,

KARUNYA INSTITUTE OF TECHNOLOGY AND SCIENCES
(DEEMED TO BE UNIVERSITY)
KARUNYA NAGAR,
COIMBATORE-641114.

INDIAN INSTITUTE OF TECHNOLOGY MADRAS CHENNAI- 600 036

Dr. Sundara Ramaprabhu
Institute Chair Professor
Alternative Energy and Nanotechnology
Laboratory (AENL), Nano Functional
materials Technology Centre (NFMTC)
Department of Physics



Tel : (O) 044-22574862
(R) 044-22570084/22576862
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E-mail : ramp@iitm.ac.in
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14 Dec 2018

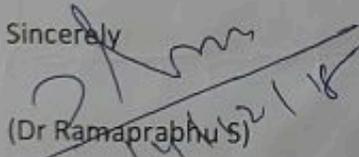
The Head of the Department
Dept. of Nanoscience and Nanotechnology
Karunya institute of technology and sciences
Coimbatore-641114

Dear Sir

Semester Project

This is to inform you that Miss A.P. Rajalakshmi, (PR14NS018), currently enrolled for M.Sc. program in the **Dept. of Nanoscience and Nanotechnology** is doing her semester project under my guidance at the **Alternative Energy and Nanotechnology Laboratory, Dept. of Physics, IIT Madras**. She will be working on "Hydrogen storage materials " for a duration of six months (10/12/18-20/05/019).

Sincerely


(Dr Ramaprabhu S)



Karunya INSTITUTE OF TECHNOLOGY AND SCIENCES

(Declared as Deemed to be University under Sec.3 of the UGC Act, 1956)

A CHRISTIAN MINORITY RESIDENTIAL INSTITUTION

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Karunya Nagar, Coimbatore - 641 114, Tamil Nadu, India.

Phone : +91-422-261 4300

Fax : +91-422-261 5615

Website : www.karunya.edu

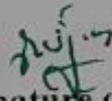
E-mail : ku@karunya.edu

TRANSFER CUM CONDUCT CERTIFICATE

Date : 20/06/2019

Serial No. : **27102**

1. Name of the Student : **RAJALAKSHMI A P**
2. Gender : Female
3. Date of Birth (in words) : 07/12/1996
(Seventh December Nineteen Ninety Six)
4. Nationality : Indian
5. Religion, Community & Caste : Refer Community Certificate issued by Revenue Authorities
6. Course Details
 - a. Date of Admission : 12/07/2014
 - b. Register Number : PR14NS018
 - c. Course : Master of Science (Integrated)
 - d. Branch / Specialization : Nanoscience and Technology
 - e. Academic Period : 2014 - 2019
7. Medium of Instruction : English
8. Semester in which the student was studying / completed at the time of leaving : X Semester
9. Whether qualified for promotion to a higher class : Refer Mark Statement
10. Whether the student has paid all the fees due to the institution : Yes
11. Whether the student was in receipt of any scholarship through the institution (nature of the scholarship to be specified) : No
12. Date on which the student left : May 2019
13. Conduct of the Student : Good
14. Remarks, if any : --


Signature of the Registrar with Seal

REGISTRAR,

KARUNYA INSTITUTE OF TECHNOLOGY AND SCIENCES
(DEEMED TO BE UNIVERSITY)
KARUNYA NAGAR,
COIMBATORE-641114.



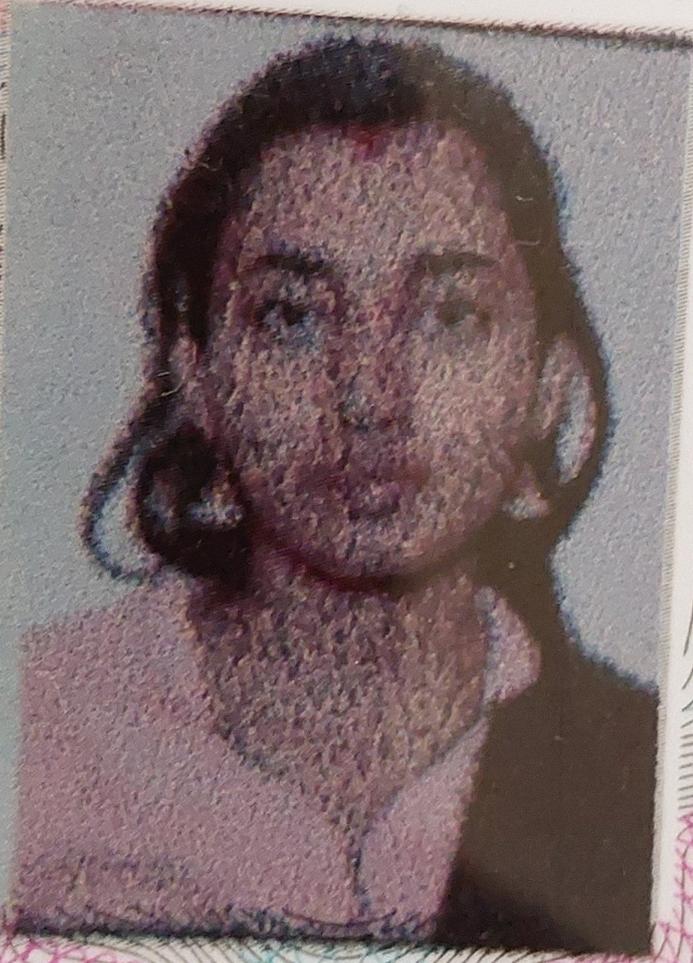
இந்திய தேர்தல் ஆணையம்
Election Commission of India



வாக்காளர் புகைப்பட அடையாள அட்டை ELECTOR PHOTO IDENTITY CARD



RUS2391928



வாக்காளர் பெயர்: ராஜலக்ஷ்மி

Name : Rajalakshmi

கணவர் பெயர்: அநிருத்தன்

Husband's Name : Anirutthan

1. NAME: A.P.RAJALAKSHMI
2. FACULTY OF PG DEGREE QUALIFICATION: M.SC
3. DISCIPLINE OF PG DEGREE QAULIFICATION: NANOSCIENCE AND TECHNOLOGY
4. NAME OF TE UNIVERSITY FROM WHERE PG DEGREE AWARDED: KARUNYA INSTITUTE OF TECHNOLOGY
5. PROGRAMME FOR WHICH APPLYING: PHD, DEPARTMENT OF CHEMISTRY
6. DATE OF BIRTH: 07/12/1996
7. AGE: 27
8. BLOOD GROUP: A₁ POSITIVE
9. GENDER: FEMALE
10. SOCIAL STATUS: OBC
11. CASTE: HINDU VADUGAR
12. ADDRESS FOR COMMUNICATION:

CURRENT ADDRESS: 2nd CROSS STREET,
LAKSHMI NAGAR,HOUSING BOARD,
SIVAKASI-626124.

PERMANENT ADDRESS: 196-A,
Rajiv Gandhi nagar,
koduvilarpatty,
Theni-625534.

13. MODE : FULL TIME
14. ACADEMIC CREDITS:

<u>S.N</u> <u>o</u>	<u>DEGRE</u> <u>E</u>	<u>YEAR OF</u> <u>PASSIN</u> <u>G</u>	<u>COLLEGE</u>	<u>UNIVERSIT</u> <u>Y</u>	<u>MAJOR</u> <u>DISCIPLIN</u> <u>E</u>	<u>DURATION</u> <u>OF</u> <u>PROGRAMM</u> <u>E</u>	<u>CLASS</u> <u>OBTAIN</u> <u>E</u>	<u>%OF</u> <u>MARK</u> <u>S OR</u> <u>CGPA</u>	<u>MODE</u> <u>SPECIFI</u> <u>=</u> <u>CATION</u>
1	M.Sc	2019	Karunya institute of technolog y	Karunya university	M.Sc	2014-2019	FIRST CLASS	6.8	FULL TIME

15. AREA OF RESEARCH: NANOMATERIAL CHEMISTRY AND ELECTROCHEMICAL DEVICES
16. DEPARTMENT FOR RESEARCH: CHEMISTRY