

From

Dr. M. Ponnien Selvi
Coordinator, IQAC
Associate Professor and Head
Department of Commerce
V.V.Vanniaperumal College for Women
Virudhunagar

To

The Secretary
V.V.Vanniaperumal College for Women
Virudhunagar

Through

The Principal
V.V.Vanniaperumal College for Women
Virudhunagar

Respected Sir / Madam,

I wish to bring to your notice that the Internal Quality Assurance Cell has planned to organize the Staff and Student Exchange Programme on 09.09.2025 as a part of the activities under the Memorandum of Understanding (MoU) signed between our esteemed institution V.V. Vanniaperumal College for Women, Virudhunagar and the Jamal Mohamed College, Tiruchirapalli. A team comprising of 25 students and 5 faculty members from the Departments of Botany, Biochemistry, Biotechnology, Microbiology, and Zoology of our college are interested to get exposed of various domain-specific activities and the facilities available in the campus of Jamal Mohamed College, Tiruchirapalli.

Kindly permit us to organize the programme and provide the conveyance for the same.

Thank You.

Virudhunagar

01.08.2025

Yours faithfully,

M. Ponnien Selvi
01/08/2025

Forwarded
01/08/25

P
1.8.25



From

Dr. M. Ponnien Selvi
Coordinator, IQAC
Associate Professor and Head
Department of Commerce
V.V.Vanniaperumal College for Women
Virudhunagar

To

The Secretary
V.V.Vanniaperumal College for Women
Virudhunagar

Through

The Principal
V.V.Vanniaperumal College for Women
Virudhunagar



Respected Sir / Madam,

Sub: Staff Exchange and Student Exchange Programme - MoU with Jamal Mohamed
College, Tiruchirapalli

Ref: Permission Letter dated on 01.08.2025 &

Letter from Jamal Mohamed College, Tiruchirapalli dated on 28.08.2025 – reg.

Greetings. With reference to the above, we bring to your kind notice that a team comprising of 45 students and 5 faculty members from the Departments of Biotechnology, Microbiology, and Zoology of Jamal Mohamed College, Tiruchirapalli is willing to visit our college on 17.09.2025. The Internal Quality Assurance Cell has planned to accompany the team to visit the Departments of Botany, Biochemistry, Biotechnology, Microbiology, Zoology and Tamil for presentation and demonstration of various domain-specific activities.

Kindly permit us to host the team and to conduct the programme between 10.00 a.m. to 3.00 p.m. successfully.

Thank You.

Virudhunagar

01.09.2025

Yours faithfully,

M. Ponnien Selvi

Encl: xerox copy of letter from the Principal,
Jamal Mohamed College, Tiruchirappalli.

Forwarded
8/9/25
11/9/25

1.9.25



JAMAL MOHAMED COLLEGE (AUTONOMOUS)

Accredited with A++ Grade by NAAC (4th Cycle) with CGPA 3.69 out of 4.0
(Affiliated to Bharathidasan University)

No.7, RACE COURSE ROAD, KHAJANAGAR, TIRUCHIRAPPALLI - 620 020
TAMIL NADU, INDIA

Website : www.jmc.edu

Email : principaljmc@ymail.com / princi@jmc.edu

Dr. D.I. GEORGE AMALARETHINAM
M.C.A., M.Phil., PGDBA., Ph.D.

PRINCIPAL

28.08.2025

To

The Principal

VVV College (Autonomous)

Virudhunagar – 626001

Madam,

Sub: Request for Permission to Visit under Student Exchange Programme – Reg.

Greetings from Jamal Mohamed College!

As part of the Memorandum of Understanding (MoU) signed between our two esteemed institutions, it has been planned to visit your esteemed institution for Student Exchange Programme aimed at academic exposure and mutual learning.

The visit is scheduled for 17th September 2025. A team comprising 45 students and 5 faculty members from the Departments of Biotechnology, Microbiology, and Zoology will participate.

The team will be on campus from 10.00 a.m. to 3.00 p.m., with an objective of engaging in meaningful academic interactions and enriching learning experiences during the visit.

Kind confirmation and cooperation in facilitating this collaborative exchange initiative will be sincerely appreciated.

Thanking you,



M. Pannien Selvi
01/09/2025

PRINCIPAL
JAMAL MOHAMED COLLEGE
(AUTONOMOUS)
TIRUCHIRAPPALLI-620 020



V.V.VANNIAPERUMAL COLLEGE FOR WOMEN

(Belonging to Virudhunagar Hindu Nadars)

An Autonomous Institution Affiliated to Madurai Kamaraj University, Madurai

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VIRUDHUNAGAR

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INTERNAL QUALITY ASSURANCE CELL

Date: 13.08.2025

Circular

Staff and Student Exchange Programme

IQAC has planned to organize Staff and Student Exchange Programme on 09.09.2025 as a part of the activities under the Memorandum of Understanding (MoU) signed between our esteemed institution V.V. Vanniaperumal College for Women, Virudhunagar and the Jamal Mohamed College, Tiruchirapalli.

P. Vanniamma
13/8/2025

M. Alodia
13/8/25
Staff-in-Charge

M. Purnima Selvi
IQAC Coordinator
13/8/2025

PRINCIPAL

Enclosure: List of Teaching Faculty Members and Students.



V.V.VANNIAPERUMAL COLLEGE FOR WOMEN

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Staff and Student Exchange Programme - 09.09.2025

Jamal Mohamed College, Tiruchirapalli

List of Faculty Members:

S.No	Name	Department	Age (Years)
1.	Dr. P. Veeramuthumari	Zoology	43
2.	Dr. R. Gloria Jemmi Christobel	Biotechnology	48
3.	Mrs. M.M. Fatima Mansoor	Microbiology	41
4.	Dr. R. Sreebha	Botany	45
5.	Mrs. P. Ramalakshmi	Biochemistry	33

List of Students:

S.No	Register No	Student Name	Department	Age (Years)
1	25USBTH001	Abarna G	I B.Sc. Biotechnology	18
2	232026117	Meghavarsha G	III B.Sc. Biotechnology	19
3	232026143	Yuvalakshmi C	III B.Sc. Biotechnology	20
4	242026102	Almas S	II B.Sc. Biotechnology	18
5	242026137	Supriya P	II B.Sc. Biotechnology	18
6	24701501	Annapoorani P	II M.Sc. Biochemistry	21
7	24701502	Deepa R	II M.Sc. Biochemistry	21
8	24701503	Jegatheeswari R	II M.Sc. Biochemistry	21
9	24701504	Karish Mitha Natchiyar M	II M.Sc. Biochemistry	23
10	24701505	Lavanya M	II M.Sc. Biochemistry	22
11	24701506	Mahalakshmi R	II M.Sc. Biochemistry	22
12	24701507	Manthiram E	II M.Sc. Biochemistry	21
13	24701508	Meera B	II M.Sc. Biochemistry	23
14	24701509	Nithyadeepa B	II M.Sc. Biochemistry	21
15	232020113	Joynissi J	III B.Sc. Microbiology	19
16	232024115	Karthiga T	III B.Sc. Microbiology	19
17	232024118	Madhubala V	III B.Sc. Microbiology	19
18	232024125	Pooja K	III B.Sc. Microbiology	20
19	232024126	Pradeepa A	III B.Sc. Microbiology	21
20	232018010	Divya Bharathi S	III B.Sc. Zoology	19
21	232018012	Harini P	III B.Sc. Zoology	19
22	232018015	Jaisharani J	III B.Sc. Zoology	20
23	232018016	Kalpana S	III B.Sc. Zoology	19
24	232018029	Ovammal K	III B.Sc. Zoology	19
25	232018038	Subathra K	III B.Sc. Zoology	19


PRINCIPAL



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INTERNAL QUALITY ASSURANCE CELL

Date: 03.09.2025

CIRCULAR

Staff Exchange and Student Exchange Programme

Internal Quality Assurance Cell has organized a Staff Exchange and Student Exchange Programme on 09.09.2025 and 17.09.2025 as a part of the activities under the Memorandum of Understanding (MoU) signed between our esteemed institution V.V. Vanniaperumal College for Women, Virudhunagar and the Jamal Mohamed College, Tiruchirapalli.

As a part of this programme, a team comprising of 25 students and 5 faculty members from the Departments of Biotechnology, Microbiology, Botany, Biochemistry and Zoology of our college will be visiting Jamal Mohamed College, Tiruchirapalli on 09.09.2025.

Also a team comprising of 45 students and 5 faculty members from the Departments of Biotechnology, Microbiology, and Zoology of Jamal Mohamed College, Tiruchirapalli will be visiting our college on 17.09.2025. The Departments of Botany, Biochemistry, Biotechnology, Microbiology, Zoology and Tamil of our college are going to present and demonstrate their domain specific activities on 17.09.2025.

P. Vanniamani
31/9/25
A. Gloria
03/09/25
Staff-in-Charge

M. Parnian Selvi
IQAC Coordinator
03/09/2025

S. S. S.
PRINCIPAL



V.V.VANNIAPERUMAL COLLEGE FOR WOMEN

(Belonging to Virudhunagar Hindu Nadars)
An Autonomous Institution Affiliated to Madurai Kamaraj University, Madurai
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INTERNAL QUALITY ASSURANCE CELL



REPORT OF THE PROGRAMME

Date: 12.09.2025

Title of the Programme	:	Staff Exchange and Student Exchange Programme
Special Address	:	Dr. R. Jahir Hussain, Vice Principal, Jamal Mohamed College, Tiruchirapalli
Staff-in-charge	:	Dr.P. Veeramuthumari Dr.R.Gloria Jemmi Christobel
Objective	:	To enhance the academic and professional competence of faculty members and students by providing exposure to diverse academic environments and institutional cultures.
Date and Time	:	09.09.2025, 10.00 a.m-4.00 p.m.
Venue	:	Jamal Mohamed College, Tiruchirapalli
No. of Participants	:	20 students and 5 faculty members
Details of Beneficiaries	:	Students and Faculty Members of Biochemistry, Biotechnology, Microbiology, Botany and Zoology, V.V.Vanniaperumal College for Women, Virudhunagar.

Report:

As a part of the activities under the Memorandum of Understanding (MoU) signed between our two esteemed institutions V.V.Vanniaperumal College for Women, Virudhunagar and Jamal Mohamed College, Tiruchirapalli, twenty students and five faculty members from the Life Sciences Departments of our College reached Jamal Mohamed College, Tiruchirapalli at 10.00 a.m. on 09.09.2025. The best practices of Jamal Mohamed College were highlighted by the Dr.M.Syed Ali Badusha, IQAC Co-ordinator.

The team were taken to the Plant tissue culture and Animal Cell culture lab, Spirulina cultivation unit, Vermicompost unit, Biogas plant, Mushroom cultivation unit, Azolla cultivation

unit, Jammal Medicinal garden, Virology and Radiation lab, Zoology Museum and Jamal Instrumentation Centre. The functioning of all the above laboratories and units were demonstrated by faculty experts.

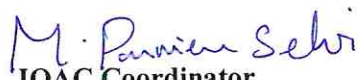
In the feedback session, Students Ms.S. Almas, I B.Sc. Biotechnology, Ms.P.Annapoorani, II M.Sc. Biochemistry, Ms.J.Joynissi, III B.Sc., Microbiology and Ms.K.Ovammal, III B.Sc. Zoology and the faculty members Mrs. P. Ramalakshmi, Assistant Professor of Biochemistry and Dr.P. Veeramuthumari, Assistant Professor of Zoology, IQAC member of VVV College expressed that the hands on training on Spirulina cultivation, Vermicompost preparation and Mushroom cultivation provided them with ideas for Entrepreneurship development. The demonstration of various laboratory techniques and working mechanism of instruments (AAS, FT-IR, HPLC and UV Visible Spectroscopy) enhanced the knowledge.

Outcome of the Programme:

Staff and Students were able to get more knowledge about Animal Cell culture and Plant tissue culture, Vermicompost preparations Vaccine Development and Radiation treatment technology and principle, working mechanism and applications of advanced instruments such as AAS, FT-IR, HPLC and UV Visible Spectroscopy and to develop the skill of Spirulina, Mushroom and Azolla cultivation.



Organisers


Dr. M. PONNIEN SELVI
Coordinator, IQAC
Associate Professor and Head
Department of Commerce
V.V.Vanniaperumal Collage for Women
VIRUDHUNAGAR.

Internal Quality Assurance Cell

Faculty Exchange and Student Exchange Programme

Date : 09.09.2025

Memorandum of Understanding (MoU) Activity

Venue : Jamal Mohamed College, Tiruchirapalli.

Report :

As a part of the activities under the Memorandum of Understanding (MOU) signed between our two esteemed institutions V.V. Vanniaperumal College for women, Virudhunagar and Jamal Mohamed College, Tiruchirapalli, Twenty students and five faculty members from the Life Sciences Departments of our College reached Jamal Mohamed College, Tiruchirapalli at 10.00 am on 09.09.2025. The best Practices of Jamal Mohamed College were highlighted by the Dr. Syed Ali Badusha, IQAC Co-ordinator.

The team were taken to the Plant tissue culture and Animal cell culture lab, Spirulina cultivation unit, Vermicompost unit, Biogas Plant, Mushroom cultivation unit, Jamal medicinal garden, Virology and Radiation lab, Zoology Museum and Jamal Instrumentation centre. The functioning of all the above laboratories and units were demonstrated by faculty experts.

In the feedback session, students, Mr. S. Almas, I B.Sc., Biotechnology, Ms. P. Annapoorani, II M.Sc., Biochemistry, Ms. J. Jeyaraj, III B.Sc. Microbiology, and Ms. K. Othamma, III B.Sc. Zoology and the faculty members Mrs. P. Ramalakshmi, Assistant Professor of Biochemistry and Dr. P. Veeramuthumani, Assistant Professor of Zoology, IQAC member of VW College expressed that the hands-on training on Spirulina cultivation, Vermicompost preparation and mushroom cultivation provided them with ideas for Entrepreneurship development. The demonstration

of various laboratory techniques and working mechanism of instruments (AAS, FTIR, HPLC and UV visible spectroscopy) enhanced the knowledge.

Outcome :

Staff and students were able to get more knowledge about Animal cell culture and Plant tissue Culture, Vermicompost Preparation, Vaccine development and Radiation treatment technology and principle, working mechanism and applications of advanced instruments such as AAS, FT-IR, HPLC and UV-Visible Spectroscopy and to develop the skill of Spirulina, Mushroom and Azolla cultivation.

P. Murumanni

A. Gloria

Organizer(s)

M. Purnima Selvi
IQAC Co-ordinator

S. S. S.
Principal



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INTERNAL QUALITY ASSURANCE CELL



REPORT OF THE PROGRAMME

Date: 18.09.2025

Title of the Programme	:	Staff Exchange and Student Exchange Programme
Special Address	:	Thiru. T.T. Mathan, M.B.A., Secretary, V.V.Vanniaperumal College for Women, Virudhunagar
Staff-in-charge	:	Dr.P. Veeramuthumari Dr.R.Gloria Jemmi Christobel
Objective	:	To facilitate collaborative learning and sharing of ideas among students and faculty members of different institutions.
Date and Time	:	17.09.2025, 10.00 a.m-4.00 p.m.
Venue	:	V.V.Vanniaperumal College for Women, Virudhunagar
No. of Participants	:	45 students and 3 faculty members
Details of Beneficiaries	:	Students and Faculty Members of Biotechnology, Microbiology and Zoology of Jamal Mohamed College, Tiruchirappalli

Report:

The Internal Quality Assurance Cell (IQAC) of V.V.Vanniaperumal College for Women, Virudhunagar organized the Staff Exchange and Student Exchange Programme with Jamal Mohamed College, Tiruchirappalli under a Memorandum of Understanding (MoU) on 17.09.2025.

Forty five students and three faculty members from the Department of Biotechnology, Microbiology and Zoology of Jamal Mohamed College, Tiruchirappalli visited the Department of Biochemistry, Botany, Biotechnology, Microbiology, Zoology and Tamil, Zoology Museum and DST-FIST lab. The faculty experts were given hands on training on Hydroponics, Identification of Bryophytes, Plant Tissue Culture, and Preparation of Bio-

fertilizer, Setting up of Apiary Farm and Reading of Olai Suvadi for the students of Jamal Mohamed College.

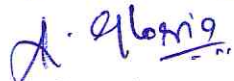
Dr. M. Ponnien Selvi, IQAC Co-ordinator presented the curricular and co-curricular activities, Infrastructure and best practices of our VVV College.

The Principal, Dr.S.Cinthana quoted the significance of such activities under MoU and The Secretary Thiru. T.T. Mathan, M.B.A., highlighted that the expectations of Students and Faculty from Jamal Mohamed College, Tiruchirappalli of this programme would definitely be fulfilled.

In the feedback session, the students and faculty members of Jamal Mohamed College expressed that they had an excellent hands on training and learnt new techniques such as Hydroponics, identification of Bryophytes, Plant Tissue Culture, Preparation of Bio-fertilizer, Apiculture and Olai Suvadi reading.

Outcome of the Programme:

Students and faculty members of Jamal Mohamed College gained knowledge on method of growing plants without soil (Hydroponics), identification and importance of Bryophytes, Plant Tissue Culture, preparation of Bio-fertilizer, setting up of Apiary Farm and Significance of Olai Suvadi.



Organisers


IQAC Coordinator
Dr. M. PONNIEN SELVI
Coordinator, IQAC
Associate Professor and Head
Department of Commerce
V.V.Vanniaiperumal College for Women
VIRUDHACHINAGAR.

Internal Quality Assurance Cell

Activities under MoU with Jamal Mohamed College, Tiruchirappalli
Staff Exchange and Student Exchange Programme

Date : 17.09.2025

Participants : Jamal Mohamed College, Tiruchirappalli
Report :

Forty five students and Three faculty members from the Department of Biotechnology, Microbiology and Zoology of Tamil Mohamed College, Tiruchirapalli visited the Department of Biochemistry, Botany, Zoology, Biotechnology, Microbiology and Tamil, Zoology Museum and DST-FIST lab. The faculty experts given hands training on Hydroponics, Bryophytes, Plant tissue culture, Preparation of Biofertilizer, Setting up of Apiary Farm and Reading of Olai Suradi for the students and Faculty of Tamil Mohamed College.

Dr. M. Ponniselvi, ICAC Co-ordinator enlighten the Curricular, Co-curricular activities, Infrastructure and best practices at our VV College.

The Principal, Dr. S. Cinthana quoted the significance of such activities under MoU and The Secretary Thiru. T.T. Mathan, M.B.A, highlighted that the expectations of student and faculty from Jamal Mohamed College, Tiruchirappalli of this Programme would definitely be fulfilled.

In the feedback session, the students and faculty members of Jamal Mohamed College expressed that had an excellent hands-on training and learnt new techniques such as Hydroponics, identification of Bryophytes, Plant tissue culture, Preparation of Biofertilizer, Apiculture and Chai Suvadi reading.

Outcome:

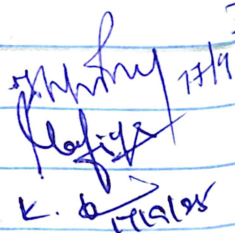
Students and faculty members of Jamal Mohammed College were gained knowledge on method of growing plants without water (Hydroponics) identification and importance of Bryophytes, Plant tissue culture, Preparation of Biofertilizer, Setting up of Apiary Farm and Significance of Chai Suvadi.

P. Lammman

Organizer(s)

M. P. Parman Selvi
IOAC Co-ordinator

Principal

Sl.No	Name of the Faculty	Designation	Department	Signature
1.	Dr. J. Sebastian Raj	Assistant Professor & Head	Biotechnology	
2.	Ms. H.F. Seyed Mafa Haniff	Assistant Professor	Zoology	
3.	Dr. K. Vijayalakshmi	Assistant Professor	Microbiology	

Sl.No	Register Number	Name of the Student	Class & Major	Signature
1.	24UBT001	M.F. Aayeesha Parween	II B.Sc. BioTechnology	M.F. Aayeesha
2.	24UBT002	V. Aayisha Fathima	II B.Sc. BioTechnology	V. Aayisha
3.	24UBT003	R. Abirami	II B.Sc. BioTechnology	R. Abirami
4.	24UBT008	V. Anuprabha	II B.Sc. BioTechnology	V. Anuprabha
5.	24UBT011	A. Athifa Firthous	II B.Sc. BioTechnology	A. Athifa
6.	24UBT042	A. Barikath Nisha	II B.Sc. BioTechnology	A. Barikath
7.	24UBT016	Iforah ^{Regum} Mohamed Iqbal	II B.Sc. BioTechnology	Iforah
8.	24UBT020	S. Jasthin Banu	II B.Sc. BioTechnology	S. Jasthin
9.	24UBT021	S. Karish Fathima	II B.Sc. BioTechnology	S. Karish
10.	24UBT022	N. Khathija Bee	II B.Sc. BioTechnology	N. Khathija
11.	24UBT024	P. Malathi	II B.Sc. BioTechnology	P. Malathi
12.	24UBT032	S. Roobina Fathima	II B.Sc. BioTechnology	S. Roobina
13.	24UBT025	M. Mubina	II B.Sc. BioTechnology	M. Mubina
14.	24UBT035	S. Senthamizh Selvi	II B.Sc. BioTechnology	S. Senthamizh selvi
15.	24UBT038	S. Sigamma	II B.Sc. BioTechnology	S. Sigamma
16.	24UZ0030	M. Aysa Shaheen	II B.Sc. Zoology	M. Aysa
17.	24UZ0035	S. Johnna	II B.Sc. Zoology	S. Johnna
18.	24UZ0036	S. Nagoo rammal	II B.Sc. Zoology	S. Nagoo
19.	24UZ0039	J. Nasreen	II B.Sc. Zoology	J. Nasreen
20.	24UZ0041	I. Nilofar Nisha	II B.Sc. Zoology	I. Nilofar

S.No.	Register Number	Name of the Student	Class & Major	Signature
21.	24UZ0047	M. Shafforin	II B.Sc. Zoology	M. Shafforin
22.	24UZ0049	A. Shamika Sherin	II B.Sc. Zoology	A. Shamika Sherin
23.	24UZ0050	A. Shihama	II B.Sc. Zoology	A. Shihama
24.	24UZ0052	M. Siva Thanuja	II B.Sc. Zoology	M. Siva Thanuja
25.	24UZ0055	Umma Salma Bevi	II B.Sc. Zoology	Umma Salma Bevi
26.	24UZ0061	G. Kavya	II B.Sc. Zoology	G. Kavya
27.	24UZ0063	Ru Wayda	II B.Sc. Zoology	Ru Wayda
28.	24UZ0065	A. Sumiya	II B.Sc. Zoology	A. Sumiya
29.	24UZ0066	S. Shafeeka	II B.Sc. Zoology	S. Shafeeka
30.	24UZ0068	L. Suryasri	II B.Sc. Zoology	L. Suryasri
31.	24UMB002	A. Afeera Fatima	II B.Sc. Microbiology	A. Afeera Fatima
32.	24UMB005	M.M. Ayesha Musharafa	II B.Sc. Microbiology	M.M. Ayesha Musharafa
33.	24UMB006	M. Bajrunnisha	II B.Sc. Microbiology	M. Bajrunnisha
34.	24UMB008	A. Fahila	II B.Sc. Microbiology	A. Fahila
35.	24UMB009	M.I. Fahumitha	II B.Sc. Microbiology	M.I. Fahumitha
36.	24UMB011	S. Feenas	II B.Sc. Microbiology	S. Feenas
37.	24UMB016	M. Jaya Bharathi	II B.Sc. Microbiology	M. Jaya Bharathi
38.	24UMB017	S. Keerthana	II B.Sc. Microbiology	S. Keerthana
39.	24UMB024	N. Naseeha	II B.Sc. Microbiology	N. Naseeha
40.	24UMB030	S. Rasima	II B.Sc. Microbiology	S. Rasima
41.	24UMB035	N. Simra Sadaf	II B.Sc. Microbiology	N. Simra Sadaf
42.	24UMB037	X. Susanna Xita	II B.Sc. Microbiology	X. Susanna Xita
43.	24UMB039	B. Veera Lakshmi	II B.Sc. Microbiology	B. Veera Lakshmi
44.	24UMB040	S. Sivadharsini	II B.Sc. Microbiology	S. Sivadharsini
45.	24UMB042	K. Aiysha Begum	II B.Sc. Microbiology	K. Aiysha Begum
46.	24UMB005	M.M. Ayesha Musharafa	II B.Sc. Microbiology	M.M. Ayesha Musharafa
46.	24UZ0041	I. Nafis Aisha	II B.Sc. Zoology	I. Nafis Aisha
46.	24UZ0030	M. Aysha Shaheen	II B.Sc. Zoology	M. Aysha Shaheen
47.	24UZ0042	A. Sh		
48.	24			

Activities Under MoU with Jamal Mohamed College, Tiruchirappalli Staff Exchange and Student Exchange Programme

• Thank you for inviting us; We have learnt about your Institution's Vision and Mission. It was truly amazing and We like the way how your Institution importance to Women Entrepreneurship. The Food is provided is good.

— M.M. Aysha Mushaveefa
II - B.Sc., Microbiology

Thank you For giving us this occasional opportunity to explore your institution and the way your explanation was good the Facilities that are impressive and Food you provided was so good

— M. Shaffrin
II BSC Zoology

Thank you very much and overall, the visit enhanced my knowledge, boosted my curiosity and motivated me to explore the subject in greater depth. I feel such field visit are an essential part of learning, as they bridge the gap between theory and practicals.

— S. Kanish Jithima
II - BSc. Biotechnology.

The staff exchange & Student-exchange programme was successfully completed with the help of IQAC Team members. The entire session was useful and highly impressed. All the science department infrastructure was good. our students learned many more training programme conducted by the IQAC team of VVV college. Thank you so much for this good opportunity.

Dr. J. SEBASTIAN RAS
Asst. Prof & Head/Biotech
JMC, Trichy.

The faculty and student exchange programme was successfully completed. We had the valuable opportunity to attend the exchange programme at VVV college, which proved to be an enriching and memorable experience. The program offered a perfect blend of academic engagement and personal growth. During the visit, we participated in various academic sessions, interactive workshops and discussions with faculty and students. These sessions helped us gain new perspectives and insights into different teaching and learning methodologies. Overall, the exchange program strengthened our academic network and created lasting memories. We are grateful to VVV college for this wonderful opportunity. Hospitality was impressive.

Mrs. H. F. Seyed Mufiq Hameed
Asst. Prof. & MTD/Zoology
JMC, Trichy.

The Staff and Student exchange programme between Tamsel Mohamed College (Autonomous), Trichy - 20 and V.V. Vanniaperumal college for women (Autonomous), Virudunagar had given us a wonderful experience and very good coordination, excellent interactive sessions, memorable departmental visits and the active participation of students and friendly faculties kept us a homely feelings. We had a very great experience and we thank to the Management and Principal, ~~TMC~~ TMC for their hard work and effective interaction.

Thank you all involved in the programme and your hospitality.

K. V. VIJAYAKRISHNAN
17/09/2021

(Dr. K. VIJAYAKRISHNAN)

ASSIST. Prof of Microbiology

TMC, TRICHY-20.

Staff Exchange and Student Exchange Programme

09.09.2025

Visit to Jamal Mohamed College, Tiruchirapalli



Staff Exchange and Student Exchange Programme

17.09.2025

Visit by Jamal Mohamed College, Tiruchirapalli

