



**POCKER SAHIB MEMORIAL ORPHANAGE COLLEGE
TIRURANGADI**

Affiliated to University of Calicut
Accredited by NAAC with A Grade (CGPA 3.02)
MALAPPURAM (Dist.)
KERALA – Pin-676306
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THIRD CYCLE OF NAAC ACCREDITATION

CRITERION 2

Teaching- Learning and Evaluation

2.2.1 The institution assesses the learning levels of the students and organises special Programmes for advanced learners and slow learners

Submitted to



THE NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

DOCUMENTS RELATED TO THE LEARNING LEVELS OF THE STUDENTS AND ORGANISES SPECIAL PROGRAMMES FOR ADVANCED LEARNERS AND SLOW LEARNERS

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1. Advisory System-Details

TUTORIAL SCHEME					
CLASS ADVISORS DURING THE YEAR 2021-22					
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	M.Sc				
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	M.Sc				
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	53/54	Dr. Mujeeb Rahman P.	mujeebrahmanp@hotmail.com	8086211700	
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S3/S4	Dr. Mustafaanand PH	anand.mustafa@gmail.com	9847218576	
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TIRUNELVELI

TUTORIAL SCHEME

CLASS ADVISORS DURING THE YEAR 2018-19

Department	Class	Name of the Tutor	E-Mail ID	Mobile No
MATHEMATICS	B.Sc			
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	S5/S6	Mr. Jahfar T.K.	jafftk82@gmail.com	9400796604
	M.Sc			
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	S3/S4	Noushad Chengodan	chengodannoushad@gmail.com	9847315863
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	B.Com			
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M.Com				
COMMERCE	S1/S2	Ms. Noora Mohamed Kutty	nooramkutty@gmail.com	9895064848
	S3/S4	Dr. Sreeshu C.H.	sreeshu.dcms@gmail.com	9847042119


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 MANGALAM

2. Documents related to Bridge Course

a. Bridge Course link:

<https://youtube.com/playlist?list=PLmzXfvTjCLROJxjYWnKNe1WcX1GYhqXjE> - Playlist titled "Bridge Course in Economics" created in Youtube Channel

b. Screenshot of the bridge course channel

The screenshot shows a YouTube playlist page. At the top, there is a search bar and navigation icons. The playlist title is "BRIDGE COURSE IN ECONOMICS FOR DEGREE STUDENTS" with 13 videos and no views. The description states: "This playlist is created to provide basic information about economics, its career opportunities, higher studies options, tips and strategies to get maximum marks in university examinations. Its primary objective is to build confidence among undergraduate students and enable them to dream higher career options in Economics. It also adds the".

The playlist contains the following videos:

- CAREER IN ECONOMICS - B.A ECONOMICS-M.A ECONOMICS-NET-JRF-IES-IAS-IPS-KAS-RESEARCH & SCHOLARSHIPS** (29:51)
- A TO Z DISCUSSION - UPSC CIVIL SERVICES EXAMINATION / IAS EXAMINATION - PRELIMS, MAIN & INTERVIEW** (25:18)
- AN INTERACTIVE WEBINAR SESSION ON CIVIL SERVICES EXAMINATIONS - SREEDHANYA SURESH IAS - PSMO ACADEMY** (46:47)
- KAS Syllabus - A Detailed Discussion and Tips for Cracking KAS** (26:06)
- A Systematic and Detailed Analysis of KAS Syllabus Part - Economy & Planning - General Studies II** (16:23)

c. Bridge course offline class attendance sheet

PSMO College, Tiruranagadi

Bridge Course

27/06/2019, 9.30-12.30 & venue : Seminar Hall

SN	Name	Signature
1	AFIFA K	<i>afifa</i>
2	FAHIDA JEBIN P T	<i>Fahida</i>
3	FARISA P	<i>Farisa</i>
4	FATHIMA JUMANATH P	<i>Fathima</i>
5	FATHIMA MUFEEDA K	<i>Fathima</i>
6	FIDA SHIRIN	<i>Fida</i>
7	HASHIR TT	<i>Hashir</i>
8	HIDA NASLA	<i>Hida</i>
9	HISANA THASNEEM K	<i>Hisana</i>
10	JADUHARA M P	<i>Jaduhara</i>
11	MAJIDA	<i>Majida</i>
12	MOHAMMED ANSAD	<i>Mohammed</i>
13	NUDRA ZAINAB P	<i>Nudra</i>
14	RAMSIYA SHERIN M	<i>Ramsiya</i>
15	RISVANA P	<i>Risvana</i>
16	SABNA T	<i>Sabna</i>
17	SAFEER M	<i>Safeer</i>
18	SAJIDA P K	<i>Sajida</i>
19	SHAHNA SHARY A	<i>Shahna</i>
20	SHAMZEENA V K	<i>Shamzeena</i>
21	SUHAILA FARSANA C	<i>Suhaila</i>
22	FAZMILA K	<i>Fazmila</i>
23	FITHIN VIJAY M V	<i>Fithin</i>
24	HIBA MOHAMED	<i>Hiba</i>
25	MARVA	<i>Marva</i>

Amir
Head
Department of Mathematics
P.S.S.O. College, Tiruranagadi




d. Bridge course schedule-for BSc Physics students


Bridge Course- BSc Physics - 2021-2022

The objective of the course is to bridge the gap between subjects studied at Higher Secondary level and subjects they would be studying in BSc classes.

No	Date & Time	Topic	Faculty
1	25/10/21 Mon 9.30AM- 9.45 AM	Inauguration.	Dr.K Azeez Principal, PSMO
2	25/10/21 Mon 9.45AM-10.45 AM	Basic Mathematical Physics	Basim,MB
3	25/10/21 Mon 11.00AM-12 PM	Introduction to wave Mechanics	Dr.Shiney
4	26/10/21 Tue 9.30AM-10.30 AM	Virtual lab and online lab	Najiya Maryam
5	26/10/21 Tue 11.00 AM-12 PM	Introduction to Mechanics	Dr. Rashid,TP
6	27/10/21 Wed 9.30AM-10.30 AM	Introduction to Electromagnetic Theory	Muhammed Shafi Ollakkan
7	27/10/21 Wed 11.00 AM-12 PM	Career Options For a Physics Graduate.	Dr. Rashid,TP
8	28/10/21 Thu 9.30 AM-10.15 AM	Nature and Scope of BSc Physics	Dr.Nisamudheen Kunnath
9	28/10/21 Thur 10.15-11.00 AM	Research & Innovation	Dr. Abdul kareem
10	28/10/21 Thu 11.15 AM-12.00 PM	Bridge Course Examination, Feedback and Evaluation	Muneera.PO (Head of the Department)

Platform: Google Meet Link: <https://meet.google.com/ndq-hqdb-ref>




MUNEERA P O
 HEAD, P.G. DEPT. OF PHYSICS,
 PSMO COLLEGE, TIRURANGADI
 KERALA - 676 306

f. Bridge course syllabus for BSc Zoology students

FIRST SEMESTER B.Sc. DEGREE PROGRAMME
ZOOLOGY BRIDGE COURSE-I
NON-CHORDATA PART-I
[21 HOURS] [1 HOUR PER WEEK]

SECTION-A [7 HOURS]

CLASSIFICATION AND NOMENCLATURE

Classification; Various basis of classification, Level of organization of cell, cellular level, tissue level, organ level, organ system level, symmetry, bilateral symmetry, radial symmetry, asymmetry, embryonic layers, diploblastic, triploblastic, Body cavity or coelom, coelomate, acoelomate, pseudocoelomate, segmentation, notochord

Nomenclature; ICZN, ICBN, Nomenclature, Rules of binomial nomenclature, Taxonomy and various taxonomical aids, Herbarium, botanical garden, zoological park, museum, Key

SECTION-B [7 HOURS]

FIVE KINGDOM CLASSIFICATION OF LIVING ORGANISMS


Five kingdom classification (1969) of Robert Harding Whittaker, Kingdom Monera, Kingdom Protista, Kingdom Fungi, Kingdom Plantae and Kingdom Animalia

Protista, Fungi, Plantae, general features in brief, locomotion, nutrition, excretion of paramecium and amoeba.

SECTION-C [7 HOURS]

KINGDOM ANIMALIA














General characters of Kingdom Animalia, Features of phylum Porifera, Cnidaria, Ctenophora, Platyhelminthes, Aschelminthes, Annelida, arthropoda, mollusca, echinodermata




Mujeeb Rahman P.
Dr. MUJEEB RAHMAN P.
 Assistant Professor & Head
 DEPARTMENT OF ZOOLOGY
 R.S.M.D. COLLEGE, TIRURANGUDI
 Kanyakumari Dt., Kerala - 676 106

g. Bridge course schedule-from the Department of English

Schedule of Sessions
2019-20
(01.07.2019 - 05.07.2019)

Sl. No	Topic	Name of faculty	Date	Time	Signature
1	Introduction to the department	Head	01/07/19	9.30-10.30	
2	Faculty Introduction	All teachers	01/07/19	10.30-11.30	NA
3	Self-introduction of students	Students	01/07/19	11.45-12.30	NA
4	Department level facilities and activities	Department Secretary	01/07/19	1.30-2.30	
5	Humanities and science	Abdul Samad K	02/07/19	9.30-11	
6	What is literature? Why literature?	Haris K	02/07/19	11.15-12.30	
7	Literature as a course	Mohammed Noufal N	02/07/19	1.30-3.00	
8	Poetry – its language and types	Abdul Salam C	03/07/19	9.30-11	
9	Nature of fiction	Shareefa Bbeegam	03/07/19	11.15-12.30	
10	Drama and theatre	Shamna R	03/07/19	1.30-3.00	
11	Criticism -The art of interpreting a work	Haris K	04/07/19	9.30-11.15	
12	Library visit	NA	04/07/19	11.30 - 12.30	NA
13	Activity –creative writing/ interpretation of a poem	Haris K	04/07/19	1.30-3.00	
14	English Language-Scope	Mohammed Noufa N	05/07/19	9.30-11.00	
15	How to improve language	Ajmal P	05/07/19	11.15-12.30	
16	Interaction with class advisor	Advisor	05/07/19	1.30-3.30	




Head
Department of English
PSMO College, Tirurangadi
Malappuram (Dt) - 676306

3. Post admission tests

a. BSc Chemistry entry level assessment

02021 11/17/16 BSc Chemistry Entry-level Assessment

B.Sc Chemistry Entry-level Assessment

Email*
anupk8@gmail.com

Admission number
4287

Name*
Kuba PK

Which of the following is a co-polymer? 1 mark

Polyethylene
 Bakelite
 PVC
 Polystyrene

The number of holes present in a gram of carbon is? 1 mark


2
 6
 9.5
 1


The number of lone pair of electrons in PCl_5 molecule is? 1 mark

1
 2
 7
 10

A water droplet is spherical in shape due to? 1 mark

Viscosity
 Surface tension
 Reflection
 Refraction

 Dr. Animesh M.H.
Assistant Professor & Head
Department of Chemistry
Sree M.D. College, Thrissur
Kerala - 676305



File: 02021 11/17/16 BSc Chemistry Entry-level Assessment

12/20/14 11:41 AM

B.Sc. Chemistry Objective Assessment

The electrons of the same orbitals can be distinguished by ?

1 point

- Principal quantum number
- Azimuthal quantum number
- Spin quantum number
- Magnetic quantum number

The Kinetic Molecular Theory of Gases does not take in to account of the ?

1 point

- Intermolecular Collisions
- Intermolecular attractions
- Effect of temperature on kinetic energy
- Molecular collision on the wall.

When a neutral atom undergoes oxidation, the atomic oxidation state ?

1 point

- Decreases as it gains electrons
- Decreases as it loses electrons
- Increases as it gains electrons
- Increases as it loses electrons

12/20/14 11:41 AM

B.Sc. Chemistry Objective Assessment

The catalyst used in Friedel - Crafts reaction is ?

1 point

- Anhydrous Aluminium Chloride
- Ferric Chloride
- Copper
- Potassium chloride

In which of the following process, a maximum increase in entropy is observed? *

1 point

- Dissolution of Salt in Water
- Condensation of Water
- Sublimation of Naphthalene
- Melting of Ice

Which one of the following statements is not correct about the trends in the properties of the elements of a period on going from left to right? *

1 point

- The oxides become more acidic
- The elements become less metallic
- There is an increase in the number of valence electrons
- The atoms lose their electrons more easily



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Dr.

https://www.google.com/search?q=...&btnG=...&btnK=...

https://www.google.com/search?q=...&btnG=...&btnK=...

12/20/14 11:41 AM

B.Sc. Chemistry Objective Assessment

Sulphuric acid is stronger than the sulphuric acid solution of the same substance, which of the following is an exception to this ?

- Methanol
- Ethanol
- Propanol
- Toluene Chloride

Which of the following is incorrect about an electrochemical cell ?

1 point

- electrons are released at the anode
- electrical energy is converted into chemical energy
- salt bridge maintains electrical neutrality
- a salt ion with mobility

For a chemical reaction $A \rightarrow B$, it is found that the rate of reaction doubles when the concentration of A is increased four times. The order of reaction is _____

1 point

- 1/2
- 1/4
- 1/2
- 1/4

12/20/14 11:41 AM

B.Sc. Chemistry Objective Assessment

Sulphur carbonate is a weak acid because it is a salt of a _____

1 point

- strong acid and strong base
- weak acid and weak base
- strong acid and weak base
- weak acid and strong base

Which of the following statements is correct about an aqueous solution of an acid and of a base? (i) Higher the pH, stronger the acids (ii) Higher the pH, weaker the acids (iii) Lower the pH, stronger the bases (iv) Lower the pH, weaker the base *

1 point

- (i) and (ii)
- (ii) and (iv)
- (i) and (iii)
- (ii) and (iv)

Which of the following statements is true with respect to the types of adsorption? *

1 point

- Chemisorption is stronger than physisorption
- Physisorption is stronger than chemisorption
- They are both equal
- They cannot be compared



Dr. Aneesh M.H.
Assistant Professor & Head
Department of Chemistry
P.G. College, Talasari, Mumbai
Phone: 2222222

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https://www.google.com/search?q=...&btnG=...&btnK=...

b.BSc Chemistry entry level assessment- score card

11/09/21, 12:59 PM

B.Sc Chemistry Entry-level Assessment 2021 - Google Forms

The number of lone pair of electrons in PCl_3 molecule is	3/40
The electrons of the same orbitals can be distinguished by	15/40
When a neutral atom undergoes oxidation, the atoms oxidation state	19/40
Which one of the following statements is not correct about the trends in the properties of the elements of a period on going from left to right?	12/40
Solid state is denser than the liquid and gaseous states of the same substance. Which of the following is an exception to this.	2/40
For a chemical reaction $A \rightarrow B$, it is found that the rate of reaction doubles when the concentration of A is increased four times. The order of reaction is _____	14/40
Which of the following statements is correct about an aqueous solution of an acid and of a base?(i) Higher the pH, stronger the acid(ii) Higher the pH, weaker the acid(iii) Lower the pH, stronger the base(iv) Lower the pH, weaker the base	17/40
Identify the correct formula for potassium tetracyanonickelate(II)	16/40
Which of the following will favour the reverse reaction in chemical equilibrium in which the forward reaction is endothermic	17/40

 Scores

Release scores

Email	Score/20
nabeenazsin@gmail.com	18
nabeenazain@gmail.com (1)	20
pcmah929@gmail.com	3
parthivpp090@gmail.com	9
ahammedshebinasntc6@gmail.com	9
rinurinshe120@gmail.com	11
shemilyoolakka4@gmail.com	11
nahidhatp1470@gmail.com	10

https://docs.google.com/forms/d/1HCOORL3e0P3hAwep1Z4d_Q8M4T-vP_R7Z0g417P6/edit#respon



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Malappuram, Kerala - 676321

2/14

PSMO COLLEGE TIRURANGADI
B.SC CHEMISTRY- 2021-24 ENTRY LEVEL ASSESSMENT - SCORE SHEET

Admission number	Name	Email address	Score
45077	MAHIRA PC	pcmahi929@gmail.com	3 / 20
44834	Pranav P	parthivpp890@gmail.com	9 / 20
45137	Ahammed shebin TC	ahammedshebinasntc8@gmail.com	9 / 20
45019	Rinu Rinsha M P	rinurinsha130@gmail.com	11 / 20
44892	Shemily	shemilypoolakkal4@gmail.com	11 / 20
44844	Nahidha.T.P	nahidhatp1470@gmail.com	10 / 20
44951	JIMSHIDA-K	jimshida675@gmail.com	12 / 20
44950	Shihana VP	shihanavp786@gmail.com	8 / 20
44866	Shamma Rahiman P.K	sharahimn@gmail.com	10 / 20
45339	Fathima Fahmida A V	fahmidafathima551@gmail.com	10 / 20
44836	Sajna K	sajnasana123456@gmail.com	14 / 20
44387	Fidha PK	fidhapk8@gmail.com	15 / 20
44751	Fathima sahla.c.p	sahlafathima842@gmail.com	11 / 20
45205	MOHAMMED SIJIL	sijilkhan006@gmail.com	8 / 20
44979	Fathima Fareeda NV	fathimafareedanv@gmail.com	10 / 20
45010	Mohammed farhan kt	www.farhanrikku5@gmail.com	6 / 20
44831	Hibathu Rahma	hiba8921rahman@gmail.com	11 / 20
45164	Wafa T	wafat0002@gmail.com	16 / 20
44900	Nayana NP	nayanap9@gmail.com	8 / 20
44887	Gopika pramod	gopikagopugp6@gmail.com	3 / 20
45045	Shamna pp	shamnashazu97@gmail.com	7 / 20
44843	Riya fathim KP	riyafathimkp@gmail.com	10 / 20
44839	Sarangi Manoj	sarangishzd@gmail.com	11 / 20
45143	Sofiya leshin	leshinkizhakkiniyakath@gmail.com	8 / 20
44913	Nandhana das m	nandhanadasm@gmail.com	16 / 20
45146	Riya shirin c	riyasherinc90@gmail.com	8 / 20
45161	Hoorunnisa CH	hooru429@gmail.com	4 / 20
44847	Huda asifa	hudaasifavp@gmail.com	13 / 20
45070	RAFLA RUFANATH .K.P	raflarufanathkp@gmail.com	13 / 20
45132	Adhila palliyali	adhilapalliyali2001@gmail.com	14 / 20
45144	Shermin sulthana.PV	sajnasamad56@gmail.com	8 / 20
45138	Fathima rinsana	rinshanachakkeeri@gmail.com	10 / 20
45022	Shahana nk	shahanank7736@gmail.com	9 / 20
45147	HISANA THESNI CM	hisanathesnicm@gmail.com	9 / 20
45141	Najiya nasreen	najiyanasreen19@gmail.com	10 / 20
44867	Rahana	ahmedrahana261@gmail.com	11 / 20
44842	Rifa shareef	rifashareef@gmail.com	7 / 20
44878	Musniya. k. k	kkmusniya@gmail.com	6 / 20



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Malappuram, Kerala - 676306

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B.Sc Chemistry Entry-level Assessment 2021 - Google Forms



B.Sc Chemistry Entry-level Assessment 2021

Questions Responses 40 Settings

Total points 20

40 responses



Not accepting responses



Message for respondents

This form is no longer accepting responses

Summary

Question

Individual

Insights

Average

10.18/20 points

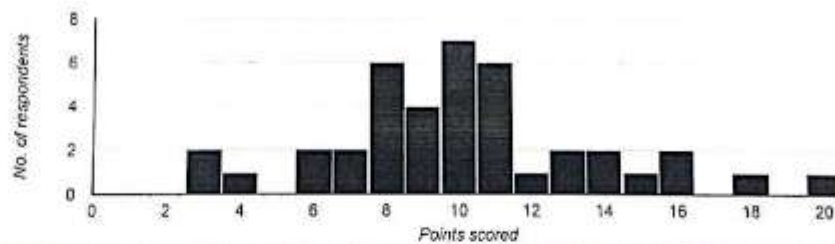
Median

10/20 points

Range

3-20 points

Total points distribution



Frequently missed questions

Question

https://docs.google.com/forms/d/1f1C0CRL9e0PJ0zawqHZ4d_Q564zT-xjP_9bGQqKa3P8/edit#responses

Correct responses

Dr. Anesh M.H.^{1/14}
 Assistant Professor & Head
 Department of Chemistry
 P.S.M.O. College, Tirunagadi
 Malappuram, Kerala - 676306

c. Post Admission test conducted by Commerce Department

19 of 22 points Score released Dec / 11:40 AM [Release score](#)

Post Admission Test 2021

* Required

Email *
ktvishnu490@gmail.com

X Name _____ / 1

Vishnu **X**

Add individual feedback

1. B.com

2. BBA **X**

No correct answers

Add individual feedback

✓ Any written evidence in support of a business transaction is called * 1 / 1

Journal

Ledger

Ledger posting

Voucher **✓**

Add individual feedback

d. Post Admission Test- Question Paper- Department of History

TEST PAPER-1**Department of History****PSMO College, Tirurangadi**

1. Which of the following Indus Valley site is now situated in Pakistan?
 (a) **Harappa** (b) Kalibangan
 (c) Lothal (d) Alarngirpur
2. The Red Fort Delhi was built by
 (a) Akbar (b) **Shahjehan**
 (c) Jahangir (d) Sher Shah
3. Mahatma Gandhi entered into freedom struggle in India in the year
 (a) 1911 (b) **1915** (c) 1917 (d) 1919
4. Gandhi raised the slogan 'Dor or die' during
 (a) Khilafat Movement (b) Non Cooperation
 (c) **Quit India Movement** (d) Dandi March
5. Which country is not a part of Quad grouping ?
 (a) India (b) **China** (c) Japan (d) USA
6. Uyghur Muslims are recently in News related to which country?
 (a) India (b) **China** (c) Syria (d) Egypt
7. Recently Kerala Government passed a resolution against?
 (a) **Farm Laws** (b) New Education Policy (c) Governor of Kerala
 (d) Gold Smuggling case
8. Which of the following vaccine against 'Covid 19' developed by the Serum institute of India?
 (a) Covaxin (b) Sputnik-V (c) CoronaVac (d) **Covishield**
9. What is Red corridor?
 (a) **Naxalite Maoist area** (b) Business Area



Saleena M.
 SALEENA M.
 Head, PG & Research
 Department of History
 P.S.M.O. College, Tirurangadi
 Malappuram Dt. 676 306

e) Post admission test conducted in the Department of Zoology

0-5 57+20 = 77
-3

DEPARTMENT OF ZOOLOGY
PSMO College, Tirurangudi, Malappuram
POST-ADMISSION TEST FOR 1 YEAR B.Sc. ZOOLOGY
100 Marks, 30 Minutes

Section A
Choose the correct answer from the Choices. 4 Marks for each Correct Answer and 1 Negative mark for each wrong Answer

Name: Haneena Jabin-MV
Batch: B.Sc - 2019-22

(b) Industrialization
(c) Urbanization
(d) None of these

13. In which season do we need more fat?
0 (a) Rainy season
(b) Spring
(c) Winter
(d) Summer

14. The universal donor blood group is
0 (a) O
(b) A
(c) B
(d) AB

15. The physical basis of life is
0 (a) Protoplasm
(b) Cell
(c) Food
(d) Nucleus

16. Which are necessary for the formation of bones and teeth?
0 (a) Calcium and phosphorus
(b) Sodium and potassium
(c) Calcium and magnesium
(d) Calcium and sodium

17. Of the following which one is a poisonous snake?
0 (a) Erys Jahnii (b) Rat snake (c) Green snake (d) Sea snake

18. The A, B, O Blood group is discovered by
0 (a) Gregor Mendel
(b) Watson
(c) Charles Darwin
(d) Karl Landsteiner

19. Fossil Fuels are rich in Carbon and ____
0 (a) Oxygen
(b) Sulphur
(c) Nitrogen
(d) Hydrogen

20. Term Biology Was Introduced By
0 (a) Darwin
(b) Linnaeus
(c) Aristotle
(d) Lamarck and Treviranus

Section B
Write correct answer. No Negative Mark for wrong Answer

21. Who is the father of Zoology? Aristotle

22. Who first proposed that life originated from non-living substances through chemical processes?

23. RUCN Stands for

24. BCG Vaccine is administered for Typhoid Tuberculosis

25. Which of the following vitamin is synthesized in the body by intestinal bacteria

26. Benedict's Test is used to detect... glucose

27. What is full of ATP. Adenosine Triphosphate

28. What stage of menstrual cycle does ovulation occur? Follicular stage

29. In human female, pregnancy last for about ... days 9 months 10 day

30. Mangroves are a type of forest seen in water-saline

Mark Scored 77

16

3x4 = 12
12-6 = 6



Department of Zoology
PSMO College, Tirurangadi

Mark Scored
6

Rahul R R
M.Sc. Zoology
ACB 20

Post Admission Test For First Year M.Sc. Students

Max. Mark: 100

Time: 30 Minutes

Instructions

- The Question paper contains 25 multiple choice questions based on B.Sc. Zoology Syllabus
- Draw a circle around your choice under each question. For example: (C)
- Each correct answer carries 4 marks and there will be 1 negative mark for each wrong answer.

1. Hypertonic sugar may be used as a treatment for certain types of bacterial infections. In this therapy, the patient is placed in a chamber in which the partial pressure of sugar is significantly increased, increasing the partial pressure of sugar in the patient's system. This treatment is most likely used for infections with:

- a. Obligate aerobic bacteria
- b. Facultative anaerobic bacteria
- c. Strictly anaerobic bacteria
- d. Obligate anaerobic bacteria

2. Which of the following activities occurs in the Golgi apparatus?

- a. Synthesis of proteins
- b. Modification and distribution of proteins
- c. Breakdown of lipids and carbohydrates
- d. Production of ATP

3. Which of the following organelles is associated with a single membrane?

- a. Lysosome
- b. Mitochondria
- c. Nucleus
- d. Ribosome

4. Which of the following is the correct sequence of the development of a mature sperm cell?

- a. Spermatogonium → 2° spermatocyte → spermatid → sperm
- b. Spermatogonium → 1° spermatocyte → 2° spermatocyte → spermatid → sperm
- c. Spermatogonium → 1° spermatocyte → 2° spermatocyte → spermatid → sperm
- d. Spermatogonium → 1° spermatocyte → 2° spermatocyte → spermatid → sperm

5. A researcher wishes to investigate a relationship between the presence of

one of the two daughter cells that would arise in a branch of mitosis. What is the latest stage of cellular development during which the individual chromosomes could be used to achieve this result?

- a. G1 b. G2 c. M d. S

6. Which of the following developmental stages has the greatest nuclear to cytoplasmic ratio?

- a. Eight cell embryo b. Morula
- c. Blastula d. Zygote

7. A cell releases a substance that diffuses through the extracellular matrix, resulting in differentiation of a nearby cell. This is an example of what type of cell-cell communication?

- a. Autocrine b. Juxtacrine
- c. Paracrine d. Endocrine

8. Following a myocardial infarction, the heart often heals by the process of a scar by fibrosis. This is an example of

- a. Complete regeneration
- b. Incomplete regeneration
- c. Compensatory
- d. Multipotentiality

9. Which of the following shows the correct order of early developmental milestones during embryogenesis?

- a. Blastula → gastrula → morula
- b. Morula → gastrula → blastula
- c. Morula → blastula → gastrula
- d. Gastrula → blastula → morula

10. Resting membrane potential is active dependent on

- a. Uniform distribution of ions across the membrane
- b. The opening of voltage-gated calcium channels
- c. Active transport of ions across the membrane

a. 1 only b. 1 and 2 only

c. 2 and 3 only d. 2 and 3 only

11. Which of the following is true with regard to the action potential with respect to sodium?

- a. All hyperpolarizing stimuli will be carried to the axon terminal without a decrease in size.
- b. The size of the action potential is proportional to the size of the stimulus that produced it.
- c. Increasing the intensity of the depolarizing stimulus increases the size of the stimulus.
- d. Once an action potential is triggered, an impulse of a given magnitude and speed is produced.

12. Which of the following is a function of the parasympathetic nervous system?

- a. Increasing blood sugar during periods of stress
- b. Dilating the pupils to enhance vision
- c. Increasing oxygen delivery to muscles
- d. Decreasing heart rate and blood pressure

13. Which of the following associations between a hormone and its category is INCORRECT?

- a. Aldosterone - mineralocorticoid
- b. Testosterone - androgen
- c. ADH - mineralocorticoid
- d. Cortisol - glucocorticoid

14. Insulin deficiency may result in

- a. Ketoacidosis
- b. Cretinism
- c. Hypertension
- d. Hypothyroidism

15. A scientist discovers a new hormone that is relatively large in size and triggers the conversion of ATP to cAMP. Which of the following best describes the type of hormone that was discovered?

- a. Amino acid-derivative hormone
- b. Peptide hormone
- c. Steroid hormone
- d. Tripeptide hormone

16. All of the following facilitate gas exchange in the lungs EXCEPT

- a. Thin alveolar walls
- b. Multiple subdivisions of the respiratory tree
- c. Differences in the partial pressures of O2 and CO2
- d. Active transporters in alveolar cells

17. In embryonic, the alveolar walls are discontinuous, becoming the result of the lung tissue which of

the following changes may be seen in a patient with emphysema?

- a. Increased residual volume
- b. Decreased total lung capacity
- c. Increased concentration of oxygen
- d. Decreased blood concentration of carbon dioxide

18. Alveolar infections result due to an infection immune response to a substance. Which cells within the alveolus that play the largest role in the generation of alveolar infection?

- a. Alveolar epithelial cells
- b. Macrophages
- c. Mast cells
- d. Clotted epithelial cells

19. Which of the following activities directly matches a gene with a compound or secreted?

- a. G cells - HCl
- b. Chief cells - pepsinogen
- c. Parietal cells - alpha amylase
- d. Mucous cells - intrinsic factor

20. Which of the following is likely to be seen in a patient with low albumin?

- a. High concentrations of urea in the blood
- b. High concentrations of albumin in the blood
- c. Low concentrations of ammonia in the blood
- d. Low concentrations of protein factors in the blood

21. Which of the following correctly pairs the molecule with its primary site of absorption?

- a. Chylomicrons - lacteals
- b. Amino acids - large intestine
- c. Vitamins A and E - stomach
- d. Cholesterol - ascending colon

22. Which of the following would most likely be found through the glomerulus into Bowman's capsule?

- a. Erythrocytes
- b. Monosaccharides
- c. Platelets
- d. Proteins

23. Secondary centers of myelination in

- a. White matter b. Myelination
- c. White matter d. Myelination

24. Four functional heart muscle types

- a. Atrial muscle b. Myocardium
- c. Atrial muscle d. Myocardium

25. Secondary myelination occurs in

- a. White matter b. Myelination
- c. White matter d. Myelination

f. Post admission MCQ test paper by the department of Botany

PSMO College
Department of Botany
General Botany- MCQ
Mark: 20 Time: 15 min
Tick on the correct answers

<p>1. A monocot plant showing anomalous secondary growth A) <i>Centella</i> ✓ B) <i>Phalaenopsis</i> C) <i>Dendrobium</i> D) <i>Dracaena</i></p> <p>2. Largest flower A) <i>Titan arum</i> B) <i>Rafflesia arnoldii</i> ✓ C) <i>Nelumbo nucifera</i> D) <i>Hibiscus</i></p> <p>3. Highest peak in Kerala A) Anamudi ✓ B) Meesapulimala C) Mannamala D) Mukkuthimala</p> <p>4. Highest chromosomes number reported in plants A) <i>Ophioglossum</i> ✓ B) <i>Allium cepa</i> C) <i>Musa</i> D) <i>Cocos nucifera</i></p> <p>5. Example for an edible fungus A) <i>Auricularia</i> B) <i>Amanita phalloides</i> C) <i>Stemonitis</i> D) <i>Agaricus bisporus</i> ✓</p> <p>6. Who proposed five-kingdom classification? A) Ernst Haeckel B) Whittaker C) Linnaeus ✓ D) Gregor Mendel</p> <p>7. Term used for cytoplasm division A) Cytokinesis ✓ B) Amitosis C) Karyokinesis D) Chemokinesis</p> <p>8. Example for an insectivorous plant A) <i>Drosera</i> B) <i>Monstera</i> ✓ C) <i>Dracaena</i> D) <i>Aglaonema</i></p> <p>9. Father of plant tissue culture A) Gregor Mendel B) Robert Hooke C) Othmar Haberlandt ✓ D) Antonie van Leeuwenhoek</p> <p>10. Amphibians of plant kingdom A) Gymnosperms B) Algae C) Bryophytes D) Bryophytes ✓</p>	<p>11. Double fertilization was discovered by A) Nawaschin B) Guha and Maheshwari C) Strasburger D) Johansen ✓</p> <p>12. Ploidy of endosperm of angiosperms A) Haploid B) Diploid C) Triploid ✓ D) Tetraploid</p> <p>13. Single cell protein A) <i>Spirulina</i> ✓ B) <i>Sargassum</i> C) <i>Spirogyra</i> D) <i>Saprolegnia</i></p> <p>14. Gaseous plant hormone A) Auxin B) Ethylene ✓ C) Cytokinin D) Gibberellin</p> <p>15. Non-chlorophyllous saprophytic organism A) Algae B) Fungi ✓ C) Bryophytes D) Pteridophytes</p> <p>16. Largest plant cell A) Xylem ✓ B) Phloem C) Meristem D) Parenchyma</p> <p>17. Which division is known as reduction division? A) Mitosis ✓ B) Amitosis C) Meiosis D) Karyokinesis</p> <p>18. Multinucleated condition in plants A) Coenocytic ✓ B) Syncytium C) Plasmodium D) Nuclein</p> <p>19. Simple tissue which is dead in mature condition A) Parenchyma B) Collenchyma C) Sclerenchyma ✓ D) Chlorenchyma</p> <p>20. Scientific name of Chembarathi (Show flower) A) <i>Hibiscus rosa-sinensis</i> ✓ B) <i>Sida acuta</i> C) <i>Psidium guajava</i> D) <i>Pisum sativum</i></p>
--	--

Name of the student: FATHIMA SAJIYATHA CHOKK
Class : B.Sc BOTANY
13/20
HEAD OF THE DEPT. OF BOTANY
PSMO COLLEGE, TIRUR

g. Post admission test - question paper prepared by the Department of English

POST ADMISSION TEST BA ENGLISH - 2021


Marks : 40

1. The name of Shakespeare's birth place is.....
2. "what a piece of work is man!" Who said this?
3. Who wrote 'Paradise Lost'?
4. Which critical work has justly been called the 'Magna Carta of Romanticism'?
5. 'Here lies one whose name is writ in the water'. On whose tomb this inscription is found?
6. 'The Origin of species' published in 1859 was authored by ----
7. "It begins in delight and ends in wisdom" ---regarding whose poetry it is said?
8. Who won the 2021 Nobel Prize in Literature?
9. ----was awarded the 2021 Booker Prize.
10. Sylvia Plath is ----
11. 'Life on Mississippi' is written by-----
12. 'Saki' is the pseudonym of ----
13. ----is a part of speech that modifies a verb, an adjective or another adverb.
14. 'Seeing a snake, he ran away.' is an example for ----sentence.
15. Every one of them-----known to me.

15*2=30

16. Examine the role of English language in the contemporary world.

1*10 = 10


 Head
 Department of English
 PSMO College, Tirurangadi
 Malappuram (Dt) - 676506

h. Post Admission Test Result

POST ADMISSION TEST BA ENGLISH 2021 -2022

S.NO	Name	Total Marks (40)	Result
1	Aarabhi Pramod V	22	55.0%
2	Bhagya P Umesh	22	55.0%
3	Nandana vijayan kp	10	25.0%
4	Misna panakkal	28	70.0%
5	Ananthakrishnan. K	24	60.0%
6	Anulakshmi NP	24	60.0%
7	Shamnas Nvp	20	50.0%
8	Jamshina KT	30	75.0%
9	HAMDA MANAKKADA	32	80.0%
10	Diya Saju C	30	75.0%
11	Sahana serin.M	24	60.0%
12	Musfira A	34	85.0%
13	SHABNA SHARIN.M	36	90.0%
14	Hanan manzoor ali ch	30	75.0%
15	Muhsina S	24	60.0%
16	Sidhana.k	26	65.0%
17	Sreehari p	20	50.0%
18	Nikhila pp	12	30.0%
19	Shafna Ek	18	45.0%
20	Fathima dilruba v	32	80.0%
21	Najma. Konnola	22	55.0%
22	Aysha hasna. C	20	50.0%
23	Jumaila panakkal	26	65.0%
24	RAHILA PUTHUKKUDI	26	65.0%
25	Afna jubi.p	24	60.0%
26	Fasna Srambikkal	30	75.0%
27	Alan Kabeer.T	36	90.0%
28	FATHIMA FARHANA.P	38	95.0%
29	Ismath Jabin.K	20	50.0%
30	AYISHA MURSHIDA T	24	60.0%
31	Fathima sibiniya p	30	75.0%
32	Hiba Mehjabin p	36	90.0%
33	Fizz Nourin	36	90.0%
34	Fathima Wafa. K	30	75.0%



Head
Department of English
PSMO College, Tirurangadi
Malappuram (Dt) - 676306

4. Special schemes for advanced learners
 a. Special Sessions for advanced learners

6	
06-07-16	3:30-4:30
Session on 'History of English Literature'	
Handled by: Mr. K. Harris	
ATTENDED BY:	
1	Rafid R
2	Nadeem R. K. V
3	Asif P
4	Iman Ahmad
5	Lama S
6	Iman M. Shayan
7	Asad M. Javed
ACTIVITY	
Suggested to read 'History of English Literature' by Edward Albert.	
Prepare a list of major writers of each period.	
KH	

b. Group Discussion Attendance

120		Group Discussion
		Handled by
		Abdul Salam - C
5-12-19	3:30 - 4:30	
<u>Attended</u>		
1.	Shabanas	<u>Spud</u>
2.	Ziba Razi	<u>Spud</u>
3.	Ingeeta	<u>Spud</u>
4.	Babsha	<u>Spud</u>
5.	Hariprasad V-C	<u>Spud</u>
6.	Rabach M.A	<u>Spud</u>
7.	Shife.p	<u>Spud</u>
<ul style="list-style-type: none"> → conducted the discussion → Babsha moderated the discussion → Women lack agency in films, though there are some exceptions — they control → Next work — Read 2 fiction within one 		

c. Presentation Session Attendance

25

2016 presentation session of B. Prasad
23-4-20

Participants:

Ashwini Tharthale	<u>1</u>
Shalpa	<u>24</u>
Hridhya	<u>24</u>
Binn Amal	<u>24</u>
Hiba Abdirahman	<u>24</u>
Aradhya	<u>24</u>

presented the topics given:

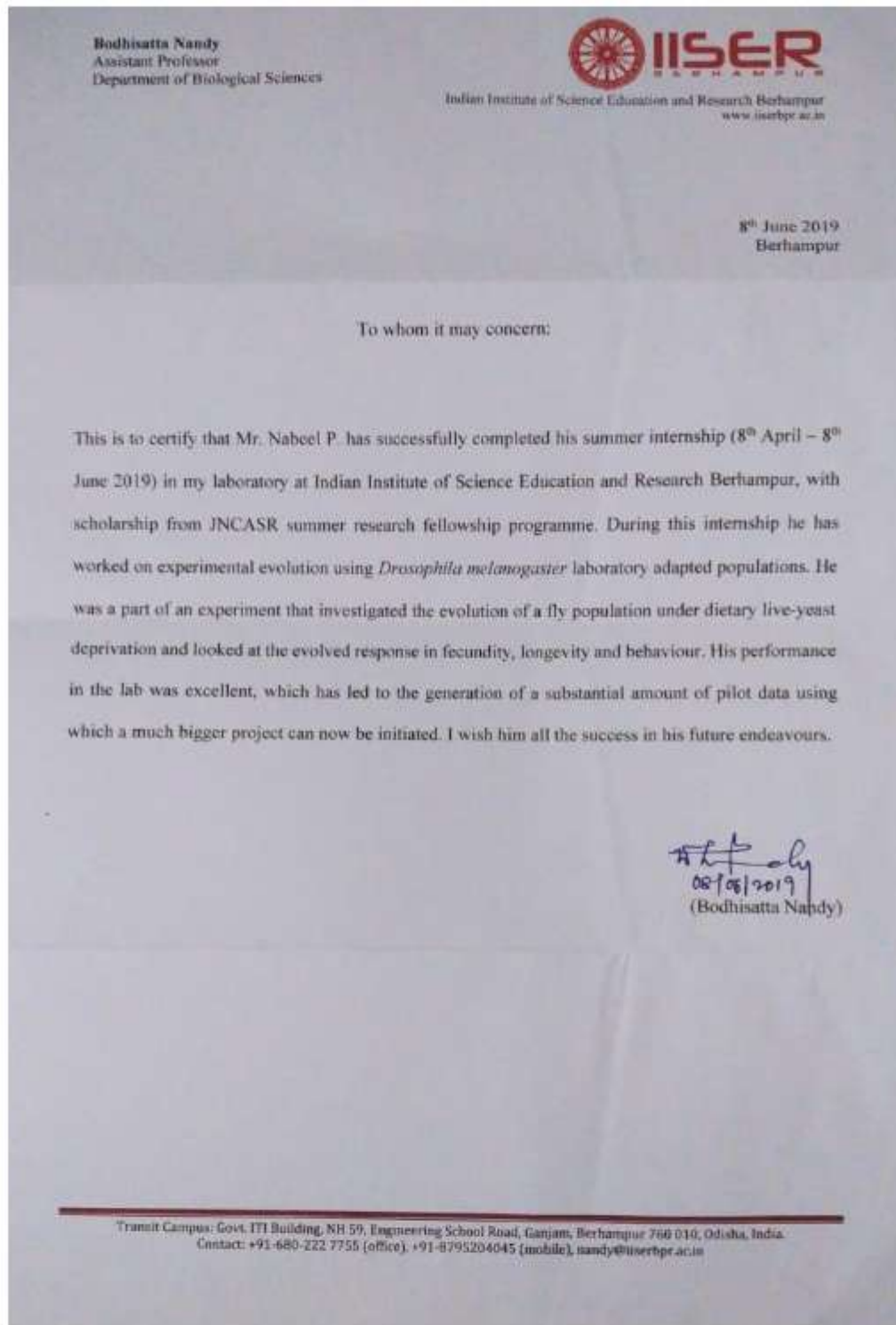
Activity given

Reading Fiction → novels:

1. Khalid Hosseini → Thousand Splendid ^{Suns}
2. Marquez → One hundred years of solitude
3. Kite runner
4. Blue Umbrella → Rushin bond

SRS

d. Achievements of advanced Learners :



e. Internship in other institutions

Department of English

PSMO College, Tirurangadi

Details of Students' Internship during 2016-2021

Programme Name	: Academic Internship Programme
Institution	: Manipal University, Karnataka
Centre	: Manipal Centre for Humanities
Duration	: One week (21-27 April 2019)

Names of Students	Batch
1. Dikra Noureen	(2017-2020)
2. Gihana PP	(2017-2020)
3. Amala	(2017-2020)
4. Seba Joy	(2017-2020)
5. Shahla PP	(2017-2020)
6. Fathima Hiba	(2017-2020)
7. Ralufa	(2016-2019)

Dr. Mohamed Noufal M
Assistant Professor
Department of English
PSMO College, Tirurangadi



Head
Department of English
PSMO College, Tirurangadi
Malappuram (Dt) - 676306

f. POBE Fellowship



JAWAHARLAL NEHRU CENTRE FOR ADVANCED SCIENTIFIC RESEARCH
(An Autonomous Institution under Department of Science & Technology,
Govt. of India - A Deemed-to be- University)
Jakkur P.O, Bangalore 560064, Karnataka, INDIA

JNC/F&E/POBE/145
February 27, 2020

Mr. Arshad, K
Muttayil Thodi (H)
Chenakkalangi (P.O)
Chelari (Via), Malappuram Dist.
Kerala - 673636.

Subject: **Renewal offer for Third Year POBE - 2020.**

Dear Mr. Arshad,

On completion of your first & second year POBE programme, we are happy to inform you that your POBE fellowship has been renewed for third year (2020), and you are expected to join the POBE Summer Programme in the Centre. You will be working on a project with Prof. Sheeba Vasu, NSU, JNCASR during the third year. On completion of your training programme, you need to submit a detailed project report through your guide. In order to receive the Diploma Certificate, a minimum stay of 8 weeks is mandatory between April-July 2020. It may be noted that the project period should be completed by 27th July 2020. The date of joining during the above mentioned period can be in consultation with the guide. The requirements towards the successful completion of the programme should be completed during the third (final) year. On satisfactory completion of all the requirements, you will be awarded the Diploma of the Centre.

You will be paid a monthly fellowship of Rs.10,000/- p.m during the programme. The balance after deducting the charges towards accommodation and mess charges will be credited to your bank account after the completion of each month. In addition, you will be reimbursed second sleeper class - rail / bus fare to & fro from your institution to JNCASR and back on producing the tickets of travel. You are required to give your bank account details by email.

Upon receiving confirmed date of arrival at least 15 days in advance, your accommodation will be arranged at New Visiting Students Hostel, Jakkur, Bangalore.

Kindly confirm your participation to: extn@jncasr.ac.in, within a week from the date of this e-mail.

Best wishes.


Yours sincerely,

(Dr. K. Panner Selvam)
Coordinator


Cc: Prof. Sheeba Vasu
NSU, JNCASR

g. Summer Research Fellowship


SCIENCE ACADEMIES' SUMMER RESEARCH FELLOWSHIP PROGRAMME



**Indian Academy
of Sciences
Bangalore**



**Indian National
Science Academy
New Delhi**



**The National Academy
of Sciences, India
Prayagraj**

Contact Address:
Indian Academy
of Sciences,
P. B. No. 8555,
C. V. Raman Avenue
(near Market Circle),
Sadashivanagar, P. O.
Bangalore-560 080

Telephone :
081-2266-1227
081-2266-1222
081-2266-1221
081-2266-1221

Fax : 081-2261-9084

Email :
iak@ias.ac.in

Website : www.ias.ac.in

Date: 31 March 2021

Mr. V. Anveer Favas
Vazhkkot House
Chappanangadi P/O Kottakkal Via
Malappuram District
Kottakkal 676503 (Kerala)

Dear Mr Favas,

This has reference to your application LFS3404 for an IASU-INSA-NASI Summer Research Fellowship in 2021. We are happy to offer you a Fellowship to work for two months during this summer subject to verification of your marks as stated by you in the application with the marks sheets. This is only an offer letter and you will be eligible for the certificate only after satisfactory completion of the fellowship. You will be working with Prof. K. Kathiresan, Annamalai University, Parangipettai (e-mail: kathiresan57@gmail.com).

We have tried as far as practicable to assign you to a guide who works in your area of interest. Where that has not been possible, you will work with the assigned guide in a related area that will be determined by the guide, and trust that the experience will be fruitful to you. We will not be able to make any change in this regard.

This Fellowship is subject to the following norms:

- The duration of the Fellowship is eight weeks (56 days – including Sundays and General Holidays). However, due to COVID-19 Pandemic, this year it has been decided to allow summer fellows to work for at least 6 weeks if they cannot undertake the 8-week fellowship. Fellowship amount will be regulated accordingly.
- You will be provided a second class (sleeper class) train fare from Kottakkal or Tirurangadi to Annamalai Univ., Parangipettai and back.
- If you are NOT an INSPIRE/KVPY Fellowship holder, you will be paid a Fellowship of Rs. 12,500/- per month towards your boarding, lodging, local transport expenses*. For those working virtually, a fellowship amount of Rs. 1,250/- per month to cover internet expenses will be paid. Your guide will decide on the mode of fellowship (real/virtual) depending on the circumstances. Those who are in receipt of INSPIRE/KVPY Fellowship will be covered by a separate arrangement, the details of which will be sent later.
- As regards accommodation, please contact Prof. Kathiresan as the Academy is not able to help you in this regard.

Please also go through carefully & comply with all the Instructions given in the attached sheet.

You are advised to get in touch with Prof. Kathiresan immediately to work out the exact period of your visit. In the meantime please communicate with Mr C. S Ravi Kumar, Coordinator, Science Education Programme, your acceptance of this Fellowship. We would need a joining report from you upon your arrival, and a brief report of your work at the end of four weeks so that your Fellowship for the first month can be paid. After the receipt of the final report, we shall release the remaining amount due to you along with your travel fare.

P.T.O.

h.PhD admission in Central Universities



i. Documents of Tests cleared by the students

a. Gate Score Cards



GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)

Candidate's Details

Name: **HIBA**

Parent's / Guardian's Name: **ABDURAHIMAN KUTTY**

Registration Number: **XH21S71319002** Date of Birth: **06-Mar-1998**

Examination Paper: **Humanities and Social Sciences (XH)**
Section: English





(Candidate's Signature)

Performance

GATE Score: **432**

Marks out of 100*: **46.33**

Qualifying Marks**

General	EWS/OBC (NCL)	SC/ST/PwD
41.7	37.5	27.8

Number of Candidates Appeared in this paper: **3846**

All India Rank in this paper: **408**

Valid up to 31st March 2024

19th March 2021

Prof. Deepankar Choudhury
Organizing Chairperson, GATE 2021
(on behalf of NCB - GATE, for ME)



*Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.
** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard.

The GATE 2021 score is calculated using the formula

$$GATE\ Score = S_0 + (S_1 - S_0) \frac{(M - M_0)}{(M_1 - M_0)}$$

where,

- M is the marks obtained by the candidate in the paper, mentioned on this GATE 2021 scorecard
- M₀ is the qualifying marks for general category candidate in the paper
- M₁ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
- S₀ = 350, is the score assigned to M₀
- S₁ = 900, is the score assigned to M₁

In the GATE 2021 score formula, M₀ is 25 marks (out of 100) or μ + σ, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.


Qualifying in GATE 2021 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences A - Engineering Mathematics (compulsory) S - Fluid Mechanics C - Materials Science D - Solid Mechanics E - Thermodynamics P - Polymer Science and Engineering G - Food Technology H - Atmospheric and Oceanic Sciences	XL: Life Sciences P - Chemistry (compulsory) Q - Biochemistry R - Botany S - Microbiology T - Zoology U - Food Technology
--	--

Graduate Aptitude Test in Engineering (GATE) 2021 was organized by Indian Institute of Technology Bombay on behalf of the National Coordinator Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

82901, 6:32 PM GATE_Cardrank_Mumbai.jpg




GATE²⁰²⁰ Scorecard

Graduate Aptitude Test in Engineering


Name: **MUFEEDA PK**

Registration Number: **CY20S21311108**

Examination Paper: **Chemistry (CY)**




Candidate's Signature



Marks out of 100*	28.67	Qualifying Marks**	25.7	24.0	17.8
			GEN/GEN	OBC/NG	SC/ST/PwD
All India Rank in this paper	2913	Number of Candidates appeared in this paper	24414		
GATE Score	380	Valid from March 18, 2020 to March 17, 2023			

Qualified
March 18, 2020

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
for benefit of NCB - GATE, for MHRD



813001842b1024a8d81a70c4d4e1

*Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistship. Admitting Institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC/NCJ and SC-ST PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula:

$$GATE\ Score = S_x + (S_y - S_x) \frac{(M - M_q)}{(M_s - M_q)}$$

where

- M is marks (out of 100) obtained by the candidate in the paper
- M_q is the qualifying marks for general category candidate in the paper
- M_s is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
- $S_x = 150$, is the score assigned to M_q
- $S_y = 900$, is the score assigned to M_s

In multi-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of i^{th} candidate in the i^{th} session M_{ij} was given using the formula:

$$M_{ij} = \frac{M_{ij}^* - M_{is}^*}{M_{is} - M_{is}^*} (M_{is} - M_{is}^*) + M_{is}^*$$

where

- M_{ij} is the actual marks obtained by the i^{th} candidate in i^{th} session
- M_{is}^* is the average marks of the top 0.1% of the candidates considering all sessions
- M_{is} is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions
- M_{is}^* is the average marks of the top 0.1% of the candidates in the i^{th} session
- M_{is} is the sum of the mean marks and standard deviation of the i^{th} session

note: Graduate Aptitude Test in Engineering (GATE) 2020 was organized by Indian Institute of Technology Delhi on behalf of the National Examinations Board (NBE) - GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.



GATE 2019 Scorecard

Graduate Aptitude Test in Engineering



Candidate's Details

Name

JASEEMA CHERADA

Registration Number

CY19S11315052

Examination Paper

Chemistry (CY)

(Candidate's Signature)

Performance

Marks out of 100* 31.67

Valid from March 17, 2019 to March 16, 2022

Qualifying Marks**

32.0

28.8

21.3

General

OBC (NCL)

SC/ST/PwD

All India Rank in this paper 3541

GATE Score 345

Number of Candidates
Appeared in this paper 21908

* Normalized marks for multi-session papers

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with the scorecard

Digital Fingerprint: 28237e6862b1f8ab06882495d0ac543e



N. J. Vasa

Prof. Nilesh J. Vasa

March 17, 2019

Organizing Chairman, GATE 2019
(on behalf of NCB - GATE, for MHRD)

The GATE 2019 score is calculated using the formula

$$GATE\ Score = S_g + (S_t - S_g) \frac{(M - M_g)}{(M_t - M_g)}$$

where,

 M is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard M_g is the qualifying marks for general category candidate in the paper M_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in

the paper (in case of multi-session papers including all sessions)

 $S_g = 350$, is the score assigned to M_g $S_t = 900$, is the score assigned to M_t In the GATE 2019 score formula, M_t is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2019 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences

A - Engineering Mathematics (compulsory)

B - Fluid Mechanics

C - Materials Science

D - Solid Mechanics

E - Thermodynamics

F - Polymer Science and Engineering

G - Food Technology

H - Atmospheric and Oceanic Sciences

XL: Life Sciences

P - Chemistry (compulsory)

O - Biochemistry

R - Botany

S - Microbiology

T - Zoology


U - Food Technology

Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India

b.NET Certificates

UGC Ref. No. 14/001519

University Grants Commission
NATIONAL EDUCATIONAL TESTING BUREAU




JOINT CSIR-UGC TEST

NATIONAL ELIGIBILITY TEST FOR ASSISTANT PROFESSOR

UGC Ref. No. 14/19(CSIR-UGC NET JUNE 2019)
Ref. No. 112767

Certified that **THEASREEF RAHMANACH**



SON Daughter of **ABDU RAHMAN CHUNDAVIL**
and **UBAIBA A** has qualified

the Joint CSIR-UGC Test for Eligibility for Assistant Professor held on 16-06-2019
in the Subject **CHEMICAL SCIENCES**

As per the information provided by the candidate, he/she had completed his/her Master's Degree or equivalent examination at the time of applying for this test.
The Date of Eligibility for Assistant Professor is the date of declaration of NET result, i.e.,
9th August 2019. On the date of completion of Master's degree or equivalent examination with required percentage of marks within two years from the date of declaration of NET result, i.e., by 8th August 2021, whichever is later.

This is an electronic certificate and its authenticity and integrity in which the candidate had appeared should be verified from UGC by the appointing authority. This electronic certificate can also be verified by scanning QR Bar Code printed on the electronic certificate.

Validity of this electronic certificate is forever.

Date of Issue: 19-11-2019

Suzender D. S.
Head
NET Bureau

NOTE: UGC has issued the electronic certificate on the basis of information provided by the candidate in his/her Application Form. The appointing authority should verify the original records/certificates of the candidate while considering him/her for appointment, as UGC is not responsible for the same. The candidate must fulfil the minimum eligibility conditions for NET as laid down in the notification for Joint CSIR-UGC Test.



NATIONAL TESTING AGENCY

Excellence in Assessment

E-certificate No: JUN19U38657



University Grants Commission



NATIONAL ELIGIBILITY TEST FOR ASSISTANT PROFESSOR

NTA Ref. No: 190510641746

Roll No: KL18503107



Certified that NAZEEBA P

Son/Daughter of MARIYAMMU

and ASHARAFALI PARAYIL

has qualified

the UGC-NET for eligibility for Assistant Professor held on 26th June, 2019 in the subject
ENGLISH

As per information provided by the candidate, he/she had completed/appeared or was pursuing his/her Master's degree or equivalent examination at the time of applying for UGC-NET.

The date of eligibility for Assistant Professor is the date of declaration of UGC-NET result, i.e., 12th July, 2019 or the date of completion of Master's degree or equivalent examination with required percentage of marks within two years from the date of declaration of UGC-NET result, i.e. by 11th July, 2021, whichever is later.

This is an electronic certificate only, its authenticity and category in which the candidate had appeared should be verified from National Testing Agency (NTA) by the institution/appointing authority. This electronic certificate can also be verified by scanning the QR Code.

The validity of this electronic certificate is forever.

Date of issue: 29.11.2019

Vasanth Kumar

Senior Director, NTA

Note: NTA has issued the electronic certificate on the basis of information provided by the candidate in his/her online Application Form. The appointing authority should verify the original records/certificates of the candidate while considering him/her for appointment, as the NTA will not be liable for any false information provided by the candidate. The NTA is only responsible for the result which can be verified from the repository available in the website of NTA (ugcnet.nta.nic.in). The candidate must fulfil the minimum eligibility conditions for NET as laid down in the notification for UGC-NET.


NATIONAL TESTING AGENCY
Excellence In Assessment

E-certificate No: DEC19U48201

University Grants Commission

NATIONAL ELIGIBILITY TEST FOR ASSISTANT PROFESSOR

NTA Ref. No: 190520028705

Roll No: KL1205204937

 Certified that **FAYIZA AMANA KC**

 Son/Daughter of **SOUDHA**

 and **ABDUL KHADIR**
has qualified
the UGC-NET for eligibility for Assistant Professor held on 6th December, 2019 in the subject
ENGLISH

As per information provided by the candidate, he/she had completed/appeared or was pursuing his/her Master's degree or equivalent examination in the related subject at the time of applying for UGC-NET

The date of eligibility for Assistant Professor is the date of declaration of UGC-NET result, i.e. 31st December, 2019, or the date of completion of Master's degree or equivalent examination with required percentage of marks within two years from the date of declaration of UGC-NET result, i.e. by 30th December, 2021, whichever is later.

This is an electronic certificate only, its authenticity and category in which the candidate had appeared should be verified from National Testing Agency (NTA) by the institution/appointing authority. This electronic certificate can also be verified by scanning the QR Code.

The validity of this electronic certificate is forever.

 Date of issue: **08.01.2020**

Subarashan
 Senior Director, NTA

Note: NTA has issued the electronic certificate on the basis of information provided by the candidate in his/her online Application Form. The appointing authority should verify the original records/certificates of the candidate while considering him/her for appointment, as the NTA will not be liable for any false information provided by the candidate. The NTA is only responsible for the result which can be verified from the repository available in the website of NTA (ugcnet.nta.nic.in). The candidate must fulfil the minimum eligibility conditions as laid down in the notification for UGC-NET.

j. SPYTIS Programme

KERALA STATE COUNCIL FOR SCIENCE, TECHNOLOGY AND ENVIRONMENT
An Autonomous body of the Government of Kerala

KSCSTE – SPYTIS Project – 2017-'18- release of financial assistance - Sanctioned - Orders issued

Council (P) Order No1417/2017/KSCSTE

Thiruvananthapuram, Dated: 05.03.2018

- Ref: (1) SPYTIS application submitted Dr.Prajitha Kumari, Assistant Professor PSMO College, Thirurangadi, Malappuram-676306
(2) Minutes of the Project Evaluation Committee meeting for SPYTIS-2017-'18
(3) 173/SPYTIS-II/2017/KSCSTE

ORDER

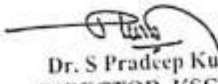
Kerala State Council for Science, Technology and Environment (KSCSTE) is operating a programme titled-"Scheme for Promoting Young Talents in Science (SPYTIS)" to nurture young talents among school and college students to carry out science projects. Under this category, a project titled "Extraction of caffeine from waste tea and coffee" was submitted by Dr.Prajitha Kumari, Assistant Professor as the teacher supervisor and Ms. Rasheeda K, Ms. Hamda M as student investigator(s). The Project Evaluation Committee for SPYTIS-2017-'18 during the meeting held on September 23, 2017 approved the project and recommended ₹6000/- towards financial assistance to conduct the project.

The teacher investigator has submitted the signed terms and condition and hence KSCSTE is pleased to accord sanction to release the approved amount of ₹6000/- (Rupees six thousand only) in favour of The Principal, PSMO College, Thirurangadi, Malappuram-676306 by means of Electronic fund transfer as per the bank details given below

Beneficiary Account Name	The Principal, PSMO College
Beneficiary Account Number(SB/CC)	57031237498
Beneficiary IFSC code	SBIN0070344
Name of bank	SBI, Thirurangadi
Beneficiary Address & Phone No: Dr. Prajitha Kumari- 9895256479	The Principal, PSMO College, Thirurangadi, Malappuram-676306

The expenditure in this regard will be met from the Council Budget under the Head of Account (III) Schemes and Programmes of KSCSTE- "Scheme for Promoting Young Talents in Science (SPYTIS)".

The teacher supervisor should submit the final technical report, utilization certificate and statement of expenditure duly signed by the Head of the Institution within one month of completion of the project.


Dr. S Pradeep Kumar
DIRECTOR, KSCSTE

To

✓ The Principal, PSMO College, Thirurangadi, Malappuram-676306

Copy to:

✓ Dr. Prajitha Kumari, Assistant Professor, PSMO College, Thirurangadi, Malappuram-676306
Ms. Rasheeda K, Ms. Hamda M Student(s), PSMO College, Thirurangadi, Malappuram-06
The Cash Section, Auditors file, Stock File/Office Copy.



Kerala State Council for Science, Technology and Environment

Dr. Anilkumar C
Principal Scientist & Head
Science Education Division

07.01.2019

82/SPYTiS-II /2018/KSCSTE

Dear Dr. Prajitha Kumari,

Sub:- Financial assistance from KSCSTE for SPYTiS project reg.
Ref:- Your application received under SPYTiS Project scheme

This is to invite your attention to the reference cited and to inform that the project proposal titled '**Extraction and formulation of perfume from lemongrass leaves**' submitted by Dr. Prajitha Kumari as PI and Ms. Aswani T, Ms. Arathy K P, Ms. Muhsina P, Ms. Ameena Jishmath K, Ms. Riswana Chakkeeri as student investigator(s) has been approved. An amount of **Rs.10000/-** is sanctioned by the Council. The budget estimate of the project will be as detailed below.

The PI has to submit the signed 'Terms and Conditions' and the date of start of the project to the Council within two weeks. On completion of the project you should submit one hard copy and a soft copy of the final report (in pdf to sed.spytis@gmail.com), audited Statement of Expenditure and Utilization Certificate counter signed by the Head of the Institution for releasing the grant. The format to submit final report, SE, UC and bank account details of Head of the Institution can be downloaded from www.kscste.kerala.gov.in

Thanking you,

Yours sincerely,



Anilkumar C

To,

✓ Dr. Prajitha Kumari, Department of Chemistry, PSMO College, Thirurangadi, Malappuram-676306

Copy to:

The Principal, PSMO College, Thirurangadi, Malappuram-676306

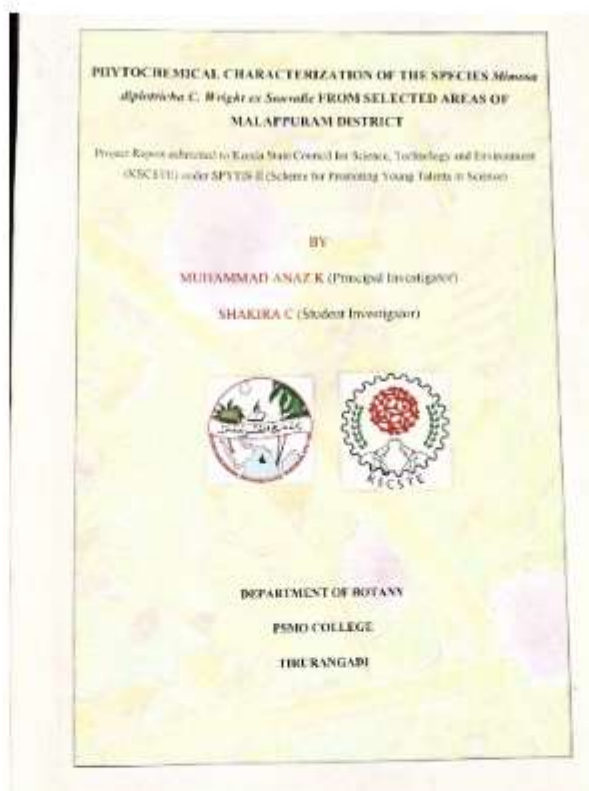
Ms. Aswani T, Ms. Arathy K P, Ms. Muhsina P, Ms. Ameena Jishmath K, Ms. Riswana Chakkeeri,
Student (s), PSMO College, Thirurangadi, Malappuram-676306

SPYTIS PROGRAMME

DETAILS OF THE SPYTIS PROJECT						
SL.NO.	YEAR	NAME OF THE SUPERVISING TEACHER	DATE OF SANCTIONING	AMOUNT SANCTIONED	TITLE OF THE PROJECT	STUDENTS INVOLVED
1	2017-18	DR. ANEESH.M.H	sanction letter no: 172/SPYTIS-II/2017/KSCSTE reg dated 05.03.2018.	7000/-	Determination of sythetic food colours adulteration by paper chromatography and UV-Visible spectrophotometer	Uiyana, Fathima Booshiya
2	2017-18	DR. PRAJITHA KUMARI	sanction letter no: 173/SPYTIS-II/2017/KSCSTE reg dated 05.03.2018.	6000/-	EXTRACTION OF CAFFEINE FROM WASTE TEA AND COFFEE	Rasheeda & K M Hamda
3	2018-19	DR. PRAJITHA KUMARI	sanction letter no: 82/SPYTIS-II/2018/KSCSTE reg dated 07.01.2019.	10000/-	EXTRACTION AND FORMULATION OF PERFUME FROM LEMON GRASS	Ameena Jishmath, Muhsina.P, Riswana Chakeeri, Arathi .K.P, Aswani.P

Dr. Aneesh M.H.
Assistant Professor & Head
Department of Chemistry
P.S.M.O. College, Tirurangadi
Malappuram, Kerala - 676308

k.SPYTIS Project report



I. List of students who have secured position in the list of top 10 students in the respective examination of University of Calicut

Assessment period 2016-21

**UG & PG RANK HOLDERS IN CALICUT UNIVERSITY
EXAMINATION (2016- 2021)**

YEAR	NAME	COURSE	POSITION
2016	SHAIMA MK	UG	I
"	NAUSHABI EP	PG	IX
2017	FASEELA K	UG	III
	SIRAJUNNEESA K T	PG	III
	SHAMEELA M K	PG	IV
	RAHEENA K	PG	V
2018	FARHATH N	UG	VI
	SHERIN SHAHANA	PG	VIII
2019	THASNIYYA PARAKKAL	UG	VI
	FATHIMA THESNI	UG	X
2019	FASEELA K	PG	III
	MUHSINA P	PG	IX
2020	SILSILA	UG	VI
	FARHATH N	PG	VI
	SHAHLA MOL	PG	X

Saleena M.
SALEENA M.
Head, PG & Research
PSM (U) - 100
Malappuram University

MA History Position List @University Level

No	Batch	Name	Grade	CGPA	Position
1	2016-17	SIRAJUNEESA K T	B+	3.14	III
2	2016-17	SHAMEELA MK	B+	3.12	IV
3	2016-17	RAHEENA K	B+	3.11	V
4	2017-18	SHERIN SHAHANA EV	B+	3.01	VIII
5	2018-19	FASEELA K	B	2.99	III
6	2018-19	MUHSINA P	B	2.88	IX

Saleena M.

SALEENA M.
 Head, PG & Research
 Department of History
 P.S.M.O. College, Tirurangadi
 Malappuram Dt-676 306

UNIVERSITY OF CALICUT
(Pareeksha Bhavan)

No/65765/PG-VI-ASST-11/2018/PB

Calicut University.P.O
Date : 06.11.2019

POSITION LIST (FINAL)
M.Sc. CHEMISTRY (CUCSS) EXAMINATION (June/2019)

16.11.2019

Sl No.	Candidate Details	Centre	CGPA (Excluding Impr.)	CGPA	Grade (Excluding Impr.)	Position
1.	MDARMCH013 VYDHEE E K	GOVT. COLLEGE, MADAPPALLY	3.52	3.52	A	I
2.	MCARMCH011 SANDHYA P	MALABAR CHRISTIAN COLLEGE,CALICUT	3.5	3.5	A	II
3.	PMARMCH005 MUFEEDA P K	P.S.MO COLLEGE, TIRURANGADI	3.49	3.49	B+	III [BRACKETED]
4.	VPARAMCH008 MYMOON V	GOVT. VICTORIA COLLEGE, PALAKKAD	3.49	3.49	B+	III [BRACKETED]
5.	MCARMCH006 DRISYA V	MALABAR CHRISTIAN COLLEGE,CALICUT	3.48	3.48	B+	IV
6.	ELARMCH011 SILPA VARGHESE V	ST. ALOYSIUS COLLEGE, ELTHURUTH	3.46	3.46	B+	V [BRACKETED]
7.	NNARMCH004 FASEELA K	N.S.S. COLLEGE NEMMARA	3.46	3.46	B+	V [BRACKETED]
8.	KIARMCH008 SARIKA V	M.E.S. KALLADI COLLEGE,MANNARKKAD	3.45	3.45	B+	VI
9.	VPARAMCH010 RESHMA P	GOVT. VICTORIA COLLEGE, PALAKKAD	3.41	3.41	B+	VII
10.	SNARMCH011 SRUTHY K P	SREE NARAYANA COLLEGE, NATTIKA	3.39	3.39	B+	VIII
11.	PMARMCH008 SENIYA PAINATTIL	P.S.MO COLLEGE, TIRURANGADI	3.38	3.38	B+	IX
12.	MYARMCH008 HENNA HAKKEEM	MERCY COLLEGE,PALAKKAD	3.37	3.37	B+	X

Signature

CONTROLLER OF EXAMINATIONS

UNIVERSITY OF CALICUT

(Pareeksha Bhavan)

No. 59027/Pg-VI-ASST-11/2019/PB

Calicut University.P.O

Date : 09.02.2021

POSITION LIST (FINAL)

M.Sc. CHEMISTRY (CUCSS) EXAMINATION (April/2020)

Sl No.	Candidate Details	Centre	CGPA(Excluding Impr.)	CGPA	Grade(Excluding Impr.)	Position
1.	PTASMCH006 NAYANA VIJAYAN	SREE NEELAKANTA GOVT. SANSKRIT COLLEGE, PATTAMBI	3.6	3.6	A	I
2.	VPASMCH007 KARTHIKA K	GOVT. VICTORIA COLLEGE, PALAKKAD	3.54	3.54	A	II
3.	MCASMCH006 ATHIRA V	MALABAR CHRISTIAN COLLEGE,CALICUT	3.51	3.51	A	III [BRACKETED]
4.	PTASMCH012 SURYA K	SREE NEELAKANTA GOVT. SANSKRIT COLLEGE, PATTAMBI	3.51	3.51	A	III [BRACKETED]
5.	MDASMCH001 AKSHAYA RAJEEVAN	GOVT. COLLEGE, MADAPPALLY	3.49	3.49	B+	IV [BRACKETED]
6.	VPASMCH012 VISMAYA JOSEPH	GOVT. VICTORIA COLLEGE, PALAKKAD	3.49	3.49	B+	IV [BRACKETED]
7.	MDASMCH006 ARUNDHATHI M S	GOVT. COLLEGE, MADAPPALLY	3.49	3.49	B+	IV [BRACKETED]
8.	MYASMCH002 C S GITHIKA	MERCY COLLEGE,PALAKKAD	3.48	3.48	B+	V [BRACKETED]
9.	ELASMCH007 KRISHNA PRIYA R	ST. ALOYSIUS COLLEGE, ELTHURUTH	3.48	3.48	B+	V [BRACKETED]
10.	MCASMCH007 BASHPA BABU	MALABAR CHRISTIAN COLLEGE,CALICUT	3.47	3.47	B+	VI [BRACKETED]
11.	MDASMCH012 VRINDA SURENDRAN	GOVT. COLLEGE, MADAPPALLY	3.47	3.47	B+	VI [BRACKETED]
12.	PMAASMCH007 MOHAMMED ANAS P C	P.S.M.O COLLEGE, TIRURANGADI	3.45	3.45	B+	VII
13.	MDASMCH011 RISHANA M	GOVT. COLLEGE, MADAPPALLY	3.44	3.44	B+	VIII
14.	SNASMCH009 MANEESHA M	SREE NARAYANA COLLEGE, NATTIKA	3.42	3.42	B+	IX
15.	RSASMCH003 ANOOJA G	R.SANKAR MEMORIAL SNDP YOGAM ARTS AND SCIENCE (R.S.M.SNDP) COLLEGE,KOYILANDY	3.41	3.41	B+	X [BRACKETED]
16.	SMASMCH007 JITHIN MATHEW	ST MARYS COLLEGE SULTHAN BATHERY	3.41	3.41	B+	X [BRACKETED]

[Signature]
CONTROLLER OF EXAMINATIONS

m. LIST OF STUDENTS WHO WERE SELECTED AS SUMMER RESEARCH FELLOWS

SUMMER RESEARCH FELLOWSHIPS AWARDED TO STUDENTS BY VARIOUS FUNDING AGENCIES

SL. NO	ACADEMIC YEAR	NAME OF THE STUDENT	CLASS	FUNDING AGENCY	NAME OF THE PROGRAMME	INSTITUTE FOR PURSUING SRF
1	2016-17	Asfika Fransca	M.Sc	IASc	SRFP	CLRI Chennai
2	2016-17	Rudhenath.T.P	M.Sc	IASc	SRFP	JNCASR Bangalore
3	2016-17	Jaseena R.V.	M.Sc	IASc	SRFP	IISER Trivandrum
4	2016-17	Vanduja V	M.Sc	DCE	ASPIRE	NIIST Trivandrum
5	2017-18	Sameena Jasmim K.P	M.Sc	DCE	ASPIRE	NIIST Trivandrum
6	2017-18	Arshada H.M	M.Sc	DCE	ASPIRE	NIIST Trivandrum
7	2017-18	Seethal P.S	M.Sc	DCE	ASPIRE	NIIST Trivandrum
8	2017-18	Seniya P	M.Sc	JNCASR	SRFP	JNCASR Bangalore
9	2017-18	Sulfana Thasni.T.P	M.Sc	JNCASR	SRFP	JNCASR Bangalore
10	2017-18	Shelma T.P	M.Sc	IASc	SRFP	Central University of Kerala, Kasaragod
11	2017-18	Sezeela P	M.Sc	IASc	SRFP	NIIST Trivandrum
12	2018-19	Sulfana Thasni.T.P	M.Sc	JNCASR	SRFP	JNCASR Bangalore
13	2018-19	Athira, M.P	M.Sc	JNCASR	SRFP	JNCASR Bangalore



Dr. Aneesh M.H.
Dr. Aneesh M.H.
 Assistant Professor & Head
 Department of Chemistry
 P.S.M.O. College, Tiruvananthapuram
 Tiruvananthapuram, Kerala - 676306

14	2018-19	Dona Agnis James	B.Sc	IASc	SREP	Not availed due to COVID-19 Pandemic
15	2019-20	Shaheeba.K	M.Sc	IASc	SREP	Not availed due to COVID-19 Pandemic
16	2019-20	Rumasa,N.M	B.Sc	JNCASR	POCE	Not availed due to COVID-19 Pandemic
17	2019-20	Summayya	B.Sc	DST	INSPIRE-SHE	Not availed due to COVID-19 Pandemic
18	2019-20	Adil Pary	B.Sc	DST	INSPIRE-SHE	Not availed due to COVID-19 Pandemic

*Indian Academy Of Sciences (IASc)

*Project Oriented Chemical Education (POCE)

*Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR)

*Innovation in Science Pursuit for Inspired Research - Scholarship for Higher Education (INSPIRE-SHE)

*Department of Science and Technology (DST)

*Directorate of Collegiate Education(DCE)



Dr. Aneesh B.H.
 Associate Professor & Head
 Department of Chemistry
 P.S.M.G. College, Tirurangudi
 Malappuram, Kerala - 676305

n. Summer Research Fellowship Certificate

		
Indian Academy of Sciences Bengaluru	Indian National Science Academy New Delhi	The National Academy of Sciences, India Allahabad

SUMMER RESEARCH FELLOWSHIP PROGRAMME

CERTIFICATE

This is to certify that Ms Ashika Farsana Kalappadan worked on a project entitled "Bicalicene based metal organic frame work for CF_4 storage: AGCMC simulation study" during April-June as a Summer Research Fellow under the supervision of Dr V. Subramanian, Central Leather Research Institute, Chennai. The Summer Research Fellowship Programme is jointly sponsored by IASc (Bengaluru), INSA (New Delhi) and NASI (Allahabad).

KL Sebastian
K.L. Sebastian
Chairman, Science Education Panel

Place: Bengaluru
Date: 27 - 07 - 2016



INDIAN ACADEMY OF SCIENCES
P.B. No. 8005, C.V. Raman Avenue, Sadashivanagar P.O., Bengaluru 560 080, India
Email: sumfel@ias.ernet.in



Indian Academy of Sciences
Bengaluru



Indian National Science Academy
New Delhi



The National Academy of Sciences, India
Allahabad

SUMMER RESEARCH FELLOWSHIP PROGRAMME

CERTIFICATE

This is to certify that Ms R.V. Jaseena worked on a project entitled "Photoinduced symmetry breaking charge separation in naphthalimide thiophene conjugates" during April-June as a Summer Research Fellow under the supervision of Professor Mahesh Hariharan, Indian Institute of Science Education & Research, Thiruvananthapuram. The Summer Research Fellowship Programme is jointly sponsored by IASc (Bengaluru), INSA (New-Delhi) and NASI (Allahabad).

KL Sebastian

K.L. Sebastian

Chairman, Science Education Panel

Place: Bengaluru

Date: 29-07-2016



INDIAN ACADEMY OF SCIENCES

P.B. No. 8005, C.V. Raman Avenue, Sadashivanagar P.O., Bengaluru 560 080, India
Email: sumfe@ias.ernet.in



Indian Academy of Sciences
Bengaluru



Indian National Science Academy
New Delhi



The National Academy of Sciences, India
Allahabad

SUMMER RESEARCH FELLOWSHIP PROGRAMME CERTIFICATE

This is to certify that Ms F.L. Raihanath worked on a project entitled "Probing the surface composition (Cd-rich or Se-rich) of CdSe quantum dots using copper doping" during May-June as a Summer Research Fellow under the supervision of Dr Rajjani Viswanatha, Jawaharlal Nehru Centre for Advanced Scientific Research, Bengaluru. The Summer Research Fellowship Programme is jointly sponsored by IASc (Bengaluru), INSA (New Delhi) and NASI (Allahabad).

K.L. Sebastian

Place: Bengaluru

F.L. Sebastian

Date: 24 - 06 - 2016

Chairman, Science Education Panel

INDIAN ACADEMY OF SCIENCES

PB. No. 8005, C.V. Raman Avenue, Sadashivanagar P.O., Bengaluru 560 080, India
Email: sumfsl@ias.ac.in

SCIENCE ACADEMIES' SUMMER RESEARCH FELLOWSHIP PROGRAMME

Date: 26 March 2019



Indian Academy
of Sciences
Bengaluru

Ms Seetha Thoppu
Thoppu House
Chengannur Post Kollakalam
Kottakkal 676503 (Kerala)

Dear Ms Seetha,

This has reference to your application CHES1781 for an IASc-INSa-NASc Summer Research Fellowship in 2019. We are happy to offer you a Fellowship to work for two months during this summer subject to verification of your marks as stated by you in the application with the mark sheets. You will be working with Dr Joshy Joseph, National Institute for Interdisciplinary Science & Technology, Thiruvananthapuram (e-mail: joshyja@gmail.com).

We have tried as far as practicable to assign you to a guide who works in your area of interest. Where that has not been possible, you will work with the assigned guide in a related area that will be determined by the guide, and trust that the experience will be fruitful to you. We will not be able to make any change in this regard.

This Fellowship is subject to the following terms:

- The duration of the Fellowship is eight weeks (56 days – including Sundays and General Holidays), and is not to be reduced. If you do not complete this requirement, you will not be paid the fellowship amount and the certificate that is usually issued on completion.
- You will be provided a second class (sleeper class) train fare from Kottakkal or Tirunelveli to NIIST, Thiruvananthapuram and back.
- If you are NOT an INSPIRE/KVPY Fellowship holder, you will be paid a Fellowship of Rs. 12,500/- per month towards your boarding, lodging, local transport expenses*. Those who are in receipt of INSPIRE/KVPY Fellowship will be covered by a separate arrangement, the details of which will be sent later.
- As regards accommodation, please contact Dr Joseph as the Academy is not able to help you in this regard.

Please also go through carefully & comply with all the instructions given in the attached sheet.

You are advised to get in touch with Dr Joseph immediately to work out the exact period of your visit. In the meantime please communicate with Mr C.S. Ravi Kumar, Coordinator, Science Education Programme, your acceptance of this Fellowship. We would need a joining report from you upon your arrival, and a brief report of your work at the end of four weeks so that your Fellowship for the first month can be paid. After the receipt of the final report, we shall release the remaining amount due to you along with your travel fare.

We urge you to convey your acceptance of this fellowship within 7 days by both online (the userid and password given at the bottom of the email) as well as by returning the Form of Acceptance posted to you. Even if you are not able to accept the fellowship, this should be communicated to the Academy immediately (both by email and in the Form of Acceptance email: jointse@iasc.ac.in) so that the fellowship can be offered to another candidate in the waiting list.

With best wishes,

Yours sincerely,

Professor M.R.N. Marthy
Chairman, Joint Science Education Panel, IASc

* It is recommended that each Summer Research Fellow (SRF) be covered by a personal health/accident insurance policy during the period of service/visit. The Academies will not provide any insurance cover. Therefore, the responsibility for purchase of insurance rests with the SRF.



Indian National
Science Academy
New Delhi



The National Academy
of Sciences, India
Prayagraj

Contact Address:
Indian Academy
of Sciences
P. O. No. 5025
C.V. Ramun Avenue
(near Metro Circle)
Sadar Bahadurganj P.O.
Bengaluru 560 080

Telephone:
080 2256 1207
080-2256 1202
080 2256 1221

o. documents of INSPIRE award



No: DST/INSPIRE/03/2019/000677
 GOVERNMENT OF INDIA
 MINISTRY OF SCIENCE and TECHNOLOGY
 Department of Science and Technology
 Technology Bhawan, New Mehrauli Road
 New Delhi-110016



Date: 11 April, 2020

**Subject: INSPIRE Fellowship Selection-2019: Provisional Offer for consideration of application at Level II of the evaluation process.
 [DST/INSPIRE/03/2019/000677]**

Dear SAMEENA KP JASMIN,

The Government of India has launched a unique Scheme "Innovation in Science Pursuit for Inspired Research (INSPIRE)" with several components. One of the components: INSPIRE Fellowship provides fellowship in Basic and Applied Sciences.

This is with reference to your application for INSPIRE Fellowship submitted against the "Call for Applications" for award of INSPIRE Fellowship-2019. I am pleased to inform you that your application has been provisionally short-listed for evaluation at Level II of the selection process. This Provisional Offer will be valid for one year from the date of issue of this letter. The final selection for the Fellowship will be subject to 1) your gaining admission into a doctoral (Ph.D.) programme in the any recognized University/ Institute of the country within one year from the date of issue of this offer, 2) on the result of Level II evaluation of your application by domain experts which will be based on (a) academic merit, (b) research profiles of the host Department and Institution and the Research Supervisor and (c) quality of the detailed Research Proposal. For selection, an applicant has to secure a minimum of 80 out of 100 marks. Hence, it is clear that this Provisional Offer does not guarantee award of the INSPIRE Fellowship.

2. The value of the Fellowship will be at par with the Junior Research Fellowship (JRF) Senior Research Fellowship (SRF) of Government of India along with a Contingency grant. The Fellowship shall be tenable for a maximum period of five years or completion of the doctoral (PhD) degree programme or date of Ph.D. viva voce examination, whichever is the earliest.

3. After gaining admission into Ph.D. programme in any recognized University/ Institute, you need to prepare a detailed research proposal for your Ph.D. which is feasible to carry out in the given host institution. Kindly upload through your account on the online INSPIRE Portal (<http://online-inspire.gov.in>) the following: i) the PhD admission related documents along with Endorsement Certificate (Endorsement Certificate template is available in your dashboard on the online system), ii) your detailed Research Proposal to be pursued during the doctoral research, and iii) the CV of your proposed Research Supervisor. Please note that once you submit these documents, there will be no scope to alter the uploaded documents on the web-portal unless they are reverted/rejected by DST. Students are advised to upload these documents within one month of gaining their admission into the Ph.D. Degree Programme. Terms and Conditions are also available at the website http://www.inspire-dst.gov.in/Fellowship_guidelines.pdf.

4. The Final Offer for award of INSPIRE Fellowship will only be made to you if you succeed at the Level II Evaluation to be done by Domain Experts and subject to availability of seats under the INSPIRE Fellowship Scheme in the respective year.

5. If you do not confirm your Ph.D. admission and not submit your research proposal within the valid period of one year (365 days) from the date of issue of this letter, the validity of this Provisional Offer will automatically get expired. On expiry of this offer, the online portal will get automatically closed and it will not be possible to upload any document. There is no scope for extending the validity period of this Provisional Offer. Documents submitted as e-mail attachments or any other mode during/after the Provisional Offer period/duration of 365 days from the date of issue of this letter shall not be entertained, as the complete process is online.

6. In the event of being found ineligible due to any reason at any stage (including unintentional computer/printer's error etc.) for award of the INSPIRE Fellowship, the Provisional Offer will stand withdrawn.

Tamanna Arora
 Scientist 'C'

SAMEENA KP JASMIN

C/O : MUSTHAFA KP

Address : KUNNATH PARAMBIL HOUSE, PANANGATTOOR PO, ATTATHODE, TANUR, MALAPPURAM DIST

City : Malappuram

State/UT, KERALA - 678302

This is a Computer Generated Offer Letter, No Signature is required

This is computer generated document and does not require any signature. In case of any discrepancy please contact Program Division.



No: DST/INSPIRE/03/2021/000852
 GOVERNMENT OF INDIA
 MINISTRY OF SCIENCE AND TECHNOLOGY
 Department of Science and Technology
 Technology Bhawan, New Mehrauli Road
 New Delhi-110016



Date: 3 June, 2021

Subject: INSPIRE Fellowship Selection-2020: Provisional Offer for consideration of application at Level II of the evaluation process.
 [DST/INSPIRE/03/2021/000852]

Dear ATHIRA M P,

The Government of India has launched a unique Scheme "Innovation in Science Pursuit for Inspired Research (INSPIRE)" with several components. One of the components:INSPIREFellowship provides fellowship in Basic and Applied Sciences.

This is with reference to your application for INSPIRE Fellowship submitted against the "Call for Applications" for award of INSPIRE Fellowship-2020. I am pleased to inform you that your application has been provisionally short-listed for evaluation at Level II of the selection process. This Provisional Offer will be valid for one year from the date of issue of this letter. The final selection for the Fellowship will be subject to 1) your gaining admission into a doctoral (Ph.D.) programme in the any recognized University/ Institute of the country within one year from the date of issue of this offer, 2) on the result of Level II evaluation of your application by domain experts which will be based on (a) academic merit, (b) research profiles of the host Department and Institution and the Research Supervisor and (c) quality of the detailed Research Proposal. For selection, an applicant has to secure a minimum of 60 out of 100 marks. Hence, it is clear that this Provisional Offer does not guarantee award of the INSPIRE Fellowship. 2. The value of the Fellowship will be at par with the Junior Research Fellowship (JRF)/ Senior Research Fellowship (SRF) of Government of India along with a Contingency grant. The Fellowship shall be tenable for a maximum period of five years or completion of the doctoral (PhD) degree programme or date of Ph.D. visa/voice examination, whichever is the earlier.

3. After gaining admission into Ph.D. programme in any recognized University/ Institute, you need to prepare a detailed research proposal for your Ph.D. which is feasible to carry out in the given host institution. Kindly upload through your account on the online INSPIRE Portal (<http://online-inspire.gov.in>) the following: i) the PhD admission related documents along with Endorsement Certificate (Endorsement Certificate template is available in your dashboard on the online system), ii) your detailed Research Proposal to be pursued during the doctoral research, and iii) the CV of your proposed Research Supervisor. Please note that once you submit these documents, there will be no scope to alter the uploaded documents on the web-portal unless they are reverted/rejected by DST. Students are advised to upload these documents within one month of gaining their admission into the Ph.D. Degree Programme. Terms and Conditions are also available at the website http://www.inspire-dst.gov.in/Fellowship_guidelines.pdf

4. The Final Offer for award of INSPIRE Fellowship will only be made to you if you succeed at the Level II Evaluation to be done by Domain Experts and subject to availability of seats under the INSPIRE Fellowship Scheme in the respective year.

5. If you do not confirm your Ph.D. admission and not submit your research proposal within the valid period of one year (365 days) from the date of issue of this letter, the validity of this Provisional Offer will automatically get expired. On expiry of this offer, the online portal will get automatically closed and it will not be possible to upload any document. There is no scope for extending the validity period of this Provisional Offer. Documents submitted as e-mail attachments or any other mode during/after the Provisional Offer period/duration of 365 days from the date of issue of this letter shall not be entertained, as the complete process is online.

6. In the event of being your being found ineligible due to any reason at any stage (including unintentional computer/operator's error etc.) for award of the INSPIRE Fellowship, the Provisional Offer will stand withdrawn.

Dr. S. Mallikarjuna Babu
 Scientist 'C'

ATHIRA M P

C/O : SATHEES M P

Address : MARKAMTHADATHILL PULAKKATTU HOUSE, MANNENGODE POST, KOPPAM, PATTAMBI

City : Palakkad

State/UT: KERALA - 679307

This is a Computer Generated Offer Letter, No Signature is required

This is a computer generated document and does not require any signature. In case of any discrepancy please contact Program Officer.

p. Prathibha Scholarships



Kerala State Council for Science, Technology and Environment

Dr. K. R. Lekha
Head, Women Scientist Division

11.04.2017

Lr. No. 57/PS/WSD/KSCSTE/2017

To

Rumaisa N. M
Narikkott Mecheri(H), Moonniyur P.O
Malappuram-676311

Dear Rumaisa

*Sub: Release of Prathibha Scholarship for 1st year B.Sc. Course – reg.
Ref: Council (P) Order No. 1286/2016/KSCSTE dated 09/02/2016*

I am pleased to inform you that KSCSTE has sanctioned Prathibha scholarship for the B.Sc./Int M.Sc. Degree course for the year 2016-17.

A Demand Draft for Rs.12,000/- pertaining to the scholarship for the 1st year Degree course is enclosed herewith. Please confirm acceptance of the Demand Draft through e-mail to prathibhascholars1617@gmail.com.

The scholarship for 2nd year will be sanctioned subject to scoring minimum 60% marks for the 1st year examinations. Application for 2nd year scholarship should be submitted within **one month** of commencement of the 2nd year Degree course.

In case of delay in the publishing of 1st year results, the application for renewal of scholarship can be submitted along with an undertaking that the scholarship will be refunded if the average marks for the previous year is less than 60%. The format for undertaking will be e-mailed to you soon.

It is also informed that the attested copies of mark lists of all semesters should be sent to KSCSTE as and when the results are published by the University.

Wish you all success in your studies.

q. Coaching for NET/Competitive Examinations

a)UPSC Civil Services Examination - Coaching

SESSIONS FOR ADVANCED LEARNERS

DEPARTMENT OF ECONOMICS


PSMO COLLEGE TIRURANGADI

Academic Period - December 2016


Discussion on UPSC Civil Services Examinations - Prelims & Mains


Sl. No.	Name of the Student	Date	Date	Date	Date	Date
		01 - 12 - 2016	06 - 12 - 2016	13 - 12 - 2016	14 - 12 - 2016	19 - 12 - 2016
1	SWAPNA C	A	A	P	P	P
2	FATHIMA AFRA V	P	P	P	P	P
3	MUNEERA K	P	P	P	P	P
4	ARDHANA. M.PRABHASH	P	P	P	A	P
5	ASWATHI K T	P	P	P	P	P
6	MOHAMMED SABHAN. T	P	P	P	P	P
7	SRUTHI.P. P	A	P	P	P	P
8	FASMMIYA.P	P	P	P	A	P
9	SAJLI FARHANA K	P	P	P	P	P
10	SHIGA CT	P	P	P	P	P

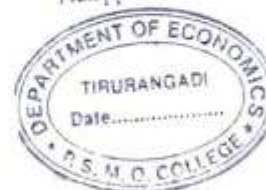
Sessions handled by

Dr. Shibinu S 

Ms. Ramla K

Mr. Noushad Chengodan 


Dr. SHIBINU. S. Ph.D
Head, Department of Economics
PSMO College, Tirurangadi
Malappuram Dt-676 306



b) Honouring Ceremony - Hamna Mariyam, UPSC CS Topper



c) Civil Service Academy - Programme Schedule

**Date: 11-07-2018****Venue: College Auditorium****Time: 9.30 AM**

- Welcome Speech : **Noushad Chengodan** (*Coordinator, Civil Services Academy*)
- Presidential Address : **Dr. K. AZEEZ** (*Principal*)
- Inaugural Address : **Dr. K. MOHAMMED BASHEER**
(*Hon. Vice Chancellor, Calicut University*)
- Key-note Address : **Jb. M.K. BAVA SAHIB**
(*Hon. Manager, P.S.M.O. College*)

Honouring the Guests: MUHAMMAD JUNAID P.P IAS & JITHIN RAHMAN IRS

Felicitation Address:

1. Dr. P.P. Abdul Razack (President, Staff Club)
2. Dr. Shibinu. S (Secretary, Staff Club)
3. Mr. Nimshid. P.K. (Director, Ensign Civil Services Study Group)
4. Ahammed Koolath (Senior Superintendent)
5. Fathima Thesni. P (Chief Student Editor)

- Reply Speech : **MUHAMMAD JUNAID P.P IAS and JITHIN RAHMAN IRS**
- Vote of Thanks : **Sneha K.P** (*Student Coordinator, Civil Services Academy*)

INTERACTIVE SESSION
SHARING SUCCESS MANTRAS WITH CIVIL SERVICES ASPIRANTS

Venue: College Seminar Hall, Time: 11 AM

d)Civil Service Academy- Webinar Series

**CIVIL SERVICES ACADEMY
PSMO COLLEGE, TIRURANGADI**

**Webinar series (Google Meet / Zoom) - CLASS
SCHEDULE – 2020-21**

SL. No.	DATE	FACULTY	SUBJECT/TOPIC
1.	October 31.10.2020 (Sat)	Nimshid P.K Director, Ensign IAS Academy	Ethics and Integrity – Case Study Analysis & Interactive Session
2.	November 07.11.2020 (Sat)	Muhammed Haseeb N Faculty Member of History PSMO College, Tirurangadi	Indian History & Current Affairs
3.	14.11.2020 (Sat)	Noushad Chengoden Asst. Professor of Economics PSMO College, Tirurangadi	Demographic Dividend vs. Demographic nightmare
4.	21.11.2020 (Sat)	Muhammed Yaseen Faculty Member, Ensign IAS Academy	Geography: Economic and Political
5.	28.11.2020 (Sat)	Sarath Civil Services Trainer Govt. Academy, Ponnani	Science & Technology: Emerging Trends
6.	December 05.12.2020 (Sat)	Nimshid P.K Director, Ensign IAS Academy	C-SAT II - Comprehension & Mental Ability
7.	12.12.2020 (Sat)	Muhammed Haseeb N Faculty Member of History PSMO College, Tirurangadi	Indian History & Current Affairs
8.	19.12.2019 (Sat)	Sarath Civil Services Trainer Govt. Academy, Ponnani	Science & Technology
9.	26.12.2020 (Sat)	Nihal K Civil Services Trainer Govt. Academy, Calicut	Indian Polity
10.	January 02.01.2021 (Sat)	Noushad Chengoden Asst. Professor of Economics PSMO College, Tirurangadi	External Sector of India

e) Discussion on IES and Career Opportunities

SESSIONS FOR ADVANCED LEARNERS

DEPARTMENT OF ECONOMICS

PSMO COLLEGE TIRURANGADI

Academic Period – October 2016

Discussion on Economics – IES and Career Opportunities

Sl. No.	Name of the Student	Date	Date	Date	Date	Date
		11 - 10 - 2016	13 - 10 - 2016	18 - 10 - 2016	24 - 10 - 2016	26 - 10 - 2016
1	SWAPNA C	P	P	P	P	P
2	FATHIMA AFRA V	P	P	P	P	P
3	MUNEERA K	P	P	P	P	P
4	ARDHANA. M.PRABHASH	P	P	P	P	P
5	ASWATHI K T	P	P	P	P	P
6	MOHAMMED SABHAN. T	P	P	P	P	P
7	SRUTHI.P. P	P	P	P	P	A
8	FASMMIYA.P	P	P	P	P	P
9	SAJLI FARHANA K	P	P	P	P	P
10	SHIGA CT	P	P	P	A	P

Sessions handled by

Dr. Shibinu S

Ms. Ramla K

Mr. Noushad Chengodan

Dr. SHIBINU S. Ph.D
 Head, Department of Economics
 PSMO College Tirurangadi
 Malappuram District 676 306

f) Discussion on Central University Entrance Examinations

SESSIONS FOR ADVANCED LEARNERS

DEPARTMENT OF ECONOMICS

PSMO COLLEGE TIRURANGADI

Academic Period – July 2016

Discussion on Central University Entrance Examinations**Previous Year Question Paper Analysis**

Sl. No.	Name of the Student	Date	Date	Date	Date	Date
		05 - 07 - 2016	12 - 07 - 2016	14 - 07 - 2016	20 - 07 - 2016	27 - 07 - 2016
1	SWAPNA C	P	P	P	P	P
2	FATHIMA AFRA V	P	P	P	P	P
3	MUNEERA K	P	P	P	P	P
4	ARDHANA. M.PRABHASH	P	A	P	P	P
5	ASWATHI K T	P	P	P	P	P
6	MOHAMMED SABHAN. T	A	P	P	P	P
7	SRUTHI.P. P	P	P	P	P	P
8	FASMMIYA.P	P	P	P	P	P
9	SAJLI FARHANA K	P	P	P	P	P
10	SHIGA CT	A	P	P	P	P

Sessions handled by

Dr. Shibinu S

Ms. Ramla K

Mr. Noushad Chengodan



Shibinu


Dr. SHIBINU S. Ph.D
Head, Department of Economics
PSMO College Tirurangadi
Tirurangadi Dt-676 306

g) Discussion on Academic Scholarship for Higher Studies

SESSIONS FOR ADVANCED LEARNERS**DEPARTMENT OF ECONOMICS****PSMO COLLEGE TIRURANGADI****Academic Period – June 2016****Discussion on Academic Scholarship for Higher Studies**

Sl. No.	Name of the Student	Date	Date	Date	Date	Date
		09 - 06 - 2016	13 - 06 - 2016	16 - 06 - 2016	21 - 06 - 2016	28 - 06 - 2016
1	SWAPNA C	P	P	P	P	P
2	FATHIMA AFRA V	P	P	P	P	P
3	MUNEERA K	P	P	P	P	A
4	ARDHANA. M.PRABHASH	P	P	P	P	P
5	ASWATHI K T	P	P	P	P	P
6	MOHAMMED SABHAN. T	P	P	P	P	A
7	SRUTHI.P. P	P	P	P	P	P
8	FASMMIYA.P	P	P	P	P	P
9	SAJLI FARHANA K	P	P	P	P	P
10	SHIGA CT	P	P	P	P	P

Sessions handled by

Dr. Shibinu S 

Ms. Ramla K

Mr. Noushad Chengodan 

Dr. SHIBINU. S. Ph.D
 Head, Department of Economics
 PSMO College, Tirurangadi
 Malappuram Dt-676 306



h) Discussion on Central University Entrance Examination

SESSIONS FOR ADVANCED LEARNERS

DEPARTMENT OF ECONOMICS

PSMO COLLEGE TIRURANGADI

Academic Period – August 2018

Discussion on Central University Entrance Examinations

Previous Year Question Paper Analysis

Sl. No.	Name of the Student	Date	Date	Date	Date	Date
		06 - 08 - 2018	08 - 08 - 2018	10 - 08 - 2018	14 - 08 - 2018	20 - 08 - 2018
1	HUVAIS. K	P	P	P	P	P
2	RINJU UNNIKRISHNAN.P	P	P	P	P	P
3	NAFEESATHUL MISRIYA KA	P	A	P	P	P
4	MURSHIDA O	P	P	P	P	P
5	ASHLY THANKACHAN	A	P	P	P	P
6	JASLISHERIN.P	P	P	P	P	P
7	SAHLATH BANU P. K	P	P	P	A	P
8	MARWA CHEMBAN	A	P	P	P	P

Sessions handled by

Dr. Shibinu S

Ms. Ramla K

Mr. Noushad Chengodan

Shibinu
Ramla

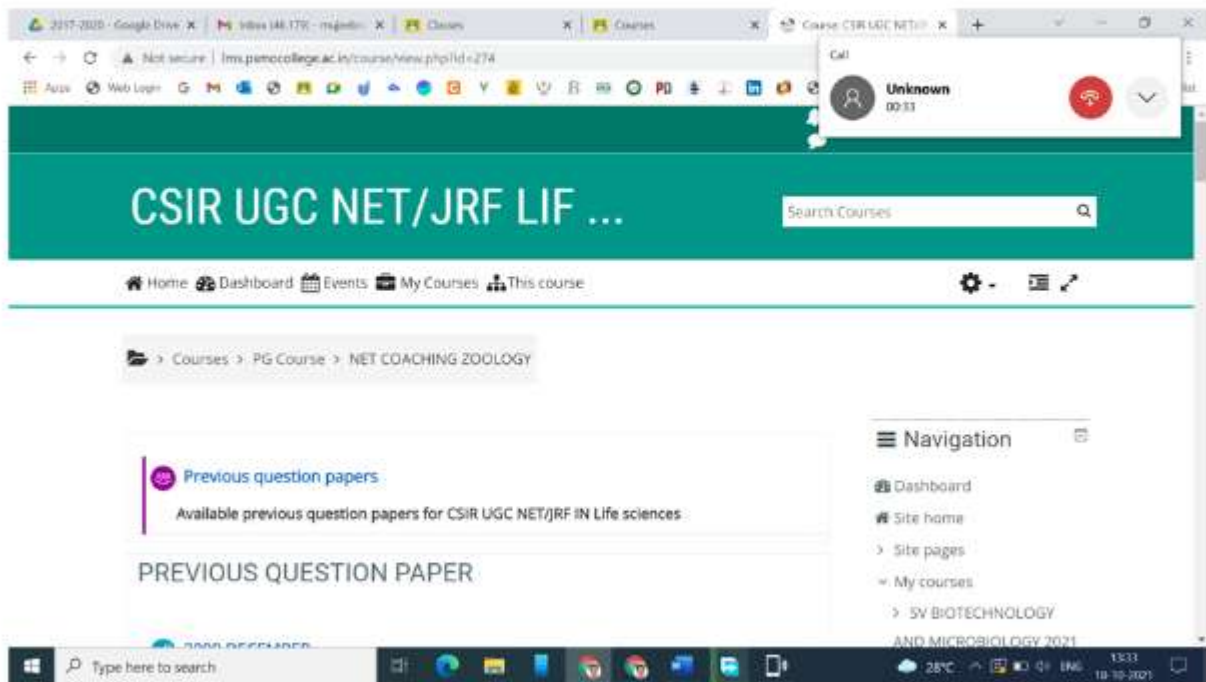
Noushad

Shibinu

Dr. SHIBINU, S. Ph.D
Head, Department of Economics
P.S.M.O. College, Tirurangadi
Kothappuram Dt-676 306



r. NET Coaching using PSMO LMS



The screenshot displays a web browser window with multiple tabs. The active tab is titled "Course CSIR UGC NET/JRF ...". The browser's address bar shows the URL "lms.psmocollege.ac.in/course/view.php?id=274". The page features a green header with the text "CSIR UGC NET/JRF LIF ..." and a search bar labeled "Search Courses". Below the header is a navigation menu with links for "Home", "Dashboard", "Events", "My Courses", and "This course". The main content area shows a breadcrumb trail: "Courses > PG Course > NET COACHING ZOOLOGY". A section titled "Previous question papers" contains the text "Available previous question papers for CSIR UGC NET/JRF IN Life sciences" and "PREVIOUS QUESTION PAPER". A right-hand navigation menu lists "Navigation", "Dashboard", "Site home", "Site pages", "My courses", "SV BIOTECHNOLOGY", and "AND MICROBIOLOGY 2021". The Windows taskbar at the bottom shows the search bar, taskbar icons, and system tray with a temperature of 28°C and the date 18-10-2021.


<http://lms.psmocollege.ac.in/course/view.php?id=274>


s. Special Class for Competitive Exam based physics problems

Special class (Competative Exam Based Problem Solving)

DR RASHID T P

S.No	Date	class	Time	Sign
1.	16/07/20	B.Sc. 55 Electrodynamics	3:30 - 4:30	Rashid
2.	23/07/20	B.Sc. 59. Electrodynamics	3:30 - 4:30	Rashid
3.	25/02/21	B.Sc. 54 - Electrodynamics	2:30 - 4:30	Rashid
4.	02/06/21	B.Sc. 51 - Mechanics	3:30 - 4:30	Rashid
5.	10/06/21	B.Sc. 51 - Mechanics	3:30 - 4:30	Rashid


 HEAD, P.G. DEPT. OF PHYSICS,
 PSMO COLLEGE, TIRURANGADI,
 KERALA - 676 306



t. Seminar Presentations.

IV SEMESTER M.Sc. CHEMISTRY -SEMINAR PRESENTATION

Sl. No	REG. NO	NAME	TOPIC	GRADE
1	PMAQMCH 001	ARSHIDA H.M	Synthesis of Triaryl Amine Derivatives	A
2	PMAQMCH 002	JANISHA THEKKATH	Application Of Nanomaterials in Medical fields.	A
3	PMAQMCH 003	MISNA		B
4	PMAQMCH 004	MUBASHIRA K.P	Metal complexes of curcuminoid	A
5	PMAQMCH 005	MUNAVIRA	Biocomposites of Acrylonitrile, Adinine rubber and chicken leather fiber	B
6	PMAQMCH 006	NAJLA.V.P	Reduced graphene oxide doped chitosan films	A
7	PMAQMCH 007	NEETHU.P	Characterisation of nitrogen bounded complexes	B
8	PMAQMCH 008	SAMEENA JASMIN.K.P	Bioactive compounds in Cipadessa Baccifera leaves	A
9	PMAQMCH 009	SEETHAL.P.S	Formamidinium lead iodide perovskite nanocrystals	A
10	PMAQMCH 010	SHANI.T.K	Dye sensitized solar cells	A
11	PMAQMCH 012	VINDUJA.V	Photoluminescence	A

Evaluated by

C.P. Nabeena



Dr. Anesh K.J.,
Assistant Professor & Head,
Department of Chemistry,
P. S. M. O. College, Tirunelveli,
Tamil Nadu, Kerala - 627002

u. MSc Project done by the students in prestigious institutions

M. Sc Project Details

M. Sc Chemistry (2017-2019)
P. S. M. O. College

Sl No.	Name	Project Title	Name of the supervisor and Place of Research
1	ALEFA C	DEVELOPMENT AND CHARACTERISATION OF CHITOSAN SCHIFF'S BASE /PVA BLENDS FOR BIOMEDICAL APPLICATION	Dr. SURAJVARMA Assistant professor CBPST,Kochi (A Unit of CIPEI)
2	EASEBA BANU KODAPPANA	COPPER MODIFIED NANOCRYSTALLINE ZSM-5: SYNTHESIS, CHARACTERIZATION AND CATALYTIC EVALUATION BY FRIEDEL CRAFTS ACYLATION	Dr. Prajitha Kumari Assistant professor P.S.M.O College Tirunelveli
3	JUMANA A.P	SYNTHESIS AND CHARACTERISATION OF NOVAL 3-(1- SUBSTITUTED-1H-BENZOTRIAZOL-2-yl)-2H-CHROMEN-2-ONE DERIVATIVES	Dr. JANARDHAN B Department of Chemistry National Institute of Technology, Calicut
4	LAYA K.V	STUDIES ON MECHANICAL PROPERTIES AND BIODEGRADABILITY OF COMPOSITES OF STARCH FROM AMORPHOPHALLUS SYLVATICUS AND NR-NBR BLEND	Dr. C. Rajesh Assistant professor Research and PG Department of Chemistry M.E.S Keveeyam College, Valanchery
5	MUTEEDA P.K	SOL-GEL TiO ₂ MODIFIED KAGAN FOR NIR-IR REFLECTIVE COATINGS	Dr.S.Arathakumar, Senior Principle Scientist, Functional/Material Section, Material science and Technology Division, National Institute for Interdisciplinary Science and Technology (NIIIST), Thiruvananthapuram
6	SRIJANLA K.	ROLE OF C-MIB IN THE REMOVAL OF TOXIC EFFLUENT METANIL YELLOW	Dr. DILIPAN & R Associate Professor CIPEI, IPT-KOCHI



MSc CHEMISTRY (2018-2020) PROJECT WORK				
SL NO	CAP ID	NAME	PROJECT TITLE	INSTITUTION
1	CAP264005951	ATHIRA.M.P	SYNTHESIS AND CHARACTERISATION OF HIERARCHICALLY POROUS AND MODIFIED NANOCRYSTALLINE ZSM-5	JNCASR BANGALURU
2	CAP264007567	CHITHRA.K.P	SYNTHESIS CHARACTERIZATION, BIOLOGICAL EVALUATION OF RADICAL SCAVENGING AND ANTIMICROBIAL ACTIVITY OF 2-QUINOLONE BASED CHALCONE	AFES COLLEGE VALMCHERY
3	CAP264000335	DEEPA.N	COMPUTATIONAL STUDIES ON THE HYDROGEN BONDING INTERACTION OF CYTOSINE WITH SUBSTITUTED AROMATIC CARBOXYLIC ACID MOLECULES.	FAROOK COLLEGE, KOZHIKODE
4	CAP264000498	FATHIMA SHIBLA.P	SYNTHESIS AND CHARACTERIZATION OF TRANS DIHYDROXYMESO TETRAKIS(4-CARBOXY PHENYL)PORPHYRINATE COBALT(IV)	CUSAT
5	CAP264006552	FAZIL.T	SYNTHESIS AND CHARACTERIZATION OF A TERPYRIDINE APPENDED TETRAPHENYL ETHYLENE DERIVATIVE	JACS SADAVPUR, KOLKATA
6	CAP264013709	JISMA JEBBAR	UPPER RIM SUBSTITUTED PHENYL CALIX(4)RESORCINARENE AS HETEROGENEOUS ORGANOCATALYST	CUSAT
7	CAP264006581	MOHAMMED ANAS.P.C	SYNTHESIS, VAPOUR TRANSPORT GROWTH ABSORPTION AND EMISSION STUDIES OF A FEW π -CONJUGATED CHROMOPHORES	JACS SADAVPUR, KOLKATA

Dr. Aneshi S.S.J.
Associate Professor & Head
Department of Chemistry
F.S.M.S College, Thiruvananthapuram, Kerala - 695014



7	SARANYA AVUNHIKATT	AGRICULTURAL PILE FOR DYE ADSORPTION	Dr. DIHANYA K.R. Associate Professor CIPEI, IIT-KOCHI
8	SUNIYA PAINATHI	OPTICALLY TRANSPARENT CERIA COATINGS FOR COOH WINDOW APPLICATIONS	Dr. S. Ananthakumar, Senior Principle Scientist, Functional Material Section, Material science and Technology Division, National Institute for Interdisciplinary Science and Technology (NIIST), CSIR, Thiruvananthapuram Dr. V. Karunakaran Photosciences and Photonics section Chemical Sciences and Technology Division National Institute for Interdisciplinary Science and Technology (NIIST), CSIR, Thiruvananthapuram
9	SHATHYA A.P	SINGLE EMISSION CHROMOPHORES: SYNTHESIS AND PHOTOPHYSICAL CHARACTERIZATION OF PENTACENE DIMERS	Dr. U. S. HAREESH Materials Science and Technology Division CSIR-National Institute for Interdisciplinary Science and Technology Thiruvananthapuram, Kerala.
10	SHAINA L.P	MnO ₂ /ZnO COMPOSITES AS SUPERCAPACITOR ELECTRODE MATERIAL	Dr. S. SHANTAKU MAR SATHOOR Scientist Functional Material Section, Material Science and Technology Division National Institute for Interdisciplinary Science and Technology, CSIR-NIIST Thiruvananthapuram
11	SHUNSHA C.K	SYNTHESIS AND CHARACTERISATION OF BIOMIMETIC POLYURETHANE FOR HYDROPHOBIC COATING APPLICATIONS	Prof. M. L. Karanavaram Chemistry and Physics of Materials Unit, Lawalal Nehru Centre for Advanced Scientific Research JNCASR (IIT) Deemed University, Jakkur, Bangalore
12	MEFANA THASNET.P	BIOINSPIRED, TEMPORALLY PROGRAMMED SWITCHING IN DUAL FUNCTIONAL POLYANILINE-BEAMS	

Dr. Aneshi S.S.J.
Associate Professor & Head
Department of Chemistry
F.S.M.S College, Thiruvananthapuram, Kerala - 695014



5. Walk with a Scholar Programme



6. Better training for better placement - Campus Recruitment



www.pathwaystudies.in

To,
Head
Department of English
PSMO College
Tirurangadi, Malappuram

Subject: Campus Recruitment

Dear sir/madam,
Greetings from Pathway International...

I am glad to inform you that the Pathway International has made a decision on the campus recruitment held at PSMO college to the post of IELTS trainer on 03/11/2021. We were very impressed by the enthusiasm your students showed to the recruitment drive and we are delighted to inform you that **three (3)** students have been chosen as successful candidates this year!

1. *Hiba Abdurrahiman*
2. *Sahla*
3. *Diya Amna*

We would be grateful if you could reply and let us know whether or not these students would like to accept our offer. Once they accept, we will send you a welcome letter detailing the duties, responsibilities and payment of the selected candidates.

Thanks & regards

Dr. Safuwan T S
Director
Pathway International
Kasaragod-671121, Kerala



Copy to:

1. The principal, PSMO college
2. Coordinator Placement Cell, PSMO College
3. Selected candidates



+91 7994 715 357
+91 8848 814 768



pathwayksd@gmail.com





3rd Floor, Big Bazar Building,
Kasaragod, H.O. Hyderabad


Research Department of Commerce
& Management Studies

Organizes

One-Day
State Level
**PLACEMENT
ORIENTED
TRAINING**

 Tuesday, 9th March, 2021
9.30 am to 4.30 pm


 Final Year UG & PG students
(maximum limit of 30 students)

 Interested students should fill the
Google form by 7th March.

[Click Here :- Registration Link](#)

 Join the Whatsapp group after you
have successfully filled the Google
form.

[Click Here:- WhatsApp Link](#)

 Seminar Hall, PSMO College,
Tirurangadi.



Areas Covered:-

- INTERVIEW TRAINING
- GROUP DISCUSSION TRAINING
- RESUME PREPARATION



Shahab Muhammed

(Asst. Professor, PSMO College, Tirurangadi)

- Has an experience of over 5 years in Soft Skills training industry.
- Delivered training programs in professional colleges across Kerala.
- Specialized in Communication skill, Interpersonal skills, Presentation delivery, Body language training, Team building skills, and Placement Oriented Training.
- Worked at Additional Skill Acquisition Program as a trainer.
- Trained students on Transactional Analysis.
- Certified in Rogerian Counseling
- Counselor to students to help them in their academics and social life.

PSMO COLLEGE, TIRURANGADI



PSMOC's Research, Innovation
and Incubation Centre for
Entrepreneurship (PRICE)



Placement and Internship Cell,
PSMO College, Tirurangadi,
Malappuram

CAMPUS RECRUITMENT



UAE | KUWAIT | QATAR | OMAN

Looking For

Management Trainee

Qualification: Any PG/UG/Diploma
(Completed before March 2020)

Interview on 27/10/2021, Wednesday, 10 am onwards

@Seminar Hall,
PSMO College

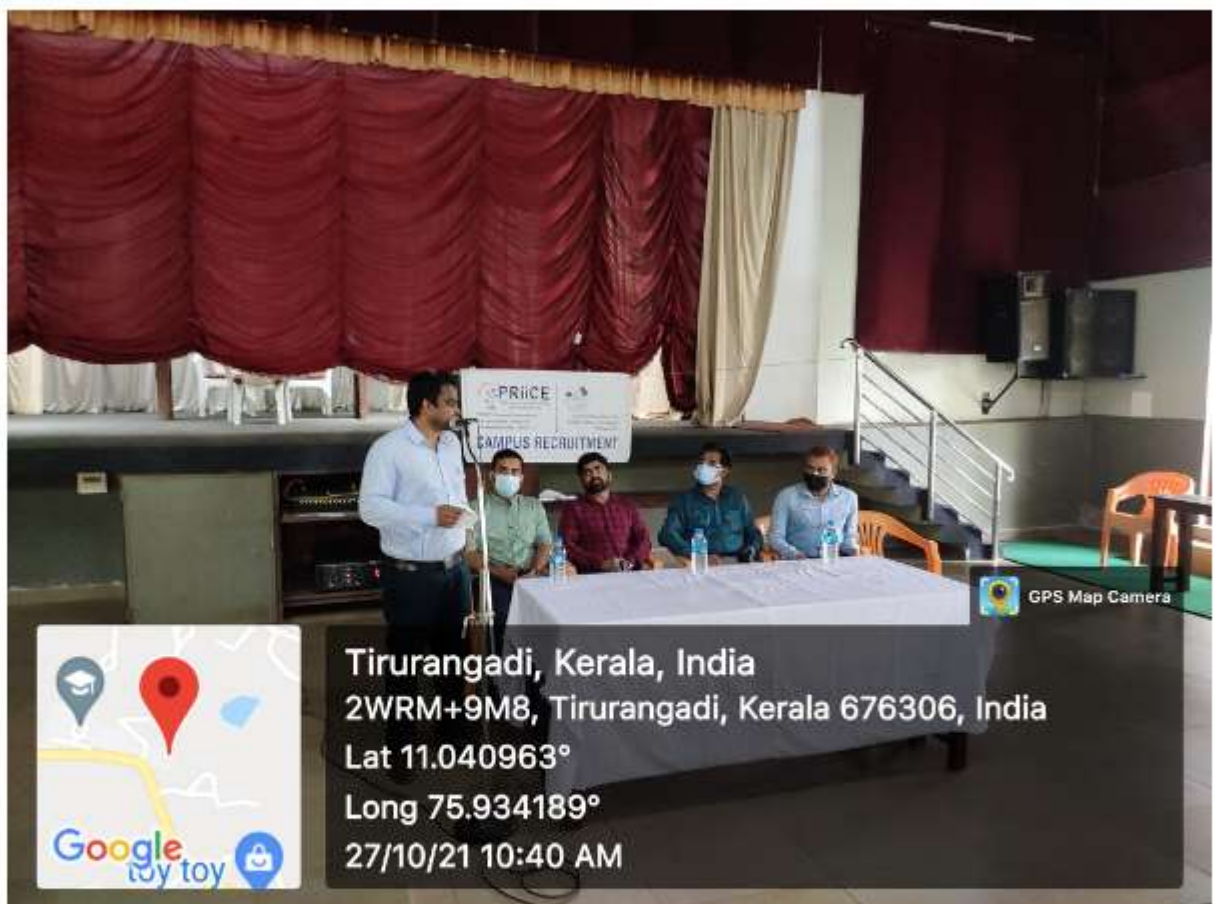


Register: <https://tinyurl.com/cstha5ff>

Dr. Basheer.M.C
Co-ordinator, Placement & Internship Cell
Mobile:9048370960

Dr. Abdul Kareem. T
Director, PRICE & President, IIC
Mobile:9747917623

Dr. K. Azeez
Chairman, PRICE & IIC
Principal, PSMO College





CAREER GUIDANCE CELL
PSMO COLLEGE
TIRURANGADI
PRESENTS



WEBINAR

MEGA CAREER EVENT

(SCIENCE)

Inauguration



Dr. Azeez K
Principal

Date: 17th June 2021
Thursday

Time: 12:00 PM

 **Google meet**

TARGET GROUP: BACHELOR OF SCIENCE STUDENTS

JOIN WHATSAPP GROUP FOR FURTHER DETAILS
 For enquiry : 8606640960

Resource Persons

<p>Hassain M PhD in Mathematics IISc Bangalore</p>	<p>Aslam Villan Doing PhD in Chemistry IIT Mumbai</p>	<p>Hamid P. K MSc Chemistry, IIT Jodhpur, doing PhD at University of Paris</p>
<p>Musfar Muhamed K MSc Physics, AMU, MS in Physics, UBFC, France</p>	<p>Priya V MSc Chemistry, Pondicherry University, doing PhD in IIT Madras</p>	<p>Muhammad Riyas MSc Chemistry, Central University Punjab</p>
<p>Sadiq MSc Botany Jamal Mohamed College, Trichy</p>	<p>Shabeer MSc Botany, HCU</p>	<p>Arshad K MSc Zoology, HCU</p>
<p>Samad MSc Botany AMU</p>		



7. Field Studies

a. Industrial visit

DEPARTMENT OF CHEMISTRY
INDUSTRIAL VISIT
2019-2020

To

**Central Institute of Plastic Engineering & Technology
(CIPET)**

Mysuru, Karnataka

on 3rd January 2020

Submitted to,

Dr. Aneesh. M H

Head, Department of Chemistry

P S M O College Tirurangadi

Submitted by,

.....

Reg. No:.....

P S M O College, Tirurangadi

Dr. Aneesh M H
 Assistant Professor & Head
 Department of Chemistry
 P.S.M.O. College, Tirurangadi
 Malappuram, Kerala - 676308

Dr. Aneesh M.H.
 Assistant Professor & Head
 Department of Chemistry
 P.S.M.O. College, Tirurangadi
 Malappuram, Kerala - 676308

POCKER SAHIB MEMORIAL ORPHANA COLLEGE

(AFFILIATED TO UNIVERSITY OF CALICUT)

(RE ACCREDITED AT "A" GRADE BY THE NAAC)

Phone: 0494 - 2460335
P.B.No: 2

E-mail: mail@psmcollege.ac.in
Website: www.psmcollege.ac.in

TIRUPATHYKADUPPA
PIN: 676 306



Ref.

05-01-2019

TO WHOMSOEVER IT MAY CONCERN

This is to certify that the students of final year B. Sc chemistry students of this college are attending an industrial visit conducted by Department of chemistry from 05/01/2019 (Saturday) to 12/01/2019 (Saturday). I hereby request you to provide necessary permission/ facility / concession to them for visiting your industry/firm.

List of Staff

1. SHAFEEKH KM. (Assistant Professor, Department of Chemistry)
2. NISHEETHA P. (Assistant Professor Department of Chemistry)
3. HUSSAIN KUTTY (Lab Attender, Department of Chemistry)

List of students

Sl. No.	Name
1	MOHAMMED SUZAMMIL NK
2	MURSHID A
3	SHABIN RASHAD P
4	ASIM MOHAMMED
5	SHABEBA K
6	ADILA MOL IRUMBAN
7	SANA TP
8	FARSANA MP
9	HEEBA P
10	IRSHANA PK
11	LIYANA PM
12	NAJMIUNNEESA K
13	NOUFEEDA K
14	DHANYA PALASSERI
15	SRUTHI PV
16	USAIBA KODARKALLAN
17	HASNA M
18	SHAHEEMA THASNI C
19	FABINA THASNI M

Sl. No	Name
20	SREEPRIYA KV
21	ARDRA VK
22	KHADEEJA FARHEEN MN
23	RUMAISA MN
24	JISHITHA KP
25	RANJITHA KP
26	MUSFIRA P
27	HANEENA OLAPILAN
28	MUHSINA MK
29	GEETHU GIRISH C
30	RENJLA CHERAYI
31	RASHLEEDA K
32	SHAINA K
33	HAMIDA
34	BINSIYA P
35	SAFNAS M
36	MUHSINA KUNNUMMAL
37	HUSNA MK

Yours Sincerely

Principal

Principal

P.S.M.O. COLLEGE
TIRURANGADI-676 306





POCKER SAHIB MEMORIAL ORPHANAGE COLLEGE

AFFILIATED TO UNIVERSITY OF CALICUT, BE 'A' CREDITED AT 'A' GRADE BY THE NAAC
 SAUDABAD, TIRURANGADI, MALAPPURAM, KERALA - 676 306
 T: 0494 2400335, Email: mail@psmo.college.ac.in, Web: www.psmocollege.ac.in

Dr. K. Azeez, Principal
 M: /510782005
 E: drkazeez@gmail.com

Ref.

01/01/2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that the students of final year B.Sc Chemistry students of this college are attending an industrial visit conducted by Department of Chemistry from 02/01/2020 (Thursday) to 05/01/2020 (Sunday). I hereby request you to provide necessary permission facility/concession to them for visiting your Institution.

List of Staff

1. DR SHAFEEKH KM (Assistant Professor, Department of Chemistry)
2. DR SAJNA V P (Assistant Professor, Department of Chemistry)

List of students

Sl No	Name	Sl No	Name
1	AMEENA JISHMATH K	22	SHABABAJILA M P
2	FATHIMA SHAMSHEERA P	23	SHAILA SAKKER V
3	MUFEEDA P	24	AISHA DHIYA P
4	MUHSINA P	25	ANAGHA V
5	NASHIDA BABY P	26	ARATHY K P
6	NASIRA M	27	ASWANI T
7	RISVANA SHERIN P N	28	ATHITHA U
8	SHAILANAS	29	FARISHA JANNATH
9	SHAHNA SHIRIN P P	30	GOPIKA R
10	ARCHANA C	31	HARSHIA E
11	FAHMINA K	32	NASLA
12	FATHIMA HIND M K	33	NITHI T
13	HANEENA CHOOTTAN	34	SAFEELA NASREEN E
14	HASNA V	35	SARANYAMOL P
15	ILMUNNISA KP	36	SHIBINA MOL A
16	NAWAL T	37	SINANU FATHIMA THAPPI
17	NOURIN ANCHUKANDAN	38	JIHAD TRASHREEF T
18	RIFNA P C	39	MOHAMMED LUKHMAN
19	RISWANA C	40	ADIBILJAS P
20	RISWANA CHAKKEERI	41	NIYAS K K
21	RIZWANA C	42	MOHAMMED BASHIER

Yours Sincerely

Principal

Dr. AZEEZ. K
Principal
P.S.M.O. COLLEGE
TIRURANGADI-676 306



DEPARTMENT OF CHEMISTRY
P.S.M.O.COLLEGE TIRURANGADI

INDUSTRIAL VISIT

2018-2019

To The Central University of Hyderabad

07 January 2019



Submitted to,
Prof. ANEESH M.H
HOD of Chemistry
P.S.M.O College
Tirurangadi



Submitted by:

Name: RUMAISA N.M
Reg.No. PMAQSCH045
P.S.M.O College
Tirurangadi

Dr. Anesh M.H.
Assistant Professor & Head
Department of Chemistry
P.S.M.O. College, Tirurangadi
M.J. Nagar, Kerala - 676306



b. Field Work



Club members interacting with Mr. J Aippu, Beat Forest Officer, Thattekkad Bird Sanctuary




Students and Teachers of the Dept of Zoology inspecting leaf folder pest affected paddy and interacting with farmers.

8. Student support and motivation



9. Honouring The toppers


DEPARTMENT OF BOTANY
PSMO COLLEGE, TIRURANGADI




HONOURING THE TOPPERS

Award giving ceremony of B.Sc. Botany students
who secure Rank position Under Calicut University Examination 2017


on 11 January 2018
at 11.30 am
Venue: Botany Lab



MUSFIRA MUHAMMED BASHEER
CALICUT UNIVERSITY
B.Sc. Botany 2nd Rank




SREESHMA K. P
CALICUT UNIVERSITY
B.Sc. Botany 4th Rank

**DEPARTMENT OF BOTANY**
PSMO COLLEGE, TIRURANGADI

HONOURING THE TOPPERS


Award giving ceremony of B.Sc. Botany students
who secure Rank position Under
Calicut University Examination 2019

on 04 March 2020
at 11.00 am
Venue: Seminar Hall



SHAKIRA C.
CALICUT UNIVERSITY
B.Sc. Botany 1ST Rank


DEPARTMENT OF BOTANY
PSMO COLLEGE, TIRURANGADI




HONOURING THE TOPPERS

Award giving ceremony of B.Sc. Botany students
who secure Rank position Under Calicut University Examination 2020

on 16 February 2020
at 11.00 am
Venue: Seminar Hall



FATHIMA SUHARA
CALICUT UNIVERSITY
B.Sc. Botany 3rd Rank (2020)



RIFA T AHMED
CALICUT UNIVERSITY
B.Sc. Botany 10th Rank (2020)



10. Inter Collegiate Management Meet

INTER COLLEGIATE MANAGEMENT MEET

Commerce Club organised an intercollegiate management meet, OSH-2K19⁷ on 19 January 2019 under the coordinatorship of Dr. Nissar P and Dr. Isana TK. The first management meet in the history of PSMO was made colourful by the participation of plenty of students from colleges all over Kerala and even from outside. The splendid performance of the participants was judged by eminent personalities from reputed management institutions. The programme commenced with flag hoisting by Janab MK Bava Sahib, Chairman, PSMO College Managing Committee. The major attractions of the meet were treasure hunt, business quiz, best manager, finance game and HR game. All first placed participants were awarded with prize money worth Rs10,000.

EMEA College of Arts and Science, Kondotty won overall championship. The winners trophy and prize money were handed over by chief guest of the programme, Mr. Nechikkattil Muhammedkutti, Chairman, AIFAN Group and Jb. MK Bava Sahib, Chairman Managing Committee. The meet was blessed with the presence of former principals, Dr. A Abdurahiman, Major K Ibraime, Dr. PM Alavikkutti, Prof. M Haroon and former HoDs, Dr. PM Habeeburahiman, Dr. P Mammed and Dr. PV Basheer Ahamed,

Dr. PM Alavikkutti making felicitation

Dr. Sreetha CH engaging training session



MK Bava Sahib and Nechikkattil Muhammedkutti, MD, AIFAN Group, handing over the prize money to the winners



Valedictory function



MK Bava Sahib inaugurating the meet

MEET WITH WOMAN ENTREPRENEUR



Aysha Sana, a woman entrepreneur, delivering keynote address.

Enterprenuership Club organised a meet with woman entrepreneur, Aysha Sana, on 21 December 2018. She ignited the students about the prospect of youngsters on online business. Her interaction with the students motivated them to generate new ideas of entrepreneurship. Dr. K. Azeez, Principal inaugurated the programme. Mr. Munavver Azeem welcomed the guests and audience. Mr. K. Mustafa, HoD presided over the function.



ORGANISED BY COMMERCE CLUB,
DEPARTMENT OF COMMERCE
& CENTRE OF RESEARCH,
PSMO COLLEGE TIRURANGADI

FOR REGISTRATION
☎+91 7907949915

PANACHE
BEST MANAGER
12000/-
(Individual Event)

THE DA VINCI CODE
TREASURE HUNT
12000/-
(Group of 4)

SUADEO
MARKETING TEAM
8000/- 3000/- 1000/-
(Group of 3)

REPLICA
SPOT PHOTOGRAPHY
2000/-
(Individual Event)

OSH 2K19
ALL KERALA MANAGEMENT MEET

Price
80,000
worth

OVERALL TROPHY
WITH 5000

REGISTRATION FEE
PARTICIPANTS ₹ 200
NON PARTICIPANTS ₹ 250
SPOT PHOTOGRAPHY ₹ 150

SQUADRON
BEST MANAGEMENT TEAM
10000/- 4000/- 1000/-
(Group of 3)

KINTRO
HR GAME
8000/- 3000/- 1000/-
(Group of 3)

THE AAROHAN
BUSINESS QUIZ
7000/- 3000/-
(Group of 3)


HOTSPOT
SPOT EVENTS

11. Remedial Coaching, Special Class

Ist BSc Chemistry
(Sem)

ST NO	Name of the teacher	Subject	Date	Students No	Sign.
1.	Nisheetha.P (8:30 to 9:30)	Theoretical	10/10/11/2017		<i>[Signature]</i>
2.	Shafeekh K.M. (08:30 - 09:30)	Nuclear chemistry	(11) 14/11/2017		<i>[Signature]</i>
3.	Shafeekh K.M. (03:30 - 04:30 p.m)	Nuclear chemistry	(11) 05/12/2017		<i>[Signature]</i>
4.	Nisheetha.P (3:30 to 4:30)	Theoretical	(8) 6/10/18		<i>[Signature]</i>
5.	Shafeekh K.M. (08:30 - 09:30)	Bonding	(8) 03/11/2018		<i>[Signature]</i>
6.	Shafeekh K.M. (08:30 - 09:30)	"	(8) 13/9/2018		<i>[Signature]</i>
7.	Shafeekh K.M. (08:30 - 09:30)	Acid & Base	(10) 15/11/2019		<i>[Signature]</i>
8.	Shafeekh K.M. (")	"	(10) 18/11/2019		<i>[Signature]</i>
9.	Shafeekh K.M. (08:30 - 10:30)	Reproductive health	(11) 12/05/2020		<i>[Signature]</i>
		(online)			
10	Shafeekh K.M. (08:30 - 10:30)	"	7 17/05/2020		<i>[Signature]</i>

Dr. Aneesh M.H.
Assistant Professor & Head
Department of Chemistry
P.S.M.O. College, Tirurangudi
Mappuram, Kerala - 676306



[Signature]
Head of The P.G. Dept of Chemistry
P.S.M.O. College,
Tirurangudi - 676 306

Remedial classes for slow learners BA Economics - 2020-21 Batch 1st year students (S1 & S2)

		Microeconomics I						
		3/10/2020	20/10/2020	27/10/2020	3/11/2020	10/11/2020	17/11/2020	24/11/2020
1	MUHAMMAD NIBIL	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2	MUJEEB RAHMAN P	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
3	MOHAMMED NIBIL	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
4	AJMAL-VP	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
5	JAYASURYA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
6	KADAR SHAREEF-A	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7	AMDEERA BENU M	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
8	AFNITHA - P	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
9	SHABEEHA ANJUM - A	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
10	MUSNA - A	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
11	Shamsiya P-K	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
12	Kanaga Karthika - P	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
13								
14								
15								
16								
17								
18								
19								
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21								
22								
23								



[Signature]
Head of Department
Date: _____

Sl. No.	2 nd Sem (Teacher Name)	BSc Chemistry Subject	Students no	Date	Sign
1	Sajna. v.p (8:30-9:30 am)	Chemical bondy	6	23/3/2018	<u>S</u>
2	Sajna. v.p (3:30-4:30 am)	"	6	27/3/2018	<u>S</u>
3	Sajna. v.p (3:30-4:30 am)	Chemical bondy	10	20/2/19	<u>S</u>
4	Sajna. v.p (3:30-4:30 am)	"	7	21/2/19	<u>S</u>
5	Sajna. v.p (3:30-4:30 am)	"	8	22/2/19	<u>S</u>
6	Shafeekh. K.M. (08:30-09:30)	M.O. Theory (10)		10/06/2020	<u>S</u>
7	Shafeekh. K.M. (08:30-10:30)	VSEPR Theory (10)		10/06/2020 (Online)	<u>S</u>



S
Head of the P.G. & Research Department
P. S. M. O. College,
Tirunagudi-676 305

Second Year BA English (2018-19)

List of Students Identified as Slow Learners.

1. Afsal Sulthan T
2. Akhila K
3. Nayana CM
4. Jithya EP
5. Shinoj A


~~Sulthan~~
~~Akhi~~
~~NCM~~
~~Jithya~~
~~Shinoj~~

DETAILS OF REMEDIAL COACHING PROVIDED

Session-1: Different forms of Theatre

Date: 22/6/18

Time: 03:30-4:30

Teacher: Mohammed Noufal N 

Students attended:

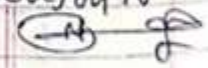
1. Afsal Sulthan T
2. Akhila K
3. Nayana CM
4. Jithya EP
5. Shinoj A

~~Sulthan~~
~~Akhi~~
~~NCM~~
~~Jithya~~
~~Shinoj~~

Session-2: Reading Drama - Module 1 & 2

Date: 19/7/18

Time: 03:30-4:30

Name of teacher: Mohammed Noufal N 

Students attended.

1. Akhila K
2. Nayana CM
3. Jithya EP
4. Shinoj A

~~Akhi~~
~~NCM~~
~~Jithya~~
~~Shinoj~~

Remedial Coaching During the Academic Year 2016-2017

I year BA English

List of Slow Learners

- | | |
|--------------------|--------------------|
| 1. Raseena Thesri | RS |
| 2. Saibeebudheen P | SB |
| 3. Ubaida T | VI |
| 4. Samanya CF | Samanya |
| 5. Ajmal KP | AP |
| 6. Anshida Nassrin | Anshida |

Details of Remedial Coaching

Topic:

Session I: Basics of Grammar

Date: 06-09-2016 (Tuesday)

Time: 3.30-4:30 PM

Teacher who engaged the session:

Shanzeefa Beegaro

Students attended:

- | | |
|--------------------|--------------------|
| 1. Raseena Thesri | RS |
| 2. Ubaida T | VI |
| 3. Samanya CF | Samanya |
| 4. Ajmal KP | AP |
| 5. Anshida Nassrin | Anshida |

~~SB~~

Topic:

Session II: Reading Comprehension

Date: 29-09-2016 (Thursday)

Time: 3:30 - 4:30 PM

Teacher who engaged the session:

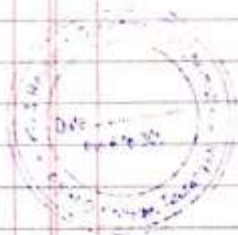
Shanzeefa Beegam PP.

S

3rd Semester BSc Chemistry ⁵

(3:30 PM - 4:30 PM)

Sl. No	Name of the Teacher	Subject	Date	Signature
1	Dr. Prajitha Kumari	Thermodynamics	26.10.17	[Signature]
2	"	Thermodynamics	27.10.17	[Signature]
3	Dr. Prajitha Kumari	Thermodynamics	1.11.18	[Signature]
4	"	"	2.11.18	[Signature]
5	CP Nabeena	Gaseous state	5.11.18	[Signature]
6	CP Nabeena	"	9.11.18	[Signature]
7	Dr. Prajitha Kumari	Thermodynamics	29.10.19	[Signature]
8	"	"	30.10.19	[Signature]
9	CP Nabeena	Gaseous state	6.11.19	[Signature]
10	"	"	7.11.19	[Signature]
11	Dr. Prajitha Kumari	Thermodynamics	4.11.20	[Signature]
12	"	"	5.11.20	[Signature]




[Signature]

Head of the P.G. Dept of Chemistry
P. S. M. O. College,
Tirunagudi- 675 305

4th Semester BSc Chemistry

Sl. NO.	Name of the Teacher	Subject	Date	Signature
1	Dr. Basheer M.C	Org. Chem	19.03.18	MC
2	Dr. Basheer M.C		21.03.18	MC
3	Sirajudheen P	Structural	15/2/18	SP
4	"	"	5/3/18	
5				
6	Sirajudheen P	Structure	18/2/18	SP
7	"	Structure	19/2/18	SP
8		Structure	20/2/18	SP
9	Dr. Basheer M.C	Organic Chem	07/03/19	MC
10	Dr. Basheer M.C	Reaction	21/03/19	MC
11	Sirajudheen P	Structure	10/2/20	SP
12	Sirajudheen P	Structure	11/2/20	SP
13	Dr. Basheer M.C	Reaction	12.2/20	MC
14	Dr. Basheer M.C	Reaction	17.2.20	MC
15	Sirajudheen P	Structure	20/2/20	SP
16	Sirajudheen P	"	27/2/20	SP




 Head of The P.S. Dept of Chemistry
 P. S. M. O. College,
 Tirunelveli. 610 005

5th Semester BSc Chemistry⁹

Sl. No	Name of the teacher	Subject	No	Date	Sign
1	Sajna. V. P (8 to 9.30)	Organic	10	11/10/17	<i>S</i>
2	Sajna. V. P (3.30 - 5)	Organic	10	25/10/17	<i>S</i>
3	Amjuna Hassan CA	Physical	10	15/11/17	<i>A</i>
4	Amjuna Hassan CA	Physical	10	16/11/17	<i>A</i>
5	Sajna. V. P (3.30 - 5.00 pm)	Organic	12	12/10/18	<i>S</i>
6	Sajna. V. P (3.30 - 5.00 pm)	Organic	12	20/10/18	<i>S</i>
7	Sajna. V. P (8 - 9.30)	Organic	12	27/9/19	<i>S</i>
8	Amjuna Hassan CA (8 - 9)	Physical	12	28/9/19	<i>A</i>
9	Sajna. V. P (3.30 - 5 pm)	Organic	12	30/9/19	<i>S</i>
10	Amjuna Hassan CA (3.30 - 4.30)	Physical	10	23/11/20	<i>A</i>
11	Sajna. V. P (3.30 - 5.30 pm)	Organic	10	26/11/20	<i>S</i>
12	Sajna. V. P (8.30 - 9.30 pm)	Organic	10	27/11/20	<i>S</i>



Amjuna Hassan
 Head of The P.G. Dept of Chemistry
 P. S. M. O. College,
 Tirurangadi - 676 306

6th Semester BSc Chemistry

S.N.O	Name of the teacher	Subject NO	Date	Sign
1.	Nisheetha.P (8 to 9.30)	Inorganic 8	15/3/18	
2.	Nisheetha.P (8 to 9.30)	Inorganic 8	16/3/18	
3	Sirajudheen.P (8 to 9.30)	Physical 12	20/1/18	
4	Sirajudheen.P (")	"	21/3/18	
5	Sirajudheen.P (")	"	04/6/20	
6	Nisheetha.P (")	Inorganic 04	7/2/20	
7	Sirajudheen.P (")	Physical 14	10/2/20	
8.	Nisheetha.P (")	Inorganic 14	11/2/20	



Head of the Dept. of Chemistry,
P. S. M. G. College,
Tirunelveli- 616 308

Ist Semester M.Sc Chemistry ¹³

Sr. No	Name of the teacher	Subject	no	Date	Page
1.	Dr. Anesh M.H. (3.30-4.30) (To explain the mathematics involved to students who are weak in maths)-1	Quantum Mechanics	4	14.11.17	B
2.	Dr. Anesh M.H. (3.30-4.30) 1 Maths preliminary - part-2	Quantum Mechanics	4	15.11.17	B
3.	Dr. Anesh M.H. (3.30-4.30) (Maths for Q.Mechanics - part-1)	Quantum Mechanics	3	12.11.18	B
4.	Dr. Anesh M.H. (3.30-4.30) Maths for Q.Mechanics (part-2)	Quantum Mechanics	3	14.11.18	B
5.	Dr. Basheer M.C. (3.30-4.30) (Basis on the stereoisomerism, chirality etc)	Stereochemistry		21.02.18	MC
6.	Dr. Basheer M.C. (3.30-4.30) (Conformational analysis)	Stereochemistry		01.03.18	MC
7.	Dr. Anesh M.H. (3.30-4.30) Maths for Q.Mechanics - part-1	Q.Mechanics	2	24.10.19	B
8.	Dr. Anesh M.H. (3.30-4.30) (Maths for Q.Mechanics - part-2)	Q.Mechanics	2	14.11.19	B
9.	Dr. Basheer M.C. (3.30-4.30) (Basis of stereochemistry)	Stereochemistry	1	23.01.20	MC
10.	Dr. Basheer M.C. (3.30-4.30) (Conformational analysis)	Conformational analysis	2	20.01.20	MC
11.	Dr. Anesh M.H. (Maths for weaker students part 1 & 2)	Q.Mech Comput. Chemistry	4	3.2.21 4.2.21	B



Dr.

Dr. Anesh M.H.
Assistant Professor & Head
Department of Chemistry
P.S.M.O. College, Tirurangudi
Pappuram, Kerala - 676306

(Batch - 2017-18)⁹

REMEDIAL CLASSES FOR SLOW LEARNERS
BA Economics, 2017-18

Macro Economics & International
11/01/17 11/07/17 11/10/17 11/22/17 12/01/18 12/2/18

	11/01/17	11/07/17	11/10/17	11/22/17	12/01/18	12/2/18
1 Ummeri Farooque	to	to	to	to	to	to
2 Mashhood	to	to	to	to	to	to
3 Vismaya	to	to	to	to	to	to
4 Anoopale	to	to	to	to	to	to
5 Manu.p	to	to	to	to	to	to
6 Manjusha	to	to	to	to	to	to
7 Sudhish	to	to	to	to	to	to
8 Sruthi Krishna	to	to	to	to	to	to



[Signature]
 DR. SHIBINU. S. Ph.D.
 Head, Department of Economics
 P.S. College, Tiruchanur
 Manipaloram-617-306

Date of Start: 07/06/16

Remedial classes for Slow Learners
BA Economics - 2016-17
SsBA Economics

Macroeconomics I

Name of the Student	9/6/16	23/6	29/7	25/8/16	8/9/16	4/10/16	20/10/16
1. Binay Shetye T	x	x	x	x	x	a	x
2. Munavvira AP	x	x	x	x	x	x	x
3. Arshida Machingal	x	x	x	x	x	x	x
4. Vaishnavi CV	x	x	x	x	x	x	x
5. Abhimanyu P	x	a	x	a	x	x	x
6. Jeevan T	x	a	x	x	x	x	x
7. Greeshma C	x	x	x	x	x	x	x
8. Dhishya V	x	x	a	x	x	x	x



Shirish
Dr. SHIRISH S. Ph.D
Head, Department of Economics
Tirupur
Mobile: 94421 306

Remedial classes ~~for~~ for slow learners

BA Economics -2016-17

Ss ~~BA~~ Economics

International Economics

NAME	8/6/16	24/6	1/8/16	26/8/16	23/9	5/10/16
1. Binay Shetye	X	X	X	a	X	X
2. Mumukshu AP	X	a	X	X	a	a
3. Arshida Mashhughal	X	X	X	X	a	X
4. Vaishnavi P. CV	X	X	X	X	X	X
5. Abhinav P	X	X	a	X	X	X
6. Jaayan T	X	X	X	X	X	X
7. Greshma C	a	a	X	X	X	X
8. Dheishya V.	X	X	X	X	X	X
	X	X	X	X	X	X



Shetye
 DR SHETYE, S. Ph.D
 Head, Department of Economics
 P. O. Box No. 7190
 Tirunelveli - 627 006

7

(Batch - 2016-17)

REMADIAL CLASSES FOR SLOW LEARNERS
BA ECONOMICS, 2016-17
MATHEMATICAL ECONOMICS

Name of the Student	20/6/16	20/6	25/7	23/8	06/9	3/10	2/11/16
1. BINCY SHERY T	x	a	x	x	x	x	x
2. MUNAVVIRA AP	x	x	x	x	x	x	x
3. ARSHIDA MACHINGAL	x	x	x	x	x	x	x
4. VAISHNAVI CV	x	x	x	x	x	x	x
5. ABHIMANYU P	x	x	x	x	x	x	x
6. JEEVAN T	x	x	x	x	x	x	x
7. GREESHMA C	x	x	x	x	x	x	x
8. DHRISHYA V	x	x	x	x	x	x	x



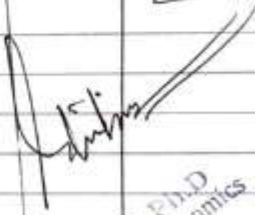
Signature
Dr. SUDHAKAR S. Ph.D.
Head, Department of Economics
PS, Tiruchengudi
Tiruchengudi - 617 016

[2018-19 Batch]

Remedial classes for slow learners BA Economics 2018-19 Batch

		Indian Economic Deprt				
		9/8/18	12/9/18	24/10/18	07/11/19	3/2/20
1	Biricija	✓	✓	X	✓	✓
2	Jahana Jasni	✓	✓	✓	✓	X
3	Amrutha	✓	X	✓	✓	✓
4	Rajni-C	✓	✓	✓	✓	✓
5	Safwan	✓	✓	✓	✓	✓
6	Gurpreet N	✓	✓	✓	✓	✓
7	Nashyap V	✓	✓	✓	✓	✓




Dr. P. S. N. S. P. N. D.
 Head, Department of Economics
 P.S.M.O. College, Tirurangadi
 Malappuram Dt-676 306

Remedial classes for slow learners 2019-20 Batch / Dept of Economics Final Year Students

	2019	20	21	22	23	24	25
1. Mohammad Fayizika	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2. Samirah AHMED API	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
3. Muhammad Iqbal Yasirna	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
4. Saheela . W	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
5. Farsana Thameem V	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
6. Kadeerjathul mohashira vk	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7. Fathima . N	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
8. Hrosha Hameed	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
9. Shifana Rabinxin P.K	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
10. SAFA PANGUNIKKAM	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
11. Ramshad	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
12. ASWIMA MOOZHIMA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
13. Fadhima Minnath	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
14. Abhaya . k	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
15. Subisha . k	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
16. Athalga . W	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
17. Shamsiya . K Shamsiya . P	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
18. Kavya krishna . P	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
19. Fareeda . T	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
20. Sneha - P.P	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
21. Varsha . N	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
22. Shabana Banu . E	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
23. Aparna viwanathan	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>



[Signature]
 Head of Department
 Department of Economics
 Tirunelveli
 627 005

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SECOND YEAR BA ENGLISH (2020-21)

List of Students Identified as Slow Learners

1. Devendu
2. Rashida P
3. Subina VP
4. Jasla TC

Devendu
Rashida
Subina
Jasla

DETAILS OF REMEDIAL COACHING PROVIDED

Session 1: Appreciating Prose: Part-I

Date: 16-06-20

Time: 3:30-4:30

Teacher - Noufal PT

NPT

Students attended:

1. Rashida
2. Devendu
3. Jasla TC

Rashida
Devendu
Jasla

Session 2: Appreciating Prose: Part-II

Date: 14-07-20

Time: 3:30-4:30

Teacher: Noufal PT

NPT

Students attended:

1. Devendu
2. Jasla TC
3. Rashida
4. Subina VP

Devendu
Jasla
Rashida
Subina

Session 3: English Grammar: Basic Grammatical Units

Remedial class 2017 Intermedia & History
Arts & Science Nth Sem Ba

- 1. Ushama Rani S *Arts*
- 2. Anusha P *Arts*
- 3. Soubani P.M *Arts*
- 4. Harna M *Arts*
- 5. Mubeena P.K *Arts*
- 6. Neethu Krishna K.P *Arts*
- 7. Tarreda P *Arts*
- 8. Serana P.I *Arts*
- 9. Munshada T *Arts*
- 10. Safna K *Arts*
- 11. Shafana Moideen Kulliy *Arts*
- 12. Pratya Keshvani K *Arts*
- 13. Shanavas V.K *Arts*
- 14. Harnika Bevi C.I *Arts*
- 15. Vaahna A.K *Arts*
- 16. Saathu P.K *Arts*
- 17. Sneha T.P *Arts*
- 18. Sapni T.K *Arts*
- 19. Silsiba P *Arts*
- 20. Kamila Tharun K *Arts*
- 21. Faimiya T *Arts*
- 22. Badariya K.V *Arts*
- 23. Sahna R.V *Arts*
- 24. Harna K *Arts*
- 25. Nasir K *Arts*
- 26. Aparna P.K *Arts*

SALCARI M *SALCARI*

Laboratory
 Department of
 Chemistry
 Government College
 Thiruvananthapuram
 Kerala
 India
 PIN - 701 001

Remedial on 07-11-19 4N

ANJANA P. *chapp*
Riya Chandran-NIP ~~chapp~~
Aiswarya M *chapp*
Harsha C *chapp*

chapp



HEAD, P.G. DEPT. OF PHYSICS,
PSMO COLLEGE, TIRURANGADI
KERALA - 676 366

b. Special Class for Slow Learners

Attendance Register		Bcom 4303
Special class on 18/5/2016		
1- Haneefa K.V	S ₃ .B.com	
2- HASNAIN M	S ₃ B.com	
3. Sameena.c	S ₃ . B.com	
4. shabeeba.NM	S ₃ B.com	
5. Suneera Poozhithara		
6- Nafil Hamid-N	S ₃ . B.com	
7. Fathima Salma.K	S ₃ . B.com	
● Riswana Sherin.k	S ₃ . B.com	
9. Jumana.V		
10. Hamida Nasreen	S ₃ B.com	
	S ₃ . B.com	
11: Munshida KM	S ₃ . B.com	
12. Rashida.Mp	S ₃ BBA	
13. Ummuselma.p	S ₃ BBA	
14. Murskida.P	S ₃ BBA	
15 - Safla Cherungal	S ₃ BBA	
● 16 - Fasla .P.K	S ₃ BBA	

Special class

S2 BSc

Date: 21-02-2018

SL No.	Name	Class	Date	Sign
1	SHAFNA M	S ₂ BSc MATHS	21-02-2018	
2	NIHLA SHAMSI	"	"	
3	SHIFANA FARVIN K	"	"	
4	SHADIYA C K	"	"	
5	Suyyidhuth Sabiqh yaminu-vp	S ₂ BSc Zoology	"	
6	Muashiqha T	S ₂ BSc Zoology	"	
7	Ayisha	S ₂ BSc Zoology	"	
8	Fathima Rinsi-V	"	"	
9	Fathima Safna M	"	"	
10	Fathimath Sahla P	"	"	
11	Jasna Sherin MK	"	"	
12	Sufeeha T V	S ₂ BSc maths	"	
13	Sibla K	S ₂ BSc Maths	"	
14	Sabla B	S ₂ BSc Maths	"	
15	Sherin Shana	S ₂ BSc Zoology	"	
16	Aina Thabshema N	S ₂ BSc zoology	21-02-18	
17	Aifuna Suwora	S ₂ BSc physics	21-02-18	
18	Jusaina Jabin Plc	S ₂ BSc zoology	21-2-18	
19	Suhaila K	S ₂ BSc zoology	"	
20	Mohamed Muhajir T X	S ₂ C	21-2-18	
21	Mohammed Shaham O	S ₂ BSc zoology	21-2-18	
22	Aashad K	S ₂ B.		












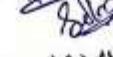

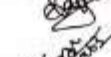


ATTENDANCE REGISTER

SPECIAL CLASS FOR B Com (S2) DATE 29/10/2018

1.	Muhsin	
2.	Mahabooba M	
3.	Thasmees PC	
4.	Sabeedha Thasnee PT	
5.	Hasna .KV	
6.	Sulankha	
7.	Shamila	
8.	Afrin	
9.	Jamaila	
10	Jaseela .P	
11.	Najva-MV	
12.	Sameena .c	

Attendance Register Special class on 15/8/2016

Bcom 4309

- | | | |
|------------------------|-------------------------|--|
| 1 - Harzeefa K.V | S ₃ . B.com |  |
| 2 - Hasnain M | S ₃ B.com |  |
| 3. Sameena.c | S ₃ . B.com |  |
| 4. shabeeba.NM | S ₃ B.com |  |
| 5. Suneesa Poozhithara | |  |
| 6 - Nafil Hamid-N | S ₃ . B.com |  |
| 7. Fathima Salma.K | S ₃ B.com |  |
| 8. Riswana Shevin.K | S ₂ . B. Com |  |
| 9. Jumana.V | S ₃ B.com |  |
| 10. Hamida Nasreen | S ₃ . B.com |  |
| 11. munshida KM | S ₃ . B.com |  |
| 12. Rashida.MP | S ₃ BBA |  |
| 13. Umruselma.p | S ₃ BBA |  |
| 14. Mursheeda.P | S ₃ BBA |  |
| 15 - Safla Cherungal | S ₃ BBA |  |
| 16 - Fasla . P.K | S ₃ BBA |  |

12. Scholar Support Programme

New Initiatives in Higher Education
Office of the New Initiatives in Higher Education,
Department of Higher Education, Government of Kerala


SCHOLAR SUPPORT PROGRAMME 2018-19
APPLICATION
(To be collected from each student after selection to SSP)

Name of Student: FIDHA JABIN . T

Admission No: 4 28 70

Email ID: fidhabin2000@gmail.com

Postal Address: THARAYIL [H], TANALUR [PO]
MOONNAMoola, 676307



Distance from residence to college in km: 16 KM

Contact No: 9666160323

Department: BSC - ZOOLOGY

Name of the Tutor:

Date of Birth: 26/05/2000

Gender: FEMALE

Community: MUSLIM

Percentage marks in qualifying examination:
+2 - 80.5%

Papers in the semester in decreasing order of difficulty:

- Most difficult (1) CHEMISTRY
- (2) BOTANY
- (3) ZOOLOGY
- (4) ENGLISH
- (5) HINDI



POCKER SAHIB MEMORIAL ORPHANAGE COLLEGE

(AFFILIATED TO UNIVERSITY OF CALICUT; RE ACCREDITED AT 'A' GRADE BY THE NAAC)
SAUDABAD, TIRURANGADI, MALAPPURAM, KERALA-676 306
 T : 0494 2460335; Email: mail@psmocollege.ac.in; Web: www.psmocollege.ac.in

Dr. K. Azeez, Principal
 M: 7510782005
 E: principal@psmocollege.ac.in

Ref.

Certificate

I do hereby declare that all the above documents are duly authenticated by me under my capacity as HOI of PSMO College Tirurangadi.

Tirurangadi

16-01-'22



16/1/2022
 Principal

Dr. AZEEZ. K
Principal
P.S.M.O. COLLEGE
TIRURANGADI-676 306