



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

APPLICATION FOR ADMISSION TO Ph.D. PROGRAMMES

Date of Application:07-05-2025

Department	PHYSICS	Application No.	2025010313
Area of Research	QUANTUM MECHANICS	Research Mode	PART TIME

Name : JEBA REJOLIN J
Date of Birth / Age : 05-11-1993 / 31 Years
Gender : FEMALE
Category : MBC
e-Mail ID : jeba0511@gmail.com
Mobile : 9629858163



Father's/Husband's Name	BESKI MARSHAL N	Father's/Husband's Occupation	GENERAL MANAGER
Family Income	40000 DOLLARS PER ANNUM	Residential Type	RURAL
Birth Place	PAMBAN	Mother Tongue	TAMIL
Religion	CHRISTIAN	Martial Status	MARRIED
Aadhaar No.	457515832960	PAN No.	BZLPJ1324F
Physically Challenged	NO	Type of Disability	-
Address for Communication: 5/3217-5 VALASAI STREET THANGACHIMADAM RAMANATHAPURAM DISTRICT TAMILNADU INDIA Pin-623529		Permenant Address: 5/3217-5 VALASAI STREET THANGACHIMADAM RAMANATHAPURAM DISTRICT TAMILNADU INDIA Pin-623529	

Qualification						
Degree	Discipline	College/university	Year Passed	AVG/CGPA	Class	Mode
B.SC	PHYSICS	MADURAI KAMARAJ UNIVERSITY	2014	8.3	FIRST CLASS WITH DISTINCTION	REGULAR
M.SC	PHYSICS	MADURAI KAMARAJ UNIVERSITY	2016	9	FIRST CLASS WITH DISTINCTION	REGULAR
M.PHIL	PHYSICS	MADURAI KAMARAJ UNIVERSITY	2017	9	FIRST CLASS WITH DISTINCTION	REGULAR

Experience					
Organization	Designation	Experience From	Experience TO	Work Nature	
SYED AMMAL ARTS AND SCIENCE COLLEGE	ASSISTANT PROFESSOR	2017-08-01	2018-03-31	LECTURER	
RDDHI INTERNATION GABON S.A	ASSISTANT QUALITY ANALYST	2023-11-01	1970-01-01	QUALITY ANALYST	

Payment Details				
Transaction ID	Reference	Date of transaction	Amount	Status
2025010313_250508105655	BHD10UX0KAMRD7	08-05-2025	600	SUCCESS

“ QUANTUM TRANSPORT PHENOMENA IN MODULATED SEMICONDUCTOR HETEROSTRUCTURE BY USING DENSITY FUNCTIONAL THEORY ”

INTRODUCTION:

The research aims to investigate “ Quantum Transport phenomena in modulated semiconductor heterostructure and also to calculate electronic structure using Density Functional Theory ” are of great importance for developing next generation electronic and quantum devices. The study of modulated semiconductor heterostructure such as Superlattices , Quantum well, Quantum dots that offers into coherent transport and quantum interference effectiveness.

OBJECTIVES:

To develop analytical and numerical models to study quantum transport in modulated semiconductor heterostructure and to calculate electronic structure .

MODULATED SEMICONDUCTOR HETEROSTRUCTURE:

These are the heterostructure where the potential or composition varies periodically or aperiodically. It can be achieved through Doping profiles, layer thickness variation, external electric and magnetic fields, lattice mismatch .

DENSITY FUNCTIONAL THEORY:

DFT is a quantum mechanical method used to calculate the electronic structure of molecules. It simplifies the many body problem of electrons by using the electron density rather than wave functions. For transport, to calculate electronic states and potential profiles to using density functional theory . To combine with non equilibrium Green's function formalism for transport calculations.

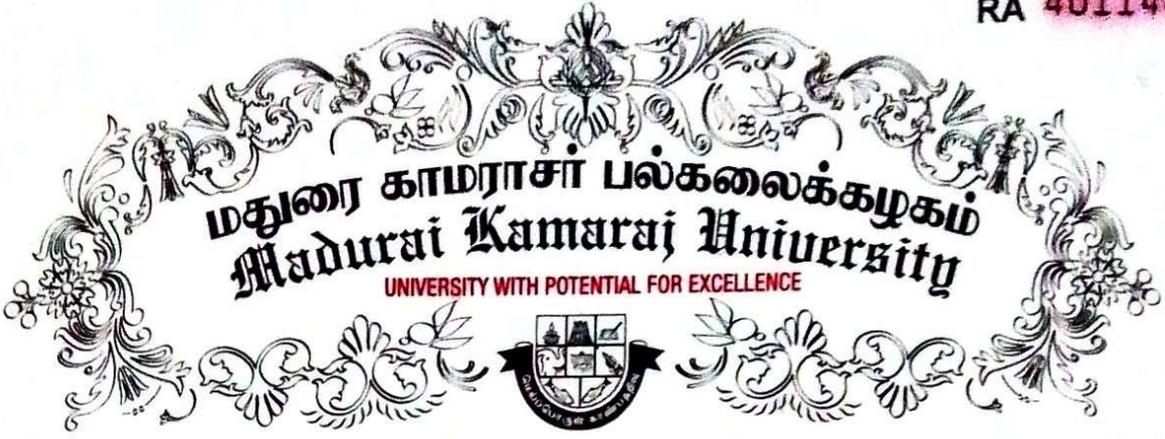
LITERATURE REVIEW:

Semiconductor heterostructure like (GaAs/AlGaAs and InGaAs/InP) or(InP/ GaSb/ InP) in the presence of laser propagation have been studied for the quantum transport characteristics. Past studies have demonstrated mini band formation of semiconductor heterostructure and the role of quantum interference in one dimension and two dimensions. More recent studies involve topological insulators and quantum hall systems , highlighting the rich transport phenomena in modulated heterostructure. And the model such as tight binding approach and Non equilibrium Green's function (NEGF) methods widely used to analyse electron dynamics. The combined effects of modulation and electron coherence in heterostructure remain best for exploration.

METHODOLOGY:

- We can find theoretically relative strength of electric field due to laser by Schrödinger equation and effective mass approximation for quantum well or superlattice structure.
- Transfer Matrix Method by MATHCAD for transmission coefficient calculations.
- To combine DFT, with non- equilibrium Green's function can describe quantum transport (ie) current flow under bias, non equilibrium Green's conditions.
- Use code like Quantum EXPRESSO for DFT calculations.
- DFT WITH NEGF is a powerful approach for investigating the quantum transport characteristics behaviour in modulated semiconductor heterostructure with some limitations.

RA 40114090



அறிவியற் புலம்
FACULTY OF SCIENCE

மதுரை காமராசர் பல்கலைக்கழக ஆட்சிப்பேரவை

ஜெப ரெஜினின். ஜி. இப்பல்கலைக்கழகத்தில் இணைந்த

தன்னாட்சிக் கல்லூரியான பாத்திரா கல்லூரி, மதுரை

விதித்திருந்த பாடப் பயிற்சியினையும் தேர்வினையும் நன்கு முடித்த பின்னர் ஏப்பிரல் 2014 இல் நடைபெற்ற தேர்வில்
கணிச்சிறப்புடன் கார்ந்த முதல் வகுப்பு பெற்று தேர்வுற்றார் எனக் கல்லூரித் தேர்வு ஏற்புக்குழு பரிந்துரைத்தவாறு.

இயற்சியில் பி.சி.வில் அறிவியல் இளையர் பட்டம்

பெறுதற்கு உரியவர் ஆகின்றார் என இதன்வழி அறிவிக்கின்றது. பல்கலைக்கழக இலச்சினையுடன் இது வழங்கப்படுகின்றது.

The Senate of the MADURAI KAMARAJ UNIVERSITY
hereby makes known that JERA REJOLIN J has been admitted to the

DEGREE OF BACHELOR OF SCIENCE IN PHYSICS

he/she having successfully completed the course of studies and examination prescribed therefor by the
FATIMA COLLEGE, MADURAI

(an Autonomous College of this University) and upon the recommendation by the College Awards Committee and
having been placed by them in the FIRST CLASS WITH DISTINCTION

at the Examination held in APRIL 2014

Register No. : 2K11P18

Centre Code : 603

Given under the seal of the University



பல்கலைநகர், மதுரை - 625 021

Palkalainagar, Madurai - 625 021

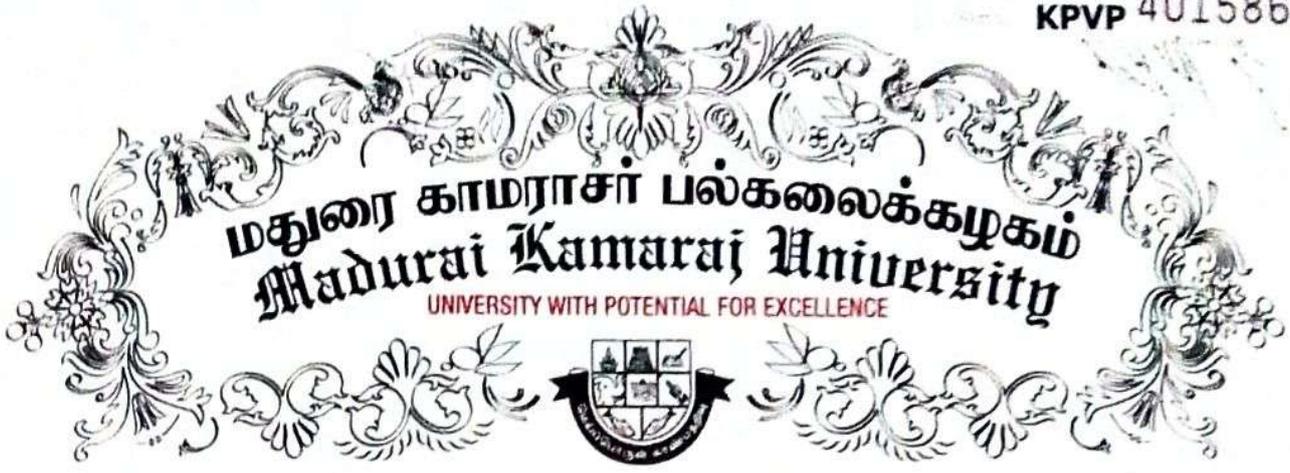
நாள் Dated

28 October 2014

தேர்வாணையர்
Controller of Examinations

பதிவாளர்
Registrar

துணைவேந்தர்
Vice-Chancellor



மதுரை காமராசர் பல்கலைக்கழகம்
Madurai Kamaraj University
UNIVERSITY WITH POTENTIAL FOR EXCELLENCE

அறிவியற் புலம்

FACULTY OF SCIENCE

மதுரை காமராசர் பல்கலைக்கழக ஆட்சிப்பேரவை

ஜெப ரெஜோலின். ஜா. இப்பல்கலைக்கழகத்தில் இணைந்த

தன்னாட்சிக் கல்லூரியான

அறிமரிக்கன் கல்லூரி, மதுரை

விதித்திருந்த பாடப் பயிற்சியினையும் தேர்வினையும் நன்கு முடித்த பின்னர் ஏப்ரல் 2016 இல் நடைபெற்ற தேர்வில்

தனிச்சிறப்புடன் சார்ந்த முதல் வகுப்பு பெற்று தேர்வுற்றார் எனக் கல்லூரித் தேர்வு ஏற்புக்குழு பரிந்துரைத்தவாறு.

இயற்சியல் சீரில் அறிவியல் நிரைஞர் பட்டம்

பெறுதற்கு உரியவர் ஆகின்றார் என இதன்வழி அறிவிக்கின்றது.

பல்கலைக்கழக இலச்சினையுடன் இது வழங்கப்படுகின்றது.

The Senate of the MADURAI KAMARAJ UNIVERSITY

hereby makes known that JRBA REJOLIN J has been admitted to the

DEGREE OF MASTER OF SCIENCE IN PHYSICS

he/she having successfully completed the course of studies and examination prescribed therefor by the

THE AMERICAN COLLEGE, MADURAI

(an Autonomous College of this University) and upon the recommendation by the College Awards Committee and

having been placed by them in the

FIRST CLASS WITH DISTINCTION

at the Examination held in

APRIL 2016

Register No. : 14PGP11

Centre Code : 602

Given under the seal of the University



தேர்வாணையர்
Controller of Examinations

பதிவாளர்
Registrar

துணைவேந்தர்
Vice-Chancellor

பல்கலைநகர், மதுரை - 625 021

Palkalainagar, Madurai - 625 021

நாள் Dated

28 July 2017



FATIMA COLLEGE (Autonomous), MADURAI - 625 018

(Affiliated to Madurai Kamaraj University)

College with Potential for Excellence - Re-Accredited with 'A' Grade by NAAC

B.S.C. DEGREE EXAMINATIONS

STATEMENT OF MARKS AND GRADES



NAME : JEBA REJOLIN J		CENTRE CODE 603		REGISTER No. : 2K11P18											
PROGRAMME : B.S.C. PHYSICS		DATE OF PUBLICATION : 03.06.2014													
SEM	PART	COURSE CODE	COURSE TITLE	CREDITS	MAXIMUM			MARKS SECURED			GRADE POINT	GRADE	RESULT	M & YR	
					INT.	EXT.	TOT.	INT.	EXT.	TOT.					
I	I	TLC1	PART I LANGUAGE - TAMIL	3	25	75	100	22	61	83	8.3	D+	P	N 11	
II	I	TLC2	PART I LANGUAGE - TAMIL	3	25	75	100	21	65	86	8.6	D+	P	A 12	
III	I	TLC3	PART I LANGUAGE - TAMIL	3	25	75	100	22	57	79	7.9	D	P	N 12	
IV	I	TLC4	PART I LANGUAGE - TAMIL	3	25	75	100	24	59	83	8.3	D+	P	A 13	
I	II	ELC1	PART II LANGUAGE - ENGLISH (INTERMEDIATE)	3	25	75	100	22	58	80	8	D+	P	N 11	
II	II	ELC2	PART II LANGUAGE - ENGLISH (INTERMEDIATE)	3	25	75	100	21	54	75	7.5	D	P	A 12	
III	II	ELC3	PART II LANGUAGE - ENGLISH (INTERMEDIATE)	3	25	75	100	21	57	78	7.8	D	P	N 12	
IV	II	ELC4	PART II LANGUAGE - ENGLISH (INTERMEDIATE)	3	25	75	100	20	58	78	7.8	D	P	A 13	
I	III	P1CC1	MECHANICS AND PROPERTIES OF MATTER	4	25	75	100	22	60	82	8.2	D+	P	N 11	
I	III	P1CC2	THERMAL PHYSICS	3	25	75	100	24	70	94	9.4	O+	P	N 11	
I	III	P1ACM1	ALLIED MATHEMATICS - I	5	25	75	100	24	69	93	9.3	O	P	N 11	
II	III	P2CC3	OSCILLATIONS, WAVES AND FLUID DYNAMICS	4	25	75	100	22	61	83	8.3	D+	P	A 12	
II	III	P2CC4	ADVANCED MECHANICS	3	25	75	100	24	71	95	9.5	O+	P	A 12	
II	III	P2CC5	MAJOR PRACTICALS - I	3	40	60	100	37	58	95	9.5	O+	P	A 12	
II	III	P2ACM2	ALLIED MATHEMATICS - II	5	25	75	100	24	42	66	6.6	A+	P	A 12	
III	III	P3CC6	ELECTROMAGNETISM	6	25	75	100	23	61	84	8.4	D+	P	N 12	
III	III	P3ACC1	ALLIED CHEMISTRY - I	3	25	75	100	24	66	90	9	O	P	N 12	
IV	III	P4CC7	ELECTRONICS	6	25	75	100	22	59	81	8.1	D+	P	A 13	
IV	III	P4CC8	MAJOR PRACTICALS - II	3	40	60	100	34	58	92	9.2	O	P	A 13	
IV	III	P4ACC2	ALLIED CHEMISTRY - II	3	25	75	100	24	59	83	8.3	D+	P	A 13	
IV	III	P4ACC3	ALLIED PRACTICALS	4	40	60	100	39	40	79	7.9	D	P	A 13	
V	III	P5CC9	ELECTRONICS AND COMMUNICATION	6	25	75	100	22	62	84	8.4	D+	P	N 13	
V	III	P5CC10	OPTICS	6	25	75	100	24	58	82	8.2	D+	P	N 13	
V	III	P5MEB1	PROGRAMMING WITH C	5	25	75	100	24	58	82	8.2	D+	P	N 13	
VI	III	P6CC11	THERMODYNAMICS & STATISTICAL MECHANICS	5	25	75	100	23	50	73	7.3	A++	P	A 14	
VI	III	P6CC12	MODERN PHYSICS	5	25	75	100	24	42	66	6.6	A+	P	A 14	
VI	III	P6CC13	MAJOR PRACTICALS - III (ELECTRONICS)	3	40	60	100	37	58	95	9.5	O+	P	A 14	
VI	III	P6CC14	MAJOR PRACTICALS - IV (NON ELECTRONICS)	3	40	60	100	36	50	86	8.6	D++	P	A 14	
VI	III	P6ME2	MEDICAL PHYSICS	5	25	75	100	24	62	86	8.6	D+	P	A 14	
VI	III	P6ME3	OPTOELECTRONICS	5	25	75	100	21	61	82	8.2	D+	P	A 14	
I	IV	S1NME1	INTEGRATIVE PSYCHOLOGY	2	50	@	50	37	@	37	7.4	A++		N 11	
II	IV	B2NME2	ANIMATION USING FLASH	2	50	@	50	30	@	30	6	A		A 12	
III	IV	P3SB1	PHYSICS OF HOUSEHOLD APPLIANCES - I	2	50	@	50	45	@	45	9	O		N 12	
IV	IV	P4SB2	PHYSICS OF HOUSEHOLD APPLIANCES - II	2	50	@	50	42	@	42	8.4	D+		A 13	
V	IV	P5SB3	PHYSICS OF MEASURING INSTRUMENTS - I	2	50	@	50	33	@	33	6.6	A+		N 13	
V	IV	P5SB4	PHYSICS OF MEDICAL INSTRUMENTS - I	2	50	@	50	35	@	35	7	A++		N 13	
VI	IV	P6SB5	PHYSICS OF MEASURING INSTRUMENTS - II	2	50	@	50	43	@	43	8.6	D+		A 14	
VI	IV	P6SB6	PHYSICS OF MEDICAL INSTRUMENTS - II	2	50	@	50	44	@	44	8.8	D++		A 14	
II	IV	G2VE1	VALUE EDUCATION	2	100	@	100	88	@	88	8.8	D++		A 12	
IV	IV	G4EE1	ENVIRONMENTAL EDUCATION	2	100	@	100	78	@	78	7.8	D		A 13	
IV	V		AICUF	1	100	@	100	64	@	64	6.4	A		A 13	
				ADD ON CREDITS											
I	V		COMPUTER LITERACY	2	100	@	100	96	@	96					
V	VI		HUMAN RIGHTS	2	100	@	100	88	@	88					
VI	VI		OUT REACH PROGRAMMES	3	100	@	100	90	@	90					
VI	VI		PROJECT	3	100	@	100	82	@	82					

<<END OF STATEMENT>>



00138806	GRADE POINT AVERAGE (GPA)												CREDITS				
	SEM	Part I	Part II	Part III	Part IV	Part V	SEM	Part I	Part II	Part III	Part IV	Part V	Earned	Required			
	I	8.3	8	9	7.4	-	IV	8.3	7.8	8.3	8.1	6.4	150	140			
	II	8.6	7.5	8.2	7.4	-	V	-	-	8.3	6.8	-					
	III	7.9	7.8	8.6	9	-	VI	-	-	8	8.7	-					
SIGNATURE OF THE CANDIDATE								CUMULATIVE GRADE POINT AVERAGE (CGPA)					8.2	7.7	8.3	-	-
								CLASS					ID	ID	ID	-	-



Dr. Josephine
CONTROLLER OF EXAMINATIONS

B. Josephine Primala
PRINCIPAL



The American College, Madurai
(An Autonomous Institution Affiliated to Madurai Kamaraj University, India)



Transcript of Grade & Mark **160392**

JEBA REJOLIN.J
14PGP11

M.Sc. Physics
June 2014 - April 2016

Course Number	Course Title	C.A. %	Ext. %	Total	Max.	Gr.	Course Number	Course Title	C.A. %	Ext. %	Total	Max.	Gr.
SEMESTER - I													
PGP 4425	Elect.dynamic&Plasma Phy.	74	81	62	80	D	PGP 4422	Classical & Quantum Mech.	82	83	66	80	D
PGP 4427	Laboratory - I	76	-	61	80	D	PGP 4424	Condensed Matter Phy. - I	87	77	66	80	D
PGP 4521	Mathematical Physics	77	80	79	100	D	PGP 4426	Nuclear & Particle Physics	86	85	68	80	D+
PGP 4523	Analog&Physical Electronics	71	57	64	100	A	PGP 4428	Laboratory - II	73	-	58	80	A+
PGP 4429	Instrumentation	68	61	51	80	A	PGP 4430	Nano Physics	89	80	68	80	D+
							PGP 4432	Digi.Elect.&Micro Controller	83	58	56	80	A+
SEMESTER - II													
SEMESTER - III													
PGP 5425	Statistical Physics	76	75	60	80	D	PGP 5424	Matrix,Fourier&Nonlin.Opt.	90	81	68	80	D-
PGP 5427	Project - I	88	-	70	80	D+	PGP 5428	Project - II	83	-	66	80	D
PGP 5521	Laser & Spectroscopy	81	84	83	100	D	PGP 5522	Cryst. growth&Thinfilm Phy.	78	74	76	100	D
PGP 5523	Condensed Matter Phy. - II	92	75	83	100	D	PGP 5526	Adv. Quantum Mechanics	89	81	85	100	D+
PGP 5429	Num.Meth.,C++&Math.CAD	89	84	69	80	D+	PGP 5430	Astrophysics&Cosmology	92	87	71	80	D+
SEMESTER - IV													

Credits Earned: 90

Date of issue: 11/07/2016

Mark 1430/1800 79.4%

Credits Required: 90

Month & Year of Passing: April, 2016

GPA 9.0 Dist.

Candidate declared Eligible for M.Sc. Physics

C.A. - Continuous Assessment

r - Repeated after regular study

(r) - Passed on repeat attempt

J. Jeemal T. Raj
Controller of Examinations



M.O.V.
Principal

Dr. M. DAVAMANI CHRISTOBER
Principal & Secretary
The American College
Madurai-625 002



Marks	85-100	75-84	65-74	60-64	55-59	50-54	Less than 50
Grade	D+	D	A+	A	B+	B	F
Points	10	9	8	7	6	5	0

D+ to B indicates successful completion of the course
 F indicates failure

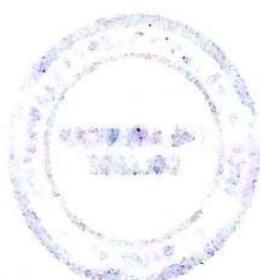
Grade Point Average :

$$GPA = \frac{\sum C_i(GP_i)}{\sum C_i}$$

Where

- C_i (indicated by the second digit of the course number)
 – Credit assigned for the course
- GP_i – Grade Point earned for the course
- Σ – Sum of all items

Entered by	
Checked by	
Issued by	





The American College, Madurai
(An Autonomous Institution Affiliated to Madurai Kamaraj University, India)



Transcript of Grade & Mark **171238**

JEBA REJOLIN.J
16MPP03

M.Phil. Physics
June 2016 - April 2017

Course Number	Course Title	C.A. %	Ext. %	Total	Max.	Gr.	Course Number	Course Title	C.A. %	Ext. %	Total	Max.	Gr.
SEMESTER - I							SEMESTER - II						
MPP 6611	Dissertation			Sequential Course			MPP 6600	Dissertation	71	-	170	240	A+
MPP 6613	Research Methodology	93	94	112	120	D+							
MPP 6615	Adv. Topics in Physics	92	82	104	120	D+							
MPP 6617	Vacuum Tech & Thin Films	83	83	100	120	D							

Date of Viva-Voce - 17-June-2017

Credits Earned: 30 Date of issue: 11/08/2017 Mark 486/600 81.0%
Credits Required: 30 Month & Year of Passing: June, 2017 GPA 9.0 Dist.

Candidate declared Eligible for M.Phil. Physics

C.A. - Continuous Assessment r - Repeated after regular study (r) - Passed on repeat attempt

J. Joseph & T. P. J.
Controller of Examinations



H. D. M.
Principal

Dr. M. DAVANAMI CHRISTOBER
Principal & Secretary
The American College
Madurai-625 002



Marks	85-100	75-84	65-74	60-64	55-59	50-54	Less than 50
Grade	D+	D	A+	A	B+	B	F
Points	10	9	8	7	6	5	0

D+ to B indicates successful completion of the course
 F indicates failure

Grade Point Average :

$$GPA = \frac{\sum C_i(GP)_i}{\sum C_i}$$

Where

- C_i (indicated by the second digit of the course number)
 – Credit assigned for the course
- GP_i – Grade Point earned for the course
- Σ – Sum of all items

Entered by	
Checked by	
Issued by	

Book No. 11

Serial No. 1008



THE AMERICAN COLLEGE, MADURAI.

(An Autonomous Institution Affiliated to Madurai Kamaraj University)
(Re-accredited (2nd Cycle) by NAAC with Grade "A" CGPA - 3.46 on a 4-point scale)

TRANSFER CERTIFICATE CUM CONDUCT CERTIFICATE

ROLL NO: 16MPP03

ADMISSION NO.: 108

1. Name of the Student : JEBA RETOLIN.J
2. Name of the Father : A.K. JOHNSON
3. Nationality, Religion & Caste : INDIAN, CHRISTIAN, PARAVAR - MBC
4. Date of birth as entered in the Admission Register (in words) : (FIFTH NOVEMBER, NINETEEN NINETY THREE)
(in figures) : 05.11.1993
5. Date of Admission to the College : 13.06.2016
6. Date on which the student left the College : APRIL 2017
7. The class in which the student was at the time of Leaving : M.Phil
8. The Subjects or portions studied by the student while enrolled :
Part I : _____
Part II : _____
Part III Main : PHYSICS
Ancillaries : _____
9. Whether the student is qualified for promotion to higher class ? REFER THE MARK STATEMENT
10. Whether the student has paid all money due to the college and returned books? YES
11. The Student's conduct and character : GOOD
12. Reason for leaving the college : COURSE COMPLETED

Date : 17.06.2017.



Houu
Principal
Dr. M. DAVAMANI CHRISTOBER
Principal & Secretary
The American College
Madurai-625 002

SYED AMMAL ARTS AND SCIENCE COLLEGE



Dr.E.M.Abdullah Nagar, Devipattinam Road,
Kootampuli, Pullangudi post,
Ramanathapuram - 623 513.



04567-293100
324612

e mail : syedammalartscollege@ yahoo.com

Hajee. Dr. S.V.S. Amanulla Hameed, M.Sc., M.Phil., Ph.D.,
Principal

Date : 2nd April 2018

SERVICE CERTIFICATE

This is to certify that Ms.J. Jeba Rejolin has been appointed on 1st Aug'2017 as Assistant Professor of Physics department. She had served from 01-08-2017 to 31-03-2018. She has been relieved from 31-03-2018 A.N. She is a sincere and hard working teacher.

(Handwritten signature)
2.4.18
Principal



PRINCIPAL
Syed Ammal Arts and Science College,
KOOTAMPULI, Pullangudi Post,
Ramanathapuram Dist.



RDDHI INTERNATIONAL GABON S.A

B.P 1024, GSEZ, PLOT NO: A 1A, NKOK, LIBREVILLE GABON

30/04/2025

Experience Letter

To whomsoever it may concern, this is to certify that Mrs. Jeba Rejolin has been employed as Assistant Quality Analyst of Rddhi International Gabon SA since 1st November 2023 and continues to work here.

We can confirm Mrs. Jeba Rejolin contributions towards the company during his tenure have been commendable.

We are sure their passion and dedication will help them excel in whatever they choose to do next. They have shown high commitment throughout their time with our company.

Sincerely,

Adit Dinesh Patel
Director General
adit@rddhi.biz



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आयकर विभाग

INCOME TAX DEPARTMENT



भारत सरकार

GOVT. OF INDIA



स्थायी लेखा संख्या कार्ड
Permanent Account Number Card

BZLPJ1324F



नाम / Name

JEBA REJOLIN

पिता का नाम / Father's Name

JOHNSON

जन्म की तारीख / Date of Birth

05/11/1993

J. Jeba Rejolin

हस्ताक्षर / Signature

J. Jeba Rejolin



இந்திய அரசாங்கம்

Government of India



ஜெப ரெஜோலின்

Jeba Rejolin

பிறந்த நாள்/DOB: 05/11/1993

பெண்/ FEMALE

4575 1583 2960

VID : 9134 6425 1796 3612

எனது **ஆதார்**, எனது அடையாளம்



இந்திய அரசாங்கம்

Unique Identification Authority of India



முகவரி:

கேர் ஆப்: பெஸ்கி மார்ஷல், 5/3217-5,
வயலாச தெரு, தங்கச்சிமடம், தங்கச்சிமடம்,
பாம்பன், தங்கச்சிமடம், ராமநாதபுரம்,
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Rameswaram, District: Ramanathapuram,
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J. Jeba Rejolin



RDDHI INTERNATIONAL GABON S.A

B.P 1024, GSEZ, PLOT NO: A 1A, NKOK, LIBREVILLE GABON

It is certified that **Mrs. JEBA REJOLIN** is employed as **Assistant Quality Analyst** in the Administration Department of **Rddhi International Gabon SA**.

We have no objection to forwarding their application for the Ph.D. Research Programme.

The candidate will be permitted to undertake part time study in the University/College and will be allowed to be present for discussions with the supervisor, attending course works, conduct of experiments and participations in seminars and related presentations. Further the required facilities at our organization will also be provided to the candidate for doing research.



Date: 30/04/2025

Signature of the Head of Organization with office seal