



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

APPLICATION FOR ADMISSION TO Ph.D. PROGRAMMES

Date of Application:10-07-2021

Department	BIOTECHNOLOGY	Application No.	202110180
Area of Research	TOXICOLOGY	Research Mode	FULL TIME

Name :VIJAYALAKSHMI.M
Date of Birth / Age :25-12-1998 / 22 Years
Gender :FEMALE
Category :MBC
e-Mail ID :kalieshwari.2397@gmail.com
Mobile :7397014358



M. Vijayalakshmi

Father's/Husband's Name	MUNIYANDI.G	Father's/Husband's Occupation	BUSINESS
Family Income	1,00,000	Residential Type	RURAL
Birth Place	SRIVILLIPUTTUR	Mother Tongue	TAMIL
Religion	HINDU	Martial Status	SINGLE
Aadhaar No.	805559727563	PAN No.	BTBPV2625M
Physically Challenged	NO	Type of Disability	-
Address for Communication: 6/5 NEAR VRN RICE MILL SRIVILLIPUTTUR VIRUDHUNAGAR DISTRICT TAMILNADU INDIA Pin-626125		Permenant Address: 6/5 NEAR VRN RICE MILL SRIVILLIPUTTUR VIRUDHUNAGAR DISTRICT TAMILNADU INDIA Pin-626125	

Qualification						
Degree	Discipline	College/university	Year Passed	AVG/CGPA	Class	Mode
B.SC	BIOCHEMISTRY	THE AMERICAN COLLEGE, MADURAI.	2019	8.8	FIRST CLASS WITH DISTINCTION	REGULAR
M.SC	BIOTECHNOLOGY	SASTRA DEEMED UNIVERSITY	2021	8.5	DISTINCTION	REGULAR

Experience				
Organization	Designation	Experience From	Experience TO	Work Nature
ICAR SUGARCANE BREEDING INSTITUTE	PROJECT STUDENT	2021-01-19	2021-05-08	PROJECT WORK ON SUGARCANE VIRUS

Payment Details				
Transaction ID	Reference	Date of transaction	Amount	Status
202110180_210710112033	VIOB0103492800	10-07-2021	600	SUCCESS

Evaluation of alterations in signaling associated with lipid metabolism causing Adriamycin-induced cardiotoxicity

Heart is a postmitotic organ and functions continuously for the life of mammals (Le & Chong, 2016). It is a most energy requiring organ of the body. Heart functions from the ATP generated by lipid metabolism since it requires more energy to meet the metabolic demands of the body. 60%-80% of heart energy are utilized from the lipid metabolism/oxidation of fatty acids. Cardiovascular disease is one of the leading causes of death worldwide. Heart diseases are caused either by hereditary or habitual actions and also due to the other complications. Cardiotoxicity is a condition of damage of heart muscles due to the chemotherapy drugs and medications taken for control of other diseases. Assessing cardiotoxicity potential of a drug is important for the health of the individuals. Drug induced cardiotoxicity is a short- or long-term complication of anticancer therapy that causes cardiomyopathy which may eventually leads to heart failure. (Ferri et al., 2013; Kelleni & Abdelbasset, 2018) Cancer rates higher percentage of death next to cardiovascular disease in the developed and developing nations. Normally, one in three people are affected by cancer and one patient in every 10 treated with chemotherapy are reported for cardiotoxicity. Cardiotoxicity is not only limited to anticancer drugs but also to antineoplastic agents and antiretroviral drugs. Adriamycin is an anticancer drug is widely used for various types of cancer, inhibits the tumor progression by controlling the expression of genes. Anthracyclines, cyclophosphamide, zidovudine are some of the examples of drugs that cause cardiotoxicity. These drugs directly or indirectly modulate cardiac mitochondrial function and leads to cardiomyocyte and endothelial cell death. (Ji & Mitchell, 1994) Heart failures occurs due to the lack of oxygen that are eventually obtained from the lipid metabolism which are the major source of energy for heart. (Goldberg et al., 2012) Mechanism of lipid metabolism will subsequently involve in the

cardiac mitochondrial function there by causing toxicity to the heart. Identifying the mechanism/pathway in which the drug induced toxicity occurs will help to report the properties of the drug that are essential for public health concern.

References:

- Ferri, N., Siegl, P., Corsini, A., Herrmann, J., Lerman, A., & Benghozi, R. (2013). Drug attrition during pre-clinical and clinical development: understanding and managing drug-induced cardiotoxicity. *Pharmacology & Therapeutics*, *138*(3), 470–484.
- Goldberg, I. J., Trent, C. M., & Schulze, P. C. (2012). Lipid metabolism and toxicity in the heart. *Cell Metabolism*, *15*(6), 805–812.
- Ji, L. L., & Mitchell, E. W. (1994). Effects of Adriamycin on heart mitochondrial function in rested and exercised rats. *Biochemical Pharmacology*, *47*(5), 877–885.
- Kelleni, M. T., & Abdelbasset, M. (2018). *Drug induced cardiotoxicity: mechanism, prevention and management*. IntechOpen, London, UK.
- Le, T. Y. L., & Chong, J. J. H. (2016). Cardiac progenitor cells for heart repair. *Cell Death Discovery*, *2*, 16052.

CRA 40240472



அறிவியற் புலம்
FACULTY OF SCIENCE

மதுரை காமராஜர் பல்கலைக்கழக ஆட்சிப்பேரவை

விஜயலட்சுமி. மு.

இப்பல்கலைக்கழகத்தில் இணைந்த

தன்னாட்சிக் கல்லூரியான

அறிவியல் கல்லூரி, மதுரை

விதித்திருந்த பாடப் பயிற்சியினையும் தேர்வினையும் நன்கு முடித்த பின்னர் ஏப்ரல் 2019 இல் நடைபெற்ற தேர்வில்
தனிச்சிறப்புடன் கர்ந்த முகம் வகுப்பு பெற்று தேர்வுற்றார் எனக் கல்லூரித் தேர்வு ஏற்புக்குழு பரிந்துரைத்தவாறு.

உயர் வேதியியல் பீரவில் அறிவியல் இணையர் பட்டம்

பெறுதற்கு உரியவர் ஆகின்றார் என இதன்வழி அறிவிக்கின்றது.

பல்கலைக்கழக இலச்சினையுடன் இது வழங்கப்படுகின்றது.

The Senate of the MADURAI KAMARAJ UNIVERSITY

hereby makes known that VIAYALAKSHMI M has been admitted to the

DEGREE OF BACHELOR OF SCIENCE IN BIO-CHEMISTRY

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 2019

Register No. : 16BCH63

Centre Code : 602

Given under the seal of the University



பல்கலைநகர், மதுரை - 625 021
Palkalai Nagar, Madurai - 625 021
நாள் Dated 28 September 2019

தேர்வாளையர்
Controller of Examinations

பதிவாளப்பொறுட
Registrar In-charge

துணைவேந்தர்
Vice-Chancellor



SINCE 1881

THE AMERICAN COLLEGE, MADURAI

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

TRANSCRIPT OF GRADE & MARK

190383



VIJAYALAKSHMI.M
16BCH63

B.Sc. Biochemistry
June 2016 - April 2019

Part	Course Number	Course Title	C.A. %	Ext. %	Total	Max.	Gr.	Ex M Y	Part	Course Number	Course Title	C.A. %	Ext. %	Total	Max.	Gr.	Ex M Y
SEMESTER - I									SEMESTER - II								
I	TAM 1201	General Tamil - I	78	68	22	30	B+	N16	I	TAM 1202	General Tamil - II	89	80	25	30	A	A17
II	ENS 1201	Conversational Skills	54	77	20	30	B	N16	II	ENS 1202	Reading & Writing Skills	72	62	20	30	B	A17
III	BCH 1431	Funda. Of Biochemistry	86	81	50	60	A	N16	III	BCH 1432	Cell Biology & Genetics	90	85	53	60	A	A17
III	BCH 1435	Biomolecules Lab	78	-	47	60	B+	N16	III	BCH 1436	CellBio.Gen.&HumPhy.Lab	86	-	52	60	A	A17
III	BCH 1533	Biomolecules	82	72	58	75	B+	N16	III	BCH 1534	Human Physiology	82	69	57	75	B+	A17
III	CHS 1425	Che. for Biochemistry- I	63	50	34	60	C+	N16	III	CHS 1426	Che. for Biochemistry-II	69	50	36	60	B	A17
IV	COS 1281	PC H/W & Troubleshooting	79	67	22	30	B+	N16	IV	BCH 1240	First Aid	87	80	25	30	A	A17
IV	PHS 1231	Mainten.of Home Applian.	75	70	22	30	B+	N16	IV	CIT 1212	Business Planning	79	82	24	30	A	A17
									V	NSS 1222	Nss - Theory	90	-	14	15	A+	A17

SEMESTER - III									SEMESTER - IV								
I	TAM 2201	General Tamil - III	79	78	24	30	B+	N17	I	TAM 2202	General Tamil -IV	81	80	24	30	A	A18
II	ENS 2201	Study Skills	81	73	23	30	B+	N17	II	ENS 2202	Career Skills	73	77	22	30	B+	A18
III	BCH 2335	Nutritional Biochemistry	89	88	40	45	A	N17	III	BCH 2336	Cancer Biology	89	85	39	45	A	A18
III	BCH 2437	Met.Enz&Nutri Bioche Lab	87	-	52	60	A	N17	III	BCH 2438	Med.Micro.&Clini.Bio.Lab	89	-	53	60	A	A18
III	BCH 2439	Immunology	92	84	53	60	A	N17	III	BCH 2632	Medical Microbiology	92	87	81	90	A+	A18
III	BCH 2631	Metabolism	87	83	77	90	A	N17	III	BCH 2634	Clinical Biochemistry	93	72	74	90	A	A18
III	BCH 2633	Enzymology	90	78	76	90	A	N17	III	MAS 2454	Biostatistics	67	81	44	60	B+	A18
									V	NSS 2222	Nss - Practical	89	-	13	15	A	A18

SEMESTER - V									SEMESTER - VI								
III	BCH 3537	Mole Bio &Analy Tech Lab	98	-	74	75	A+	N18	III	BCH 3538	Project	90	-	68	75	A+	A19
III	BCH 3631	Mole Bio & Gene Engine.	97	91	85	90	A+	N18	III	BCH 3632	Plant Biochemistry	87	90	80	90	A	A19
III	BCH 3633	Analytical Techniques	87	82	76	90	A	N18	III	BCH 3634	Protein Che.& Proteomics	91	85	79	90	A	A19
III	BCH 3635	Pharmacology & Toxicology	88	78	75	90	A	N18	III	BCH 3642	Harmones & Human Behavi.	88	86	78	90	A	A19
IV	BCH 3239	Forensic Science	93	92	28	30	A+	N18	IV	BCH 3240	Clinical Diagnostics	89	93	27	30	A+	A19
IV	BCH 3241	Environmental Studies	87	88	26	30	A	N18	IV	HVS 3200	Human Value Development	67	70	21	30	B	A19

Part - I			Part - II			Part - III			Part - IV		
Mark	95 / 120	79.2%	Mark	85 / 120	70.8%	Mark	1,591 / 1890	84.2%	Mark	195 / 240	81.3%
GPA	8.5	Distinction	GPA	7.5	I Class	GPA	8.9	Distinction	GPA	8.8	Distinction
Credits Earned : 160						Date of issue : 11-07-2019					
Credits Required: 160						Last Appeared : April 2019					

Candidate declared Eligible for Degree In B.Sc. Biochemistry

C.A - Continuous Assessment

r - Repeated after regular study

(r) - Passed on repeat attempt

A. Manjini
Controller of Examinations



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

Sl. No. : **S092214**



SASTRA

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DEEMED TO BE UNIVERSITY

(U/S 3 OF THE UGC ACT, 1956)

Thanjavur - 613 401, Tamil Nadu, India.

Grade Sheet

M.Sc. Degree Examinations

May / 2020

Reg. No. : **121069038**

Programme : **M.Sc. - Biotechnology**

Name of the Candidate : **Vijayalakshmi M**

Course Code	Name of the Course	Semester	Credit	Grade
MAT430	APPLIED BIOSTATISTICS	2	4	S
BIS408	PLANT & ANIMAL BIOTECHNOLOGY	2	4	S
BIS529	ENVIRONMENTAL BIOTECHNOLOGY	2	4	A
BIS501	GENETIC ENGINEERING & GENOME EDITING TECHNOLOGIES	2	4	A
BIS502	CANCER BIOLOGY & THERAPEUTICS	2	4	S
BIS503	GENETIC ENGINEERING & GENOME EDITING LABORATORY	2	2	P
BIS409	APPLIED MICROBIOLOGY LABORATORY	2	2	P

SGPA : **9.2000**

CGPA : **8.5106**

P : Pass grade (Not included in SGPA & CGPA calculations)



G. S. Lak
Controller of Examinations



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Grade Sheet

M.Sc. Degree Examinations

Nov / 2019

Reg. No. : 121069038

Programme : M.Sc. - Biotechnology

Name of the Candidate : Vijayalakshmi M

Course Code	Name of the Course	Semester	Credit	Grade
BIS401	APPLIED BIOCHEMISTRY	1	4	A
BIS402	MOLECULAR BIOLOGY	1	4	A
BIS403	CELL BIOLOGY & CYTOGENETICS	1	4	A
BIS404	APPLIED MICROBIOLOGY	1	4	A
BIS405	IMMUNOLOGY & IMMUNOTECHNIQUES	1	4	A+
BIS406	APPLIED BIOCHEMISTRY LABORATORY	1	1	A
BIS407	MOLECULAR BIOLOGY LABORATORY	1	2	A
CHY209	LABORATORY TECHNIQUES & BIOPHYSICAL PRINCIPLES	1	4	B

SGPA : 8.0000

CGPA : 8.0000



G. S. K.
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SINCE 1881

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Sl. No. : **S092214**



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Grade Sheet

M.Sc. Degree Examinations

May / 2020

Reg. No. : **121069038**

Programme : **M.Sc. - Biotechnology**

Name of the Candidate : **Vijayalakshmi M**

Course Code	Name of the Course	Semester	Credit	Grade
MAT430	APPLIED BIOSTATISTICS	2	4	S
BIS408	PLANT & ANIMAL BIOTECHNOLOGY	2	4	S
BIS529	ENVIRONMENTAL BIOTECHNOLOGY	2	4	A
BIS501	GENETIC ENGINEERING & GENOME EDITING TECHNOLOGIES	2	4	A
BIS502	CANCER BIOLOGY & THERAPEUTICS	2	4	S
BIS503	GENETIC ENGINEERING & GENOME EDITING LABORATORY	2	2	P
BIS409	APPLIED MICROBIOLOGY LABORATORY	2	2	P

SGPA : **9.2000**

CGPA : **8.5106**

P : Pass grade (Not included in SGPA & CGPA calculations)



G. S. Lakshmi
Controller of Examinations



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(U/S 3 OF THE UGC ACT, 1956)

Thanjavur - 613 401, Tamil Nadu, India.

Grade Sheet

M.Sc. Degree Examinations

Nov / 2019

Reg. No. : 121069038

Programme : M.Sc. - Biotechnology

Name of the Candidate : **Vijayalakshmi M**

Course Code	Name of the Course	Semester	Credit	Grade
BIS401	APPLIED BIOCHEMISTRY	1	4	A
BIS402	MOLECULAR BIOLOGY	1	4	A
BIS403	CELL BIOLOGY & CYTOGENETICS	1	4	A
BIS404	APPLIED MICROBIOLOGY	1	4	A
BIS405	IMMUNOLOGY & IMMUNOTECHNIQUES	1	4	A+
BIS406	APPLIED BIOCHEMISTRY LABORATORY	1	1	A
BIS407	MOLECULAR BIOLOGY LABORATORY	1	2	A
CHY209	LABORATORY TECHNIQUES & BIOPHYSICAL PRINCIPLES	1	4	B

SGPA : 8.0000

CGPA : 8.0000



G. S. K.
Controller of Examinations

आयकर विभाग
INCOME TAX DEPARTMENT

भारत सरकार
GOVT. OF INDIA

स्थायी लेखा संख्या कार्ड
Permanent Account Number Card
BTBPV2625M



नाम / Name
VIJAYALAKSHMI MUNIYANDI

पिता का नाम / Father's Name
MUNIYANDI

जन्म की तारीख /
Date of Birth
25/12/1998

M. Vijayalakshmi
हस्ताक्षर / Signature

25052019

इस कार्ड के खोने/पाने पर कृपया सूचित करें/लौटारें:
आयकर सेवा इकाई, एन एस डी एल
चौथी मंजिल, मंत्री स्टडींग,
प्लॉट नं. 341, सर्वे नं. 997/8,
मॉडल कॉलोनी, दीप बंगला चौक के पास,
पुणे - 411 016.



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e-mail: tininfo@nsdl.co.in



இந்திய தேர்தல் ஆணையம்
Election Commission of India



வாக்காளர் புகைப்பட அடையாள அட்டை ELECTOR PHOTO IDENTITY CARD



YXB1968874



வாக்காளரின் பெயர்:

விஜயலட்சுமி

Elector's Name: VIJAYALAKSHMI

உறவினரின் பெயர்: முனியாண்டி

Relation's Name : MUNIYANDI

இனம்/Gender:
பிறந்த தேதி/வயது:
Date of Birth/Age:

பெண்/ Female
.21Yrs

முகவரி:6/5 , திருவில்லிபுத்தூர் ந. வார்டு 31
தெற்குரதவீதி , விருதுநகர் - 626125
ADDRESS: 6/5 , Srivilliputtur (n). Ward 31 south car street ,
VIRUDHUNAGAR - 626125

Date: 21/02/2020

வாக்காளர் பதிவு அலுவலர்
Electoral Registration Officer

தொகுதி எண் மற்றும் பெயர்: 203-தூவிலிப்பத்தூர்
AC NO & NAME: 203-Srivilliputhur

பாகம் எண் மற்றும் பெயர்: 240-மகாராஜபுரம் நாகம்மாள்
ராஜையா தேசியபெண்கள் மேல்நிலைப்பள்ளி
Part No. & Name: 240-Maharajapuram Nagammal-Rajaiah Desiya Girls
.Hr.Sec.School

Note: குறிப்பு

1. வாக்காளர் புகைப்பட அடையாள அட்டை வைத்திருப்பது
மட்டுமே தற்போதைய வாக்காளர் பட்டியலில் நீங்கள்
வாக்காளராக இடம்பெற்றிருக்கிறீர்கள் என்பதற்கு
உத்தரவாதமல்ல. ஒவ்வொரு தேர்தலுக்கும் முன்பும்
நடப்பிலுள்ள வாக்காளர் பட்டியலில் உங்களுடைய பெயர்
உள்ளதா என்று சரிபார்க்க வேண்டும்.

1. Mere Possession of Elector photo identity Card is no guarantee that you are
elector in the current electoral roll. Please check your name in the current
electoral roll before every election.

2. இந்த அட்டையில் குறிப்பிட்டுள்ள பிறந்த தேதியை
வாக்காளர் பட்டியலில் பதிவு செய்யும் நோக்கத்திற்கு
அல்லாது வேறு எந்ததும் வயதுபிறந்த தேதி குறித்த
சான்றாகக் கொள்ளக்கூடாது.

2. Date of birth mentioned in this card shall not be treated as proof of age/
D.O.B. for any purpose other than registration in electoral roll.

