



**Amity University Madhya Pradesh**  
**Amity Institute of Social Sciences organizes**  
**A Guest Lecture**  
**on**  
**Topic: How to Conquer the Civil Services Dream?**

**General Information:**

Date of Event : 31 August 2023

Venue : Room No. C-506

Organized by : Amity Institute of Social Sciences (AISS), AUMP

Total Participation : 110

Moderator(s) : Ms. Trisha Pathak & Palak Sengar

Event Coordinator : Dr. Keerti Sood & Dr. Saleem Ahmad

**Resource Person:**

Mr. Ashish Sharma (Deputy Secretary to the Ministry of Consumer Affairs, Food, and Public Distribution, Government of India)

Every year, lakhs of students attempt the civil service exam in the hope of becoming civil servants. But only a handful make the cut in the end. What makes the few who crack the Civil Services Exam so special, and what drives them to take on an exam considered the toughest in India?

To answer the questions of the students, Amity Institute of Social Sciences has organised a guest lecture by Mr. Ashish Sharma, who is a Deputy Secretary to the Ministry of Consumer Affairs, Food, and Public Distribution (GOI). The qualities and habits that are imbibed in the correct spirit, coupled with your own guided preparation strategy, can give you the UPSC success you dream of.

The session with the guest speaker was insightful for the students at AISS. The speaker inspired all the young minds with a detailed discussion on civil service preparations like preliminary, main, and interview. It is pertinent that you do a SWOT analysis before you begin with your UPSC exam preparation. It will help you identify your strengths and weaknesses, the opportunities that you will be able to tap, and the threats that may exist. It will allow you to know the stakes associated with your preparation.

He also emphasised that a career decision is one of the most significant decisions in one's life, and therefore, it must not be taken under parents' compulsion or peer pressure.

He also motivated the students to never stop following their passion. This session created awareness and enriched knowledge among the young civil service aspirants and the young students of AISS. Therefore, attendees were enriched by the knowledge imparted by the guest speaker.

The HOI of AISS, Prof. Dr. Iti Roychowdhury, faculty members, and 110 students attended the programme.

The event concluded with a vote of thanks.

### Event Pics:











# AMITY UNIVERSITY

MADHYA PRADESH

*Established vide Government of Madhya Pradesh Act No. 27 of 2010*

## **Amizone Report**

### **AMITY UNIVERSITY MADHYA PRADESH, GWALIOR ORGANISES PRE-PLACEMENT TRAINING-WORKSHOP**

**18 August 2023**

The annual Pre-Placement Training workshop was organised by ASCENT (Amity School of Communication Enhancement and Training) on 18<sup>th</sup> August, 2023 at Auditorium, Block B, Amity University Madhya Pradesh for the final year students of the University. The resource person Mr Arvind Deshmukh, Founder and Principal Consultant - Deshmukh Global Management Solutions conducted a workshop on the skills required for Campus to Corporate transition, Grooming and the role of Personal Interviews in the selection process of candidates during Campus-Recruitments. The workshop was attended by the students of Final year from across all the streams of Amity University Madhya Pradesh.

After a formal welcome and introduction, the resource person Mr Arvind Deshmukh, Founder and Principal Consultant - Deshmukh Global Management Solutions commenced the workshop by elaborating upon the corporate realities; the dismal skills gap between the industry and institutes and shortage of employable youth illustrated through various surveys and statistics. He further elaborated upon the corporate specific soft skills that the ever competitive industry demands. Mr Deshmukh emphasized that acquiring these skill are crucial not only for professional career but also for the personal development of the students.

Tips on the parameters which could help the students to excel in the corporate culture were offered to the students. Winning strategies pertaining to soft skills and grooming enriched the final year students of the University.

The Pre placement Training Workshop was conducted in four sessions. The first session was attended by the final year students of ABS, ALS & ASCO. The second session was attended by the final year students of ABS, AIP, AIB & AISS. The third session was attended by the final year students of ASET. The fourth session was attended by the students of AIBAS, ASFDT, ASET and ASAP.

The students showed a lot of excitement to this extremely interactive workshop and participated enthusiastically in the entire session. The resource person Mr Arvind Deshmukh shed light on various issues faced during different stages of the campus placement process and shared tips on overcoming them. The participants raised many queries related to recruitment, selection and interviews which were answered comprehensively by the resource person.

The workshop was graced by the presence of Hon'ble Pro Chancellor Lt Gen V K Sharma, AVSM (Retd.), Pro-Vice Chancellor and officiating VC, Dr Anil Vashisht, Pro VC (Research) Prof. (Dr) M. P Kaushik, Registrar, Mr Rajesh Jain, Director ASCENT/ ASL/AISS Prof (Dr.) Iti Roychowdhury, HoIs, HoDs, Deans, the members of the faculty of ASCENT/ ASL and members of the Directorate of Placement & CRC.

The session ended with the presentation of memento to the guest speaker by Director ASCENT/ ASL/AISS Prof (Dr.) Iti Roychowdhury. The vote of thanks was proposed by Dr Sarvesh Raj Rocque, ASCENT, AUMP.





**AMITY UNIVERSITY MADHYA PRADESH**  
 Institute's Innovation Council  
 Report of Event/Activity

<b>Name of Event/Activity:</b>	<b>Guest Lecture on Entrepreneurship as a Career Opportunity</b>
<b>Date:</b>	<b>26.02.2024</b>
<b>Venue:</b>	<b>Zoom</b>
<b>Mode of Conduct (Offline/Online/Hybrid):</b>	<b>Online</b>
<b>Organized By:</b>	<b>Amity Institute of Biotechnology, Amity University Madhya Pradesh, Gwalior</b>
<b>Co-ordinator:</b>	<b>Dr. Anurag Jyoti</b>
<b>Type of Activity (Seminar/ Webinar/ Workshop/ Conference/ Extension/Hackathon/Competition/ Outreach Program):</b>	<b>Webinar</b>
<b>Level of the Activity (College/ Intercollegiate/ State/ National/ International):</b>	<b>Institutional</b>
<b>Whether it is sponsored (Yes/ No):</b>	<b>No</b>
<b>If Yes then Sponsor Name and Details:</b>	<b>Not Applicable</b>
<b>Resource Person Details:</b>	<b>Dr. Rahul Kapoor, Founder, Turnip Innovations</b>

**Brief Report of the Activity:**

**(i) Introduction (250-300 words):** Biotechnology industry in India is one of the fastest growing knowledge-based sectors. The various applications of biotechnology related products have tremendous impacts on human health and environment. These have potential to revolutionize agriculture, healthcare, industrial processing, and environmental sustainability. Entrepreneurship based on innovation has immense impact on the development of society country. Driven by this, encouraging and promoting students for choosing entrepreneur as career option as is the need of hour.

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Amity Institute of Biotechnology, AUMP, Gwalior organised an expert lecture on “Entrepreneurship as a Career Opportunity” on 26 February 2024 in online mode. Dr. Rahul Kapoor, Founder, Turnip Innovations delivered his insightful talk on the entrepreneurship.

**(ii) Aims/Objective(s) (100 Words):**

- The objective of the guest lecture was to expose students with holistic and comprehensive knowledge of the entrepreneurship.
- The lecture aimed to aware students about various challenges and opportunities in entrepreneurship.
- The lecture aimed to motivate students to choose entrepreneurship as a career.

**(iii) No of Faculty Participants: 10**

**(iv) No of Student Participants: 120**

**(v) Highlights of the Event/Activity (100 Words): Challenges, Opportunities, Examples, Future prospects etc.**

The speaker emphasized on the importance of internet as a powerful tool for market exploration and competitive analysis. He also pointed out the enormous opportunities of entrepreneurship in developing countries. He also stressed on solving the problems faced by society at large. He shared his experiences for market strategies and challenges in entrepreneurship development. He reiterated the value of inculcating an entrepreneurial spirit among students and emphasized that such events ignite the minds of students to become future entrepreneurs. Students and research scholars actively participated in the event and had a fruitful discussion on various challenges about entrepreneurship.

**(vi) Outcome(s):**

- The event provided an opportunity to directly interact with expert to identify the key areas of entrepreneurship development.
- Students gained profound understanding of the practical aspect of entrepreneurship.
- Research Scholars and Students have learnt about different aspects of entrepreneurship such as challenges, opportunities, team building etc.
- Students developed a deep sense of self-confidence and an eagerness to choose entrepreneurship as a career opportunity.

**(vii) Recording Link (Youtube/Zoom/MS Team):**

Pre-event Link: [https://www.linkedin.com/posts/anurag-jyoti-71852641\\_amity-institute-of-biotechnology-amity-university-activity-7166356924135944192-UCAr?utm\\_source=share&utm\\_medium=member\\_desktop](https://www.linkedin.com/posts/anurag-jyoti-71852641_amity-institute-of-biotechnology-amity-university-activity-7166356924135944192-UCAr?utm_source=share&utm_medium=member_desktop)

**Post Event Link:**

[https://www.linkedin.com/posts/amityuniversitygwalior\\_entrepreneurship-science-technology-activity-7168562858132267008-eZAt?utm\\_source=share&utm\\_medium=member\\_desktop](https://www.linkedin.com/posts/amityuniversitygwalior_entrepreneurship-science-technology-activity-7168562858132267008-eZAt?utm_source=share&utm_medium=member_desktop)

**(viii) Enclosures (Brochure/Flyer):**



The flyer features a dark blue header with the Amity University logo on the left and the Institution's Innovation Council logo on the right. The main title 'AMITY UNIVERSITY MADHYA PRADESH' is centered in white, with 'AMIY INSTITUTE OF BIOTECHNOLOGY' below it in yellow. The event title 'Expert Talk on Entrepreneurship as a Career Opportunity' is in red and black. The date '26th FEBRUARY 2024', time '11:00 AM ONWARDS', and platform 'ZOOM' are listed with icons. A circular portrait of Dr. Rahul Kapoor is shown, with a yellow box identifying him as the speaker. A dark blue box at the bottom lists the event coordinator, moderator, and director. The background includes icons of a globe, DNA helix, microscope, and dollar signs.

**AMITY UNIVERSITY**  
— MADHYA PRADESH —

**INSTITUTION'S  
INNOVATION  
COUNCIL**  
(Ministry of HRD Initiative)

**AMIY INSTITUTE OF BIOTECHNOLOGY**

Expert Talk on  
**Entrepreneurship as a  
Career Opportunity**

26<sup>th</sup> FEBRUARY 2024  
11:00 AM ONWARDS  
ZOOM

Event Coordinator: Dr. Anurag Jyoti  
Moderator: Prof.(Dr.) Vikas Shrivastava  
Director: Prof.(Dr.) Vinay Dwivedi

Speaker:  
**Dr. Rahul Kapoor**  
Founder,  
Turnip Innovations

**(ix) Attendance Sheet (Participants):**

**(x) Photographs:**

Recording **LIVE** YouTube

You are viewing Dr. Rahul Kapoor's screen View Options


Sign in View





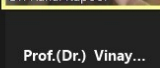

## About me

Dr. Rahul Kapoor, Founder and Director of Turnip Innovations, has a PhD in Innovation from LUT University, Finland.

He started Turnip in 2018 as a big data analytics company within the Intellectual Property domain. His first product, IPGRAM, was successfully acquired by a UK firm in 2021.

With experience of building scalable technology solutions and experience of teaching patent analytics across India, he started working full time to build an IPR Awareness and Education Platform.



Turnip turnip.co.in

Unmute Stop Video Participants 73 Q&A Chat Share Screen Record Raise Hand Apps Whiteboards Leave

Zoom Webinar

Recording YouTube

Sign in

## Why learn entrepreneurship?

1. Become self reliant and beat economic cycles
2. Fulfilment, chance to nurture strengths
3. Create economic impact/employment

**Webinar Chat**

provide opportunities for self-growth and development, and can help boost self-confidence.

economic development - Higher earnings from entrepreneurship can contribute to increased national income and tax revenues

Deepakraj Sing... to Hosts and panelists  
BS Can you recommend any resources or tools that aspiring entrepreneurs can utilize to enhance their knowledge and skills in this field?

Harsh Pratap Si... to Hosts and panelists  
HP Financial independence and work independence from 9-5

Who can see your messages? Recording On

To: Hosts and panelists

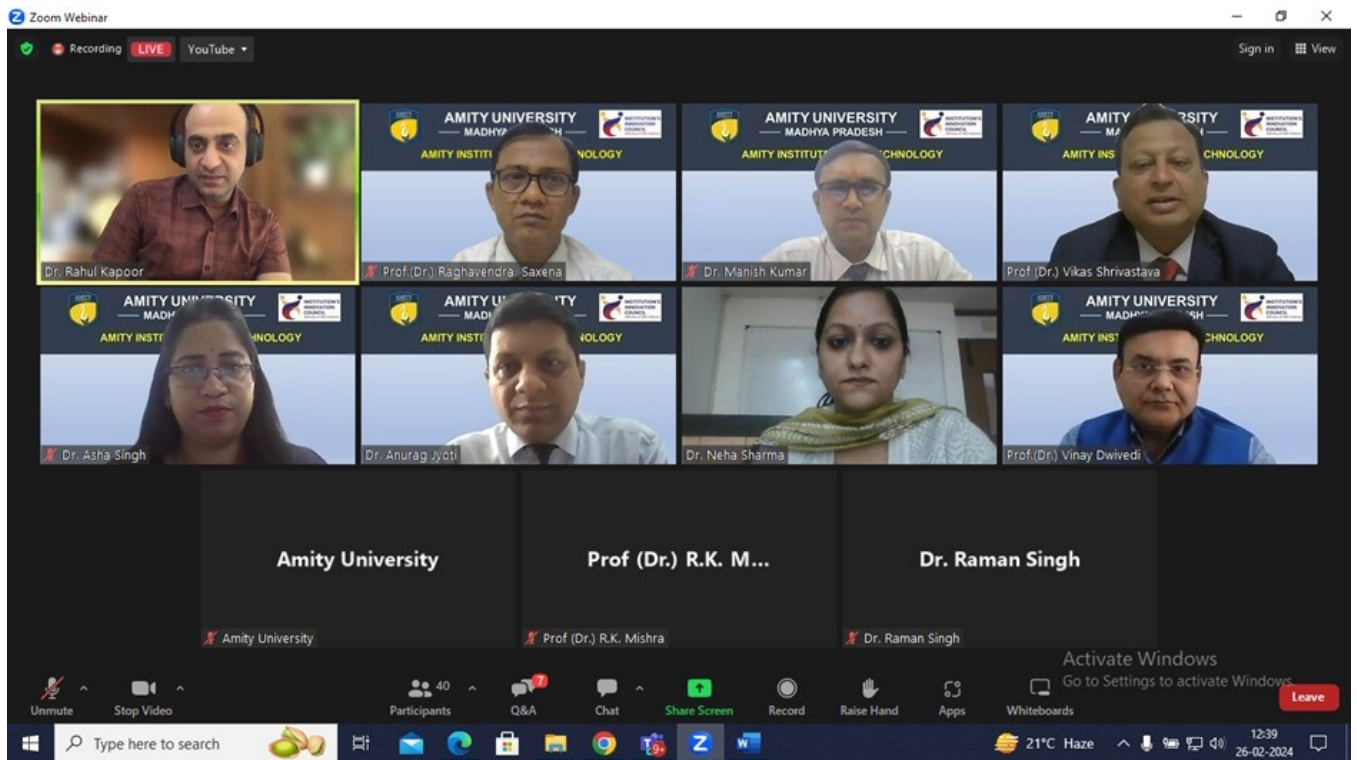
Type message here

Activate Windows  
Go to Settings to activate Windows.

Amity University Dr. Anurag Jyoti Dr. Rahul Kapoor Amity University Dr. Neha Sharma Prof. (Dr.) Vikas Shrivastava

Turnip turnip.co.in

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**(xi) Sample Certificate (if any): Nil**

**(xii) Sample Feedback: Students were highly satisfied with the expert talk.**

**AMITY UNIVERSITY MADHYA PRADESH**  
**AMITY INSTITUTE OF BIOTECHNOLOGY**

Time Table: 2023

**Bachelor of Technology (Biotechnology): VII Semester**

(5<sup>th</sup> Week: 11/09/2023 to 15/09/2023)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	BTB-702 (VS) (CR – B 116 B)	CSE-504 (SSG) (CR – B 116 B)	Laboratory BTB-720 (RY + Staff) (Lab 115, Block B)		<b>LUNCH</b>	* Co-Curricular Activities Preparation for GATE & Final Placement		
TUESDAY	Mentor Mentee Meeting/Library	BTB-708 (RS) (CR – B 116 B)	BTB-703 (RST) (CR – B 101)	BTB-702 (VS) (CR – B 116 B)		CSE-504 (SSG) (CR – B 116 B)	* Co-Curricular Activities Preparation for GATE & Final Placement	
WEDNESDAY	BTB-701 (RY) (CR – B 116 B)	Co-Curricular Activities	BTB-703 (RST) (CR – B 101)	Library		BTB-708 (RS) (CR – B 116 B)	* Co-Curricular Activities Preparation for GATE & Final Placement	
THURSDAY	Laboratory BTB-721 (VS+ Staff) (Lab 115, Block B)		BTB-703 (RST) (CR – B 101)	BTB-701 (RY) (CR – B 116 B)		* Co-Curricular Activities Preparation for GATE & Final Placement		
FRIDAY	BTB-708 (RS) (CR – B 116 B)	BTB-701 (RY) (CR – B 116 B)	BTB-702 (VS) (CR – B 116 B)	CSE-504 (SSG) (CR – B 116 B)		Laboratory CSE-524 (SSG + Staff) (Lab 117, Block B)		Library

**Lectures/Tutorials:** BTB-701: Bioprocess Technology; BTB-702: Downstream Processing; BTB-703: Statistics for Biology; BTB-708: Environmental Biotechnology; CSE-504: Advanced Java Programming;

**Labs:** BTB-720: Bioprocess Technology Lab; BTB-721: Downstream Processing Lab.; CSE-524: Advanced Java Programming Lab.

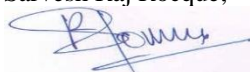
**Bachelor of Technology (Biotechnology): V Semester**

(5<sup>th</sup> Week: 11/09/2023 to 15/09/2023)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	CSE-510 (MG) (CR – B 207 A)	Laboratory CSE-530 (MG + Staff) (Lab 117, Block B)		BCU-541 (SRR) (CR – B 207 A)	<b>LUNCH</b>	BTB-502 (RS) <b>(CR – B 207 A)</b>	BTB-503 (NS) (CR – B 207 A)	BTB-501 (RKM) <b>(CR – B 207 A)</b>
TUESDAY	Minor Track	FLU-544 (KM) (CR – B 207 A)	BTB-501 (RKM) <b>(CR – B 207 A)</b>	BTB-502 (RS) <b>(CR – B 207 A)</b>		CSE-510 (MG) (CR – B 207 A)	BTB-505 (VS) (CR – B 207 A)	BTB-503 (NS) (CR – B 207 A)
WEDNESDAY	BTB-505 (VS) (CR – B 207 A)	BTB-504 (PKM) (CR – B 207 A)	Laboratory BTB-522 (NS + Staff) (Lab 117, Block B)			BTB-503 (NS) (CR – B 207 A)	Laboratory BTB-520 (RKM + Staff) (Lab 115, Block B)	
THURSDAY	Minor Track	Minor Track	Laboratory BTB-521 (RS/RST + Staff) (Lab 115, Block B)			BTB-502 (RS) <b>(CR – B 207 A)</b>	BTB-504 (PKM) (CR – B 207 A)	Co-Curricular Activities
FRIDAY	BSU-543 (JJ) (CR – B 207 A)	BCU-541 (SRR) (CR – B 207 A)	BTB-504 (PKM) (CR – B 207 A)	CSE-510 (MG) (CR – B 207 A)		BTB-501 (RKM) <b>(CR – B 207 A)</b>	BTB-505 (VS) (CR – B 207 A)	Library

**Lectures/Tutorials:** BTB-501: Plant Biotechnology; BTB-502: Animal Biotechnology; BTB-503: Structural Biology; BTB-504: Chemical Engineering Principles; BTB-505: Basic Bioanalytical Techniques; CSE-510: Advanced Programming Through Python; BCU-541: Communication Skills - V; BSU-543: Behavioural Science - V; FLU-544: French - V;

**Labs:** BTB-520: Plant Biotechnology Lab; BTB-521: Animal Biotechnology Lab.; BTB-522: Structural Biology Lab.; CSE-530: Advanced Programming Through Python Lab  
**RST:** Prof (Dr.) R.S. Tomar; **VS:** Prof (Dr.) Vikas Shrivastava; **RKM:** Prof (Dr.) Raghendra Kumar Mishra; **PKM:** Prof (Dr.) Pankaj Kumar Mishra **RS:** Dr. Raghendra Saxena; **NS:** Dr. Neha Sharma; **SSG:** Dr. Shyam Sundar Gupta; **RY:** Mrs. Rajni Yadav; **MG:** Dr. Manish Gupta; **JJ:** Dr. Jangjeet Chahal; **KM:** Mr. K. Muthuvel; **SRR:** Dr. Sarvesh Raj Rocque;



**Bachelor of Science (Honours) Biotechnology: V Semester**

(5<sup>th</sup> Week: 11/09/2023 to 15/09/2023)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	BSB-503 (RKM) (CR – B 208 A)	BSB-504 (RS) (CR – B 208 A)	Co-Curricular Activities	BCU-541 (SRR) (CR – B 207 A)	<b>LUNCH</b>	BSB-502 (RS) (CR – B 207 A)	Library	BSB-501 (RKM) (CR – B 207 A)
TUESDAY	Minor Track	FLU-544 (KM) (CR – B 207 A)	BSB-501 (RKM) (CR – B 207 A)	BSB-502 (RS) (CR – B 207 A)		BSB-503 (RKM) (CR – B 208 A)	Laboratory BSB-521 (RKM + Staff) (Lab 115, Block B)	
WEDNESDAY	BSB-504 (RS) (CR – B 208 A)	Co-Curricular Activities	Laboratory BSB-521 (RKM + Staff) (Lab 115, Block B)			Laboratory BSB-520 (RY + Staff) (Lab 115, Block B)		Library
THURSDAY	Minor Track	Minor Track	Co-Curricular Activities	BSB-503 (RKM) (CR – B 208 A)		BSB-502 (RS) (CR – B 207 A)	Co-Curricular Activities/ Preparation of Final Placements	
FRIDAY	BSU-543 (JJ) (CR – B 207 A)	BCU-541 (SRR) (CR – B 207 A)	Co-Curricular Activities	BSB-504 (RS) (CR – B 208 A)		BSB-501 (RKM) (CR – B 207 A)	Laboratory BSB-520 (RY + Staff) (Lab 115, Block B)	

**Lectures/Tutorials:** BSB-501: Plant Biotechnology; BSB-502: Animal Biotechnology; BSB-503: Genomics & Proteomics; BSB-504: Recombinant DNA Technology; BCU-541: Communication Skills - V; BSU-543: Behavioural Science - V; FLU-544: French - V;

**Labs:** BSB-520: Biotechnology Lab - V; BSB-521: Genomics & Proteomics Lab

**Bachelor of Science - Master of Science Dual Degree (Biotechnology): V Semester**

(5<sup>th</sup> Week: 11/09/2023 to 15/09/2023)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	BMB-503 (RKM) (CR – B 208 A)	BMB-504 (RS) (CR – B 208 A)	Co-Curricular Activities	BCU-541 (SRR) (CR – B 207 A)	<b>LUNCH</b>	BMB-502 (RS) (CR – B 207 A)	Library	BMB-501 (RKM) (CR – B 207 A)
TUESDAY	Minor Track	FLU-544 (KM) (CR – B 207 A)	BMB-501 (RKM) (CR – B 207 A)	BMB-502 (RS) (CR – B 207 A)		BMB-503 (RKM) (CR – B 208 A)	Laboratory BMB-521 (RKM + Staff) (Lab 115, Block B)	
WEDNESDAY	BMB-504 (RS) (CR – B 208 A)	Co-Curricular Activities	Laboratory BMB-521 (RKM + Staff) (Lab 115, Block B)			Laboratory BMB-520 (RY + Staff) (Lab 115, Block B)		Library
THURSDAY	Minor Track	Minor Track	Co-Curricular Activities	BMB-503 (RKM) (CR – B 208 A)		BMB-502 (RS) (CR – B 207 A)	Co-Curricular Activities/ Preparation of Final Placements	
FRIDAY	BSU-543 (JJ) (CR – B 207 A)	BCU-541 (SRR) (CR – B 207 A)	Co-Curricular Activities	BMB-504 (RS) (CR – B 208 A)		BMB-501 (RKM) (CR – B 207 A)	Laboratory BMB-520 (RY + Staff) (Lab 115, Block B)	

**Lectures/Tutorials:** BMB-501: Plant Biotechnology; BMB-502: Animal Biotechnology; BMB-503: Genomics & Proteomics; BMB-504: Recombinant DNA Technology; BCU-541: Communication Skills - V; BSU-543: Behavioural Science - V; FLU-544: French - V;

**Labs:** BMB-520: Biotechnology Lab - V; BMB-521: Genomics & Proteomics Lab

**RKM:** Prof (Dr.) Raghvendra Kumar Mishra; **RS:** Dr. Raghvendra Saxena; **JJ:** Dr. Jangjeet Chahal; **KM:** Mr. K. Muthuvel; **SRR:** Dr. Sarvesh Raj Rocque; **RY:** Mrs. Rajni Yadav



## Bachelor of Science (Biology): V Semester

(5<sup>th</sup> Week: 11/09/2023 to 15/09/2023)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	Laboratory BSC-522 (RMS + Staff) (Lab 101, Block A)		Co-Curricular Activities	BCU-541 (SRR) (CR – B 207 A)	<b>LUNCH</b>	BSC-502 (RS) (CR – B 207 A)	BSC-503 (RMS) (CR – B 208 A)	BSC-501 (RKM) (CR – B 207 A)
TUESDAY	Minor Track	FLU-544 (KM) (CR – B 207 A)	BSC-501 (RKM) (CR – B 207 A)	BSC-502 (RS) (CR – B 207 A)		Library	BSC-502 (RS) (CR – B 208 A)	BSC-503 (RMS) (CR – B 208 A)
WEDNESDAY	Laboratory BSC-522 (RMS + Staff) (Lab 101, Block A)		Laboratory BSC-521 (RS/RST + Staff) (Lab 115, Block B)			BSC-503 (RMS) (CR – B 208 A)	Laboratory BSC-520 (RKM + Staff) (Lab 115, Block B)	
THURSDAY	Minor Track	Minor Track	Laboratory BSC-521 (RS/RST + Staff) (Lab 115, Block B)			BSC-502 (RS) (CR – B 207 A)	BSC-501 (RKM) (CR – B 208 A)	BSC-503 (RMS) (CR – B 208 A)
FRIDAY	BSU-543 (JJ) (CR – B 207 A)	BCU-541 (SRR) (CR – B 207 A)	Laboratory BSC-520 (RKM + Staff) (Lab 115, Block B)			BSC-501 (RKM) (CR – B 207 A)	BSC-502 (RS) (CR – B 208 A)	BSC-503 (RMS) (CR – B 208 A)

**Lectures/Tutorials:** BSC-501: Plant Biotechnology; BSC-502: Genetics & Animal Biotechnology; BSC-503: Chemistry-V; BCU-541: Communication Skills - V; BSU-543: Behavioural Science - V; FLU-544: French - V;

**Labs:** BSC-520: Plant Biotechnology Lab - V; BSC-521: Genetics & Animal Biotechnology Lab; BSC-522: Chemistry Lab- V

**RST:** Prof (Dr.) R.S. Tomar; **RKM:** Prof (Dr.) Raghendra Kumar Mishra; **RS:** Dr. Raghendra Saxena; **RMS:** Dr. Raman Singh; **JJ:** Dr. Jangjeet Chahal; **KM:** Mr. K. Muthuvel; **SRR:** Dr. Sarvesh Raj Rocque;



**Prof (Dr.) R. S. Tomar**  
Director, Amity Institute of Biotechnology  
Amity University Madhya Pradesh  
Maharajpur, Gwalior 474005



# AMITY UNIVERSITY MADHYA PRADESH

## AMITY INSTITUTE OF BIOTECHNOLOGY

Time Table: 2023

### Bachelor of Technology (Biotechnology): III Semester

(8<sup>th</sup> Week: 11/09/2023 to 15/09/2023)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	Laboratory BTB-320 (NS /RST+ Staff) (Lab-115, Block B)		BTB-303 (MK) (CR – B 207 B)	BTB-304 (AJ) (CR – B 207 B)	<b>LUNCH</b>	BSU-343 (SNG) (CR – B 207 B)	BTB-302 (AJ) (CR – B 207 B)	BTB-301 (NS) (CR – B 207 B)
TUESDAY	Minor Track	Laboratory CSE-222 (SSG + Staff) (Lab 117, Block B)		CSE-202 (SSG) (CR – B 207 B)		BTB-302 (AJ) (CR – B 207 B)	BTB-301 (NS) (CR – B 207 B)	BTB-304 (AJ) (CR – B 207 B)
WEDNESDAY	Laboratory BTB-321 (AS+ Staff) (Lab-115, Block B)		FLU-344 (KM) (CR – B 207 B)	CSE-202 (SSG) (CR – B 207 B)		BTB-304 (AJ) (CR – B 207 B)	BCU-341 (BM) (CR – B 207 B)	BTB-303 (MK) (CR – B 207 B)
THURSDAY	Minor Track	Minor Track	BTB-303 (MK) (CR – B 207 B)	BCU-341 (BM) (CR – B 207 B)		BTB-302 (AJ) (CR – B 207 B)	Laboratory BTB-322 (MK + Staff) (Lab-115, Block B)	
FRIDAY	Laboratory BTB-323 (AJ/AS + Staff) (Lab-115, Block B)		CSE-202 (SSG) (CR – B 207 B)	BTB-304 (AJ) (CR – B 207 B)		BTB-303 (MK) (CR – B 207 B) Tut.	BTB-301 (NS) (CR – B 207 B)	Library

**Lectures/Tutorials:** BTB-301: Cell Biology; BTB-302: Biochemistry - I; BTB-303: Microbiology; BTB-304: Molecular Biology; CSE-202: Data Structures through C++; BCU-341: Communication Skills - III; BSU-343: Behavioural Science - III; FLU-344: French - III

**Labs:** BTB-320: Cell Biology Lab; BTB-321: Biochemistry Lab - I; BTB-322: Microbiology Lab.; BTB-323: Molecular Biology Lab; CSE-222: Data Structures Through C++ Lab.

### Bachelor of Science (Honours) Biotechnology: III Semester

(8<sup>th</sup> Week: 11/09/2023 to 15/09/2023)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	Laboratory BSB-321 (RMS + Staff) (Lab-101, Block A)		BSB-304 (KD) (CR – B 208 B)	BSB-301 (MK) (CR-B 208 B)	<b>LUNCH</b>	BSU-343 (SNG) (CR – B 207 B)	Laboratory BSB-320 (AS/RKM+ Staff) (Lab-115, Block B)	
TUESDAY	Minor Track	Laboratory BSB-322 (KD+ Staff) (Lab-116, Block B)		BSB-302 (NS) (CR – B 208 B)		BSB-304 (KD) (CR – B 208 B)	Laboratory BSB-323 (AS+ Staff) (Lab-115, Block B)	
WEDNESDAY	Laboratory BSB-321 (RMS + Staff) (Lab-101, Block A)		FLU-344 (KM) (CR – B 207 B)	BSB-301 (MK) (CR-B 208 B)		BSB-305 (AS) (CR – B 208 B)	BCU-341 (BM) (CR – B 207 B)	BSB-306 (RMS) (CR – B 208 B)
THURSDAY	Minor Track	Minor Track	BSB-303 (AS) (CR – B 208 B)	BCU-341 (BM) (CR – B 207 B)		BSB-302 (NS) (CR – B 208 B)	BSB-306 (RMS) (CR – B 208 B)	BSB-305 (AS) (CR – B 208 B)
FRIDAY	BSB-305 (AS) (CR – B 208 B)	BSB-306 (RMS) (CR – B 208 B)	BSB-302 (NS) (CR – B 208 B)	BSB-301 (MK) (CR-B 208 B)		BSB-304 (KD) (CR – B 208 B)	BSB-303 (AS) (CR – B 208 B)	BSB-302 (NS) (CR – B 208 B)

**Lectures/Tutorials:** BSB-301: Genetics; BSB-302: Microbiology; BSB-303: Biochemistry & Metabolic Regulation; BSB-304: Anatomy & Plant Physiology; BSB-305: Animal Physiology-I; BSB-306: Chemistry – III; BCU-341: Communication Skills - III; BSU-343: Behavioural Science - III; FLU-344: French - III

**Labs:** BSB-320: Biotechnology Lab - III; BSB-321: Chemistry Lab - III; BSB-322: Anatomy & Plant Physiology Lab; BSB-323: Animal Physiology Lab-I.

**RST:** Prof (Dr.) R.S. Tomar; **KD:** Prof (Dr.) Kuldeep Dwivedi; **AJ:** Dr. Anurag Jyoti; **NS:** Dr. Neha Sharma; **MK:** Dr. Manish Kumar; **AS:** Dr. Asha Singh; **SSG:** Dr. Shyam Sundar Gupta; **RMS:** Dr. Raman Singh; **KM:** Mr. K. Muthuvel; **BM:** Dr. Bishakha Mandal; **SNG:** Dr. Sandhya Garg;



## Bachelor of Science -Master of Science Dual Degree (Biotechnology): III Semester

(8<sup>th</sup> Week: 11/09/2023 to 15/09/2023)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	Laboratory BMB-321 (RMS + Staff) (Lab-101, Block A)		BMB-304 (KD) (CR – B 208 B)	BMB-301 (MK) (CR-B 208 B)	<b>LUNCH</b>	BSU-343 (SNG) (CR – B 207 B)	Laboratory BMB-320 (AS/RKM+ Staff) (Lab-115, Block B)	
TUESDAY	Minor Track	Laboratory BMB-322 (KD+ Staff) (Lab-116, Block B)		BMB-302 (NS) (CR – B 208 B)		BMB-304 (KD) (CR – B 208 B)	Laboratory BMB-323 (AS+ Staff) (Lab-115, Block B)	
WEDNESDAY	Laboratory BMB-321 (RMS + Staff) (Lab-101, Block A)		FLU-344 (KM) (CR – B 207 B)	BMB-301 (MK) (CR-B 208 B)		BMB-305 (AS) (CR – B 208 B)	BCU-341 (BM) (CR – B 207 B)	BMB-306 (RMS) (CR – B 208 B)
THURSDAY	Minor Track	Minor Track	BMB-303 (AS) (CR – B 208 B)	BCU-341 (BM) (CR – B 207 B)		BMB-302 (NS) (CR – B 208 B)	BMB-306 (RMS) (CR – B 208 B)	BMB-305 (AS) (CR – B 208 B)
FRIDAY	BMB-305 (AS) (CR – B 208 B)	BMB-306 (RMS) (CR – B 208 B)	BMB-302 (NS) (CR – B 208 B)	BMB-301 (MK) (CR-B 208 B)		BMB-304 (KD) (CR – B 208 B)	BMB-303 (AS) (CR – B 208 B)	BMB-302 (NS) (CR – B 208 B)

**Lectures/Tutorials:** BMB-301: Genetics; BMB-302: Microbiology; BMB-303: Biochemistry & Metabolic Regulation; BMB-304: Anatomy & Plant Physiology; BMB-305: Animal Physiology-I; BMB-306: Chemistry – III; BCU-341: Communication Skills - III; BSU-343: Behavioural Science - III; FLU-344: French - III

**Labs:** BMB-320: Biotechnology Lab - III; BMB-321: Chemistry Lab - III; BMB-322: Anatomy & Plant Physiology Lab; BMB-323: Animal Physiology Lab-I.

## Bachelor of Science (Biology): III Semester

(8<sup>th</sup> Week: 11/09/2023 to 15/09/2023)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	Laboratory BSC-322 (RMS + Staff) (Lab-101, Block A)		BSC-301 (KD) (CR – B 208 B)	Co-Curricular Activities	<b>LUNCH</b>	BSU-343 (SNG) (CR – B 207 B)	Laboratory BSC-321 (AS/RKM+ Staff) (Lab-115, Block B)	
TUESDAY	Minor Track	Laboratory BSC-320 (KD+ Staff) (Lab-116, Block B)		BSC-302 (AS) (CR – B 208 A)		BSC-301 (KD) (CR – B 208 B)	Laboratory BSC-321 (AS+ Staff) (Lab-115, Block B)	
WEDNESDAY	Laboratory BSC-322 (RMS + Staff) (Lab-101, Block A)		FLU-344 (KM) (CR – B 207 B)	BSC-301 (KD/SS) (CR – B 208 A)		BSC-302 (AS) (CR – B 208 B)	BCU-341 (BM) (CR – B 207 B)	BSC-303 (RMS) (CR – B 208 B)
THURSDAY	Minor Track	Minor Track	BSC-303 (RMS) (CR – B 116 B)	BCU-341 (BM) (CR – B 207 B)		Co-Curricular Activities	BSC-303 (RMS) (CR – B 208 B)	BSC-302 (AS) (CR – B 208 B)
FRIDAY	BSC-302 (AS) (CR – B 208 B)	BSC-303 (RMS) (CR – B 208 B)	Laboratory BSC-320 (KD/SS+ Staff) (Lab-116, Block B)			BSC-301 (KD) (CR – B 208 B)	Co-Curricular Activities /Library	

**Lectures/Tutorials:** BSC-301: Anatomy & Plant Physiology; BSC-302: Animal Physiology-I; BSC-303: Chemistry – III; BCU-341: Communication Skills - III; BSU-343: Behavioural Science - III; FLU-344: French - III

**Labs:** BSC-320: Anatomy & Plant Physiology Lab; BSC-321: Animal Physiology Lab-I. BSC-322: Chemistry Lab - III;

**RST:** Prof (Dr.) R.S. Tomar; **KD:** Prof (Dr.) Kuldeep Dwivedi; **AJ:** Dr. Anurag Jyoti; **NS:** Dr. Neha Sharma; **MK:** Dr. Manish Kumar; **AS:** Dr. Asha Singh; **RMS:** Dr. Raman Singh; **KM:** Mr. K. Muthuvel; **BM:** Dr. Bishakha Mandal; **SNG:** Dr. Sandhya Garg; **SS:** Mrs. Sonal Singh;



### Master of Science (Biotechnology): III Semester

(3<sup>rd</sup> Week: 11/09/2023 to 15/09/2023)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	MSB-303 (RS) (CR – B 102)	MSB-306 (AMK) (CR – B 207 A)	MSB-304(RKM) (CR – B 116 B)	MSB-301 (NS) (CR – B 116 B)	<b>LUNCH</b>	MSB-302(AJ/VS) (CR – B 207 B)	* Co-Curricular Activities Preparation for NET & Final Placement	
TUESDAY	Laboratory MSB-320 (NS + Staff) (Lab 115, Block B)		Co-Curricular Activities	MSB-306 (AMK) (CR – B 116 A)		MSB-303 (RS) (CR – B 116 A)	* Co-Curricular Activities Preparation for NET & Final Placement	
WEDNESDAY	MSB-304 (RKM) (CR – B 102)	Co-Curricular Activities	Library	MSB-302(AJ/VS) (CR – B 116 A)		* Co-Curricular Activities Preparation for NET & Final Placement		
THURSDAY	Laboratory MSB-322 (RS + Staff) (Lab 115, Block B)		MSB-301 (NS) (CR – B 116 A)	MSB-302(AJ/VS) (CR – B 116 A)		MSB-304 (RKM) (CR – B 101)	* Co-Curricular Activities Preparation for NET & Final Placement	
FRIDAY	Laboratory MSB-321 (AJ/VS + Staff) (Lab 115, Block B)		MSB-306 (AMK) (CR – B 116 A)	MSB-301 (NS) (CR – B 116 A)		MSB-303 (RS) (CR – B 116 A)	* Co-Curricular Activities Preparation for NET & Final Placement	

**Lectures/Tutorials:** MSB-301: Advanced Immunology; MSB-302: Enzyme Technology; MSB-303: Advanced Animal Biotechnology; MSB-304: Advanced Plant Biotechnology; MSB-306: Drug Delivery Systems;

**Labs:** MSB-320: Advanced Immunology Lab; MSB-321: Enzyme Technology Lab; MSB-322: Advanced Animal Biotechnology & Plant Biotechnology Lab.

### Master of Technology (Biotechnology): III Semester

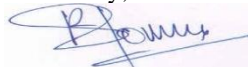
(3<sup>rd</sup> Week: 11/09/2023 to 15/09/2023)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	MTB-303 (SC) (CR – B 102)	MTB-306 (AMK) (CR – B 207 A)	MTB-304 (SC) (CR – B 102)	MTB-301 (NS) (CR – B 116 B)	<b>LUNCH</b>	MTB-302(AJ/VS) (CR – B 207 B)	* Co-Curricular Activities Preparation for NET & Final Placement	
TUESDAY	Laboratory MTB-320 (NS + Staff) (Lab 115, Block B)		Co-Curricular Activities	MTB-306 (AMK) (CR – B 116 A)		* Co-Curricular Activities Preparation for NET & Final Placement		
WEDNESDAY	MTB-304 (SC) (CR – B 102)	Co-Curricular Activities	MTB-303 (SC) (CR – B 102)	MTB-302(AJ/VS) (CR – B 116 A)		* Co-Curricular Activities Preparation for NET & Final Placement		
THURSDAY	Laboratory MTB-320 (NS + Staff) (Lab 115, Block B)		MTB-301 (NS) (CR – B 116 A)	MTB-302(AJ/VS) (CR – B 116 A)		MTB-304 (SC) (CR – B 102)	* Co-Curricular Activities Preparation for NET & Final Placement	
FRIDAY	Laboratory MTB-321 (AJ/VS + Staff) (Lab 115, Block B)		MTB-306 (AMK) (CR – B 116 A)	MTB-301 (NS) (CR – B 116 A)		MTB-303 (SC) (CR – B 102)	* Co-Curricular Activities Preparation for NET & Final Placement	

**Lectures/Tutorials:** MTB-301: Immunology & Immunotechnology; MTB-302: Enzymology & Enzyme Technology; MTB-303: Drug Design & Development; MTB-304: Bioprocess Plant Design; MTB-306: Drug Delivery Systems;

**Labs:** MTB-320: Immunology & Immunotechnology Lab; MTB-321: Enzymology & Enzyme Technology

**VS:** Prof. (Dr.) Vikas Shrivastava; **RKM:** Prof. (Dr.) Raghvendra Kumar Mishra; **AJ:** Dr. Anurag Jyoti; **NS:** Dr. Neha Sharma; **RS:** Dr. Raghvendra Saxena; **SC:** Mrs. Suruchi Chaudhary; **AMK:** Ms. Anamika



**AMITY UNIVERSITY MADHYA PRADESH**  
**AMITY INSTITUTE OF BIOTECHNOLOGY**

Time Table: 2023

**Bachelor of Technology (Biotechnology): I Semester**

(3<sup>rd</sup> Week: 11/09/2023 to 15/09/2023)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15-01:10	01:15 – 02:10	02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	BTB-105 (KD) (CR – B 104)	CSE-104 (RT) (CR – B 104)	Laboratory CHE-121 (KS + Staff) (Lab 101, Block A)		<b>LUNCH</b>	BTB-101 (GKV) (CR – B 104)	Co-Curricular Activities	CHE-101 (KS) (CR – B 104) Tut.
TUESDAY	Mentor Mentee Meeting/Library	EVS-142 (SPB) (CR- LT 104)	CHE-101 (KS) (CR – B 208 A)	<b>LUNCH</b>	Co-Curricular Activities	CSE-104 (RT) (CR – B 104)	BTB-101 (GKV) (CR – B 104)	BSU-143 (SK) (CR- LT 104)
WEDNESDAY	BTB-105 (KD) (CR – B 104)	EVS-142 (SPB) (CR- LT 104)	BTB-105 (AS) (CR – B 104)	<b>LUNCH</b>	Laboratory CSE-124 (RT + Staff) (Lab 117, Block B)		BTB-105 (AS) (CR – B 104)	CHE-101 (KS) (CR – B 104)
THURSDAY	BTB-101 (GKV) (CR – B 116 B)	Co-Curricular Activities	BCU-141 (SRR) (CR- LT 104)	<b>LUNCH</b>	Laboratory CSE-124 (RT + Staff) (Lab 117, Block B)		FLU-144 (KM) (CR- LT 104)	CHE-101 (KS) (CR – B 104)
FRIDAY	CSE-104 (RT) (CR – B 104)	Laboratory BTB-123 (NK+ Staff) (Lab 120, Block A)		<b>LUNCH</b>	BCU-141 (SRR) (CR- LT 104)	Co-Curricular Activities	BTB-101 (GKV) (CR – B 104) Tut.	Library

**Lectures/Tutorials:** **BTB-101:** Applied Mathematics-I; **BTB-105:** Life Sciences-I; **CHE-101:** Applied Chemistry; **CSE-104:** Programming for Problem Solving; **BCU-141:** Communication Skills - I; **EVS-142:** Environmental Studies - I; **BSU-143:** Behavioural Science – I; **FLU-144:** French - I

**Labs:** **CHE-121:** Applied Chemistry Lab; **CSE-124:** Programming for Problem Solving Lab; **BTB-123:** Engineering Graphics Lab

**Bachelor of Science (Biotechnology): I Semester**

(3<sup>rd</sup> Week: 11/09/2023 to 15/09/2023)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15– 01:10	01:15 – 02:10	02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	BSB-101 (MK) (CR – B 101)	Co-Curricular Activities	BSB-104 (AS/AJ) (CR – B 101)	<b>LUNCH</b>	Laboratory BSB-120 (RKM+ Staff) (Lab 115, Block B)		BSB-102 (AI J) (CR – B 101)	BSB-105 (RMS) (CR – B 101)
TUESDAY	Mentor Mentee Meeting/Library	EVS-142 (SPB) (CR- LT 104)	BSB-104 (AS) (CR – B 104)	<b>LUNCH</b>	BSB-102 (AI J) (CR – B 101)	BSB-101 (MK) (CR – B 101)	Co-Curricular Activities /Library	
WEDNESDAY	Mentor Mentee Meeting/Library	EVS-142 (SPB) (CR- LT 104)	Laboratory BSB-121 (RMS+ Staff) (Lab 101, Block A)		<b>LUNCH</b>	BSB-101 (MK) (CR – B 101)	Co-Curricular Activities	BSB-103 (KD) (CR – B 101)
THURSDAY	Laboratory BSB-123 (AS+ Staff) (Lab 102, Block B)		BCU-141 (SRR) (CR- LT 104)	<b>LUNCH</b>	Laboratory BSB-122 (KD+ Staff) (Lab 115, Block B)		FLU-144 (KM) (CR- LT 104)	BSB-103 (KD) (CR – B 101)
FRIDAY	BSB-105 (RMS) (CR – B 101)	BSB-103 (KD) (CR – B 101)	BSB-104 (AS) (CR – B 101)	<b>LUNCH</b>	BCU-141 (SRR) (CR- LT 104)	BSB-102 (AI J) (CR – B 101)	Co-Curricular Activities /Library	

**Lectures/Tutorials:** **BSB-101:** Cell Biology; **BSB-102:** Maths & Biostatistics; **BSB-103:** Plant Sciences - I; **BSB-104:** Animal Sciences – I; **BSB-105:** Chemistry – I; **BCU-141:** Communication Skills - I; **EVS-142:** Environmental Studies - I; **FLU-144:** French - I

**Labs:** **BSB-120:** Biotechnology Lab - I; **BSB-121:** Chemistry Lab – I; **BSB-122:** Plant Sciences Lab - I; **BSB-123:** Animal Sciences Lab – I

**SPB:** Prof. S.P. Bajpai; **RKM:** Prof. (Dr.) Raghvendra Kumar Mishra; **KS:** Prof. (Dr.) Kuldeep Singh; **GKV:** Dr. Girraj Kumar Verma; **NK:** Dr. Nasir Khan; **RMS:** Dr. Raman Singh; **RT:** Ms. Rashmi S. Tikar; **KM:** Mr. K. Muthuvel; **SRR:** Dr Sarvesh Raj Rocque **ALJ:** Dr. Alok Jain; **KD:** Prof. (Dr.) Kuldeep Dwivedi; **AS:** Dr. Asha Singh; **SK:** Mr Sourabh Kushwah



## Bachelor of Science - Master of Science Dual Degree (Biotechnology): I Semester

(3<sup>rd</sup> Week: 11/09/2023 to 15/09/2023)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15– 01:10	01:15 – 02:10	02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	BMB-101 (MK) (CR – B 101)	Co-Curricular Activities	BMB-104 (AS/AJ) (CR – B 101)	<b>LUNCH</b>	Laboratory BMB-120 (RKM+ Staff) (Lab 115, Block B)		BMB-102 (AI J) (CR – B 101)	BMB-105 (RMS) (CR – B 101)
TUESDAY	Mentor Mentee Meeting/Library	EVS-142 (SPB) (CR- LT 104)	BMB-104 (AS) (CR – B 104)	<b>LUNCH</b>	BMB-102 (AI J) (CR – B 101)	BMB-101 (MK) (CR – B 101)	Co-Curricular Activities /Library	
WEDNESDAY	Mentor Mentee Meeting/Library	EVS-142 (SPB) (CR- LT 104)	Laboratory BMB-121 (RMS+ Staff) (Lab 101, Block A)		<b>LUNCH</b>	BMB-101 (MK) (CR – B 101)	Co-Curricular Activities	BMB-103 (KD) (CR – B 101)
THURSDAY	Laboratory BMB-123 (AS+ Staff) (Lab 102, Block B)		BCU-141 (SRR) (CR- LT 104)	<b>LUNCH</b>	Laboratory BMB-122 (KD+ Staff) (Lab 115, Block B)		FLU-144 (KM) (CR- LT 104)	BMB-103 (KD) (CR – B 101)
FRIDAY	BMB-105 (RMS) (CR – B 101)	BMB-103 (KD) (CR – B 101)	BMB-104 (AS) (CR – B 101)	<b>LUNCH</b>	BCU-141 (SRR) (CR- LT 104)	BMB-102 (AI J) (CR – B 101)	Co-Curricular Activities /Library	

**Lectures/Tutorials:** **BMB-101:** Cell Biology; **BMB-102:** Maths & Biostatistics; **BMB-103:** Plant Sciences - I; **BMB-104:** Animal Sciences – I; **BMB-105:** Chemistry – I; **BCU-141:** Communication Skills - I; **EVS-142:** Environmental Studies - I; **FLU-144:** French - I

**Labs:** **BMB-120:** Biotechnology Lab - I; **BMB-121:** Chemistry Lab – I; **BMB-122:** Plant Sciences Lab - I; **BMB-123:** Animal Sciences Lab – I

## Bachelor of Science (Biology): I Semester

(3<sup>rd</sup> Week: 11/09/2023 to 15/09/2023)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15– 01:10	01:15 – 02:10	02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	Mentor Mentee Meeting/Library	Co-Curricular Activities	BSC-102 (AS/AJ) (CR – B 101)	<b>LUNCH</b>	Library	BSC-103 (KS) (CR – B 208 A)	Co-Curricular Activities /Library	
TUESDAY	Mentor Mentee Meeting/Library	EVS-142 (SPB) (CR- LT 104)	BSC-102 (AS) (CR – B 104)	<b>LUNCH</b>	Library	BSC-103 (KS) (CR – B 102)	Co-Curricular Activities /Library	
WEDNESDAY	Mentor Mentee Meeting/Library	EVS-142 (SPB) (CR- LT 104)	Laboratory BSC-122 (KS+ Staff) (Lab 101, Block A)		<b>LUNCH</b>	Co-Curricular Activities /Library		BSC-101 (KD) (CR – B 101)
THURSDAY	Laboratory BSC-121 (AS+ Staff) (Lab 102, Block B)		BCU-141 (SRR) (CR- LT 104)	<b>LUNCH</b>	Laboratory BSC-120 (KD+ Staff) (Lab 115, Block B)		FLU-144 (KM) (CR- LT 104)	BSC-101 (KD) (CR – B 101)
FRIDAY	BSC-103 (KS) (CR – B 208 A)	BSC-101 (KD) (CR – B 101)	BSC-102 (AS) (CR – B 101)	<b>LUNCH</b>	BCU-141 (SRR) (CR- LT 104)	Co-Curricular Activities /Library		

**Lectures/Tutorials:** **BSC-101:** Plant Science I; **BSC-102:** Animal Science I; **BSC-103:** Chemistry- I; **BCU-141:** Communication Skills - I; **EVS-142:** Environmental Studies - I; **FLU-144:** French – I

**Labs:** **BSC-120:** Plant Sciences Lab - I; **BSC-121:** Animal Sciences Lab – I; **BSC-122:** Chemistry Lab – I

**SPB:** Prof. S.P. Bajpai; **RKM:** Prof. (Dr.) Raghendra Kumar Mishra; **KS:** Prof. (Dr.) Kuldeep Singh; **GKV:** Dr. Girraj Kumar Verma; **NK:** Dr. Nasir Khan; **RMS:** Dr. Raman Singh; **RT:** Ms. Rashmi S. Tikar; **KM:** Mr. K. Muthuvel; **SRR:** Dr Sarvesh Raj Rocque **ALJ:** Dr. Alok Jain; **KD:** Dr. Kuldeep Dwivedi; **AS:** Dr. Asha Singh; **SK:** Mr Sourabh Kushwah



## Bachelor of Science - Master of Science Dual Degree (Biotechnology): VII Semester

(3<sup>rd</sup> Week: 11/09/2023 to 15/09/2023)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	<b>LUNCH</b>	01:15 – 02:10	02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	BMB-701 (AJ) (CR – B 116 A)	BMB-705 (RST) (CR – B 101)	BMB-703 (VS) (CR – B 116 A)		BMB-704 (AMK) (CR – B 116 A)	Co-Curricular Activities	BMB-702 (MK) (CR – B 116 A)	Library
TUESDAY	BCP-741 (BM) (CR – B 116 B)	BMB-704 (AMK) (CR – B 116 A)	BMB-701 (AJ) (CR – B 116 A)		Laboratory BMB-721 (SC+ Staff) (Lab 115, Block B)		BMB-705 (RST) (CR – B 101)	CSE-103 (RT) (CR – B 116 A)
WEDNESDAY	BMB-702 (MK) (CR – B 116 A)	Laboratory BMB-722 (AMK+ Staff) (Lab 115, Block B)			Co-Curricular Activities	BMB-703 (VS) (CR – B 116 A)	BMB-705 (RST) (CR – B 101)	CSE-103 (RT) (CR – B 116 A)
THURSDAY	BMB-702 (MK) (CR – B 116 A)	BMB-701 (AJ) (CR – B 116 A)	BSP-143 (RR) (CR-207 A)		BMB-704 (AMK) (CR – B 116 A)	BMB-703 (VS) (CR – B 116 A)	Laboratory CSE 123 (RT+ Staff) (Lab 117, Block B)	
FRIDAY	BMB-704 (AMK) (CR – B 116 A)	CSE-103 (RT) (CR – B 116 A)	Co-Curricular Activities		Laboratory BMB-720 (AJ+ Staff) (Lab 115, Block B)		Library	BMB-701 (AJ) (CR – B 116 A)

**Lectures/Tutorials:** **BMB-701:** Advanced Biochemistry; **BMB-702:** Advanced Microbial Technology; **BMB-703:** Biophysics & Bioanalytical Techniques; **BMB-704:** Advanced Cell Biology & Genetics; **BMB-705:** Advanced Biostatistics for Biologists; **CSE-103:** Computer Applications; **BCP-741:** Advanced Communication - I; **BSP-743:** Behavioural Science – I;

**Labs:** **BMB-720:** Biochemistry Lab; **BMB-721:** Advanced Microbial Technology Lab; **BMB-722:** Cell Biology & Genetics Lab; **CSE-123:** Computer Applications Lab

## Master of Science (Biotechnology): I Semester

(3<sup>rd</sup> Week: 11/09/2023 to 15/09/2023)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	<b>LUNCH</b>	01:15 – 02:10	02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	MSB-101 (AJ) (CR – B 116 A)	MSB-105 (RST) (CR – B 101)	MSB-103 (VS) (CR – B 116 A)		MSB-104 (AMK) (CR – B 116 A)	Co-Curricular Activities	MSB-102 (MK) (CR – B 116 A)	Library
TUESDAY	BCP-141 (BM) (CR – B 116 B)	MSB-104 (AMK) (CR – B 116 A)	MSB-101 (AJ) (CR – B 116 A)		Laboratory MSB-121 (SC+ Staff) (Lab 115, Block B)		MSB-105 (RST) (CR – B 101)	CSE-103 (RT) (CR – B 116 A)
WEDNESDAY	MSB-102 (MK) (CR – B 116 A)	Laboratory MSB-122 (AMK+ Staff) (Lab 115, Block B)			Co-Curricular Activities	MSB-103 (VS) (CR – B 116 A)	MSB-105 (RST) (CR – B 101)	CSE-103 (RT) (CR – B 116 A)
THURSDAY	MSB-102 (MK) (CR – B 116 A)	MSB-101 (AJ) (CR – B 116 A)	BSP-143 (RR) (CR-207 A)		MSB-104 (AMK) (CR – B 116 A)	MSB-103 (VS) (CR – B 116 A)	Laboratory CSE 123 (VM+ Staff) (Lab 117, Block B)	
FRIDAY	MSB-104 (AMK) (CR – B 116 A)	CSE-103 (RT) (CR – B 116 A)	Co-Curricular Activities		Laboratory MSB-120 (AJ+ Staff) (Lab 115, Block B)		Library	MSB-101 (AJ) (CR – B 116 A)

**Lectures/Tutorials:** **MSB-101:** Advanced Biochemistry; **MSB-102:** Advanced Microbial Technology; **MSB-103:** Biophysics & Bioanalytical Techniques; **MSB-104:** Advanced Cell Biology & Genetics; **MSB-105:** Advanced Biostatistics for Biologists; **CSE-103:** Computer Applications; **BCP-141:** Advanced Communication - I; **BSP-143:** Behavioural Science – I;

**Labs:** **MSB-120:** Biochemistry Lab; **MSB-121:** Advanced Microbial Technology Lab; **MSB-122:** Cell Biology & Genetics Lab; **CSE-123:** Computer Applications Lab

**RST:** Prof. (Dr) R.S. Tomar; **VS:** Prof. (Dr.) Vikas Shrivastava; **AJ:** Dr. Anurag Jyoti; **NS:** Dr. Neha Sharma **MK:** Dr. Manish Kumar; **RT:** Ms. Rashmi S. Tikar; **BM:** Dr. Bishakha Mandal; **RR:** Dr. Ritu Raj; **SC:** Mrs. Suruchi Chaudhary; **AMK:** Ms. Anamika;



**Prof (Dr.) R. S. Tomar**  
Director, Amity Institute of Biotechnology  
Amity University Madhya Pradesh  
Maharajpur, Gwalior 474005

**AMITY UNIVERSITY MADHYA PRADESH  
AMITY INSTITUTE OF BIOTECHNOLOGY**

**Block B**

**Bachelor of Technology (Biotechnology): VIII Semester**

**Time Table: 2024**

**(1<sup>st</sup> Week: 15/01/2024 To 19/01/2024)**

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	BTB – 801 (MK) (CR –206 B)	CSE – 804 (PU) (CR –206 B)	Co-Curricular Activities	CSE – 804 PU (CR –206 B)	<b>LUNCH</b>	BTB – 801 (MK) (CR –206 B)	* Co-Curricular Activities Preparation for GATE & Final Placement	
TUESDAY	BTB – 801 (MK) (CR –206 B)	Co-Curricular Activities	Co-Curricular Activities	CSE – 804 (PU) (CR –206 B)		BTB – 801 (MK) (CR –206 B)Tut.	* Co-Curricular Activities Preparation for GATE & Final Placement	
WEDNESDAY	Laboratory BTB - 820 (MK + Staff) (Lab 117, Block B)		Co-Curricular Activities	CSE – 804 (PU) (CR –206 B)		* Co-Curricular Activities Preparation for GATE & Final Placement		
THURSDAY	BTB – 802 (GF) (CR –206 B)	Co-Curricular Activities	Laboratory CSE - 824 (PU + Staff) (Lab 117, Block B)			BCH – 622 (RG) (CR –206 B)	* Co-Curricular Activities Preparation for GATE & Final Placement	
FRIDAY	BTB – 801 (MK) (CR –206 B)	BCH – 621 (NC) (CR –206 B)	Library	BCH – 623 (RD) (CR –206 B)		* Co-Curricular Activities Preparation for GATE & Final Placement		

**Lectures/Tutorials:** BTB-801: Genomics & Proteomics; BTB-802: Drug Delivery Systems; BCH-621: Management, Accounting & Cost Control; BCH-622: Project Management; BCH-623: Principles of Management & Entrepreneurship Development; CSE-804: ASP.NET

**Labs:** BTB-820: Genomics & Proteomics Lab; CSE-824: ASP.NET Lab

**MK:** Dr. Manish Kumar; **NC:** Dr. Nitin Chaturvedi (NC); **RD:** Dr. Rajeev Dwivedi; **RG:** Dr. Ritambra Goswami, **PU:** Miss. Pratima Upadhyay

**Bachelor of Science (H) Biotechnology: VI Semester**

**Time-Table: 2024**

**(1<sup>st</sup> Week: 15/01/2024 To 19/01/2024)**

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	BSB – 602 (GF) (CR – 208 A)	BSB – 601 (RS) (CR - 208 A)	Library	BSB – 601 (RS) (CR – 208 A)	<b>LUNCH</b>	Co-Curricular Activities/ Preparation for Competitive Exam & Final Placement		
TUESDAY	Minor Track	BSB – 602 (GF) (CR – 208 A)	Co-Curricular Activities	BSB – 601 (RS) (CR – 208 A)		* Co-Curricular Activities/ Preparation for Competitive Exam & Final Placement		
WEDNESDAY	FLU – 644 (KM) (CR – 208 A)	Co-Curricular Activities	Laboratory BSB - 620 (RS + Staff) (Lab 115, Block B)			BCH – 623 (RD) (CR – B 208 A)	* Co-Curricular Activities/ Preparation for Competitive Exam & Final Placement	
THURSDAY	BSU – 643 (SNG) (CR – 208 A)	BSB – 602 (GF) (CR – 208 B)	Laboratory BSB - 620 (RS + Staff) (Lab 115, Block B)			BCU – 641 (SRR) (CR – 208 A)	* Co-Curricular Activities/ Preparation for Competitive Exam & Final Placement	
FRIDAY	BSB – 602 (GF) (CR – 208 A)	Co-Curricular Activities	BSB – 601 (RS) (CR – 208 A)	BCH – 623 (RD) (CR – B 208 A)		BCU – 641 (SRR) (CR – 208 A)	* Co-Curricular Activities/ Preparation for Competitive Exam & Final Placement	

**Lectures/Tutorials:** BSB-601: Environmental Biotechnology; BSB-602: Industrial Biology; BCH-623: Principles of Management & Entrepreneurship Development;

**BCU - 641:** Communication Skills VI; **BSU - 643:** Behavioural Science – VI; **FLU - 644:** French - VI

**Labs:** BSB-620: Environmental & Industrial Biotechnology Lab.

**RS:** Dr. Raghendra Saxena, **RD:** Dr. Rajeev Dwivedi, **SRR:** Dr. Sarvesh Raj Rocque; **SNG:** Dr. Sandhya Garg; **KM:** Mr. K. Muthuvel

**Bachelor of Science-Master of Science Dual Degree (Biotechnology): VI Semester**

**Time-Table: 2024**

**(1<sup>st</sup> Week: 15/01/2024 To 19/01/2024)**

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	BMB – 602 (GF) (CR – 208 A)	BMB – 601 (RS) (CR – 208 A)	Library	BSB – 601 (RS) (CR – 208 A)	<b>LUNCH</b>	Co-Curricular Activities/ Preparation for Competitive Exam & Final Placement		
TUESDAY	Minor Track	BMB – 602 (GF) (CR – 208 B)	Co-Curricular Activities	BSB – 601 (RS) (CR – 208 B)		* Co-Curricular Activities/ Preparation for Competitive Exam & Final Placement		
WEDNESDAY	FLU – 644 (KM) (CR – 208 A)	Co-Curricular Activities	Laboratory BSB - 620 (RS + Staff) (Lab 115, Block B)			BCH – 623 (RD) (CR – B 208 A)	* Co-Curricular Activities/ Preparation for Competitive Exam & Final Placement	
THURSDAY	BSU – 643 (SNG) (CR – 208 A)	BMB – 602 (GF) (CR – 208 B)	Laboratory BSB - 620 (RS + Staff) (Lab 115, Block B)			BCU – 641 (SRR) (CR – B 208 A)	* Co-Curricular Activities/ Preparation for Competitive Exam & Final Placement	
FRIDAY	BMB – 602 (GF) (CR – 208 B)	Co-Curricular Activities	BSB – 601 (RS) (CR – 208 A)	BCH – 623 (RD) (CR – B 208 A)		BCU – 641 (SRR) (CR – B 208 A)	* Co-Curricular Activities/ Preparation for Competitive Exam & Final Placement	

**Lectures/Tutorials:** **BMB-601:** Environmental Biotechnology; **BMB-602:** Industrial Biology; **BCH-623:** Principles of Management & Entrepreneurship Development;

**BCU-641:** Communication Skills VI; **BSU - 643:** Behavioural Science – VI; **FLU - 644:** French - VI

**Labs:** **BMB-620:** Environmental & Industrial Biotechnology Lab.

**RS:** Dr. Raghendra Saxena, **RD:** Dr. Rajeev Dwivedi, **SRR:** Dr. Sarvesh Raj Rocque; **SNG:** Dr. Sandhya Garg; **KM:** Mr. K. Muthuvel

**Bachelor of Science (Biology): VI Semester**

**Time-Table: 2024**

**(1<sup>st</sup> Week: 15/01/2024 To 19/01/2024)**

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	BSC– 602 (AS) (CR – 208 A)	BSC– 601 (KD) (CR – 208 A)	Laboratory BSC - 621 (RMS + Staff) (Lab 115, Block B)		BSC– 603 (RMS) (Lab –115,Block B)	* Co-Curricular Activities/ Preparation for Competitive Exam & Final Placement		
TUESDAY	Minor Track	BSC– 601 (KD) (CR – 208 A)	Laboratory BSC - 621 (RMS + Staff) (Lab 115, Block B)		BSC– 603 (RMS) (Lab –115,Block B)	BSC– 602 (AS) (CR – 208 A)	* Co-Curricular Activities/ Preparation for Competitive Exam & Final Placement	
WEDNESDAY	FLU – 644 (KM) (CR – 208 A)	BSC– 602 (AS) (CR – 208 A)	Laboratory BSC - 620 (KD/SS + Staff) (Lab 115, Block B)		BSC– 603 (RMS) (Lab –115,Block B)	BCH – 623 (RD) (CR – B 208 A)	Co-Curricular Activities	
THURSDAY	BSU – 643 (SNG) (CR – 208 A)	BSC– 601 (KD) (CR – 208 A)	Laboratory BSC - 620 (AS + Staff) (Lab 115, Block B)		<b>LUNCH</b>	BCU – 641 (SRR) (CR – 208 A)	* Co-Curricular Activities/ Preparation for Competitive Exam & Final Placement	
FRIDAY	BSC– 602 (AS) (CR – 208 A)	BSC– 601 (KD) (CR – 208 A)	BSC– 603 (RMS) (Lab –115,Block B)	BCH – 623 (RD) (CR – B 208 A)		BCU – 641 (SRR) (CR –208 A)	Co-Curricular Activities	

**Lectures/Tutorials:** **BSC-601:** Plant Ecology; **BSC-602:** Applied Zoology; **BSC-603:** Chemistry VI;

**BCH-623:** Principles of Management & Entrepreneurship Development; **BCU - 641:** Communication Skills VI; **BSU - 643:** Behavioural Science – VI; **FLU - 644:** French

**Labs:** **BSC-620:** Plant Ecology & Applied Zoology Lab; **BSC-621:** Chemistry Lab VI

**AS:** Dr. Asha Singh, **KD:** Dr. Kuldeep Dwivedi, **RMS:** Dr. Raman Singh, **RD:** Dr. Rajeev Dwivedi, **SRR:** Dr. Sarvesh Raj Rocque; **SNG:** Dr. Sandhya Garg; **KM:** Mr. K. Muthuvel



## Bachelor of Technology (Biotechnology): VI Semester

### Time-Table: 2024

(1<sup>st</sup> Week: 15/01/2024 To 19/01/2024)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	Laboratory BTB - 620 (RKM + Staff) (Lab 115, Block B)		BTB – 602 (VS) (CR – B 207 A)	BTB – 603 (NS) (CR – B 207 A)	<b>LUNCH</b>	BTB – 605 (PKM) (CR – B 207 A)	* Co-Curricular Activities/ Preparation for Competitive Exam & Final Placement	
TUESDAY	Minor Track	BTB – 601 (RKM) (CR – B 207 A)	BTB – 604 (MK) (CR – B 207 A)	BTB – 603 (NS) (CR – B 207 A)		Laboratory BTB - 622 (NS + Staff) (Lab 115, Block B)		BTB – 605 (PKM) (CR – B 207 A)
WEDNESDAY	FLU – 644 (KM) (CR – 208 A)	BTB – 602 (VS) (CR – B 207 A)	BTB – 601 (RKM) (CR – B 207 A)	BTB – 603 (NS) (CR – B 207 A)Tut.		Co-Curricular Activities	BTB – 605 (PKM) (CR – B 207 A)	Library
THURSDAY	BSU – 643 (SNG) (CR – 208 A)	BTB – 604 (MK) (CR – B 207 A)	Co-Curricular Activities	BTB – 602 (VS) (CR – B 207 A)		BCU – 641 (SRR) (CR – 208 A)	BTB – 601 (RKM) (CR – B 207 A)	Library
FRIDAY	BTB – 603 (NS) (CR – B 207 A)	Laboratory BTB - 621 (VS + Staff) (Lab 115, Block B)		BTB – 604 (MK) (CR – B 207 A)		BCU – 641 (SRR) (CR – 208 A)	Laboratory BTB - 623 (MK + Staff) (Lab 117, Block B)	

**Lectures/Tutorials:** **BTB-601:** Recombinant DNA Technology; **BTB-602:** Enzymology & Enzyme Technology; **BTB-603:** Immunology & Immunotechnology;

**BTB-604:** Computational Biology; **BTB-605:** Fundamentals of Biochemical Engineering; **BCU - 641:** Communication Skills VI; **BSU - 643:** Behavioural Science – VI;

**FLU - 644:** French - VI;

**Labs:** **BTB-620:** Recombinant DNA Technology Lab; **BTB-621:** Enzymology & Enzyme Technology Lab; **BTB- 622:** Immunology & Immunotechnology Lab.;

**BTB-623:** Computational Biology Lab

**VS:** Prof (Dr.) Vikas Shrivastava; **RKM:** Prof (Dr.) Raghvendra Kumar Mishra, **NS:** Dr. Neha Sharma, **MK:** Dr. Manish Kumar ,**PKM** Dr.Pankaj Mishra ,**SRR:** Dr. Sarvesh Raj Rocque;

**SNG:** Dr. Sandhya Garg; **KM:** Mr. K. Muthuvel

## Bachelor of Technology (Biotechnology): IV Semester

### Time-Table: 2024

(1<sup>st</sup> Week: 15/01/2024 To 19/01/2024)

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	BTB – 402 (NS) (CR – 207 B)	BSU – 443 (JJ) (CR – 207 B)	BTB – 401 (AJ) (CR – 207 B)	BCU – 441 (BM) (CR – 207 B)	<b>LUNCH</b>	Laboratory BTB - 421 (RKM + Staff) (Lab 115, Block B)		BTB – 403 (VS) (CR – 207 B)
TUESDAY	Minor Track	Laboratory BTB - 420 (AJ + Staff) (Lab 115, Block B)		BCU – 441 (BM)		BTB – 403 (VS) (CR – 207 B)	CSE - 403 (JM) (CR – B 207 B)	BTB – 404 (VS) (CR – 207 B)
WEDNESDAY	BTB – 401 (AJ) (CR – 207 B)	BTB – 402 (NS) (CR – 207 B)	Laboratory CSE - 423 (JM + Staff) (Lab 117, Block B)			BTB – 403 (VS) (CR – 207 B)	CSE - 403 (JM) (CR – B 207 B)	BTB – 404 (VS) (CR – 207 B)
THURSDAY	Minor Track	Minor Track	BTB – 402 (NS) (CR – 207 B)	Co-Curricular Activities		BTB – 401 (AJ) (CR – 207 B)	BTB – 404 (VS) (CR – 207 B)	CSE - 403 (JM) (CR – B 207 B)
FRIDAY	FLU – 444 (KM) (CR – 207 B)	BTB – 401 (AJ) (CR – 207 B)	Laboratory CSE - 423 (JM + Staff) (Lab 117, Block B)			BTB – 402 (NS) (CR – 207 B)Tut.	Laboratory BTB - 422 (VS + Staff) (Lab 115, Block B)	

**Lectures/Tutorials:** **BTB-401:** Biochemistry - II; **BTB-402:** Genetics; **BTB-403:** Methods & Instrumentation in Biotechnology; **BTB-404:** Chemical Biology;

**CSE-403;** Java Programming; **BCU - 441:** Communication Skills IV; **BSU - 443:** Behavioural Science – IV; **FLU - 444:** French - IV;

**Labs:** **BTB-420:** Biochemistry Lab - II; **BTB-421:** Genetics Lab; **BTB-422:** Methods & Instrumentation in Biotechnology Lab; **CSE-423:** Java Programming Lab

**Bachelor of Science (H) Biotechnology: IV Semester**

**Time-Table: 2024**

**(1<sup>st</sup> Week: 15/01/2024 To 19/01/2024)**

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	BSB – 406 (KS) (CR –208 B)	BSU – 443 (JJ) (CR – 207 B)	BSB – 403 (NS) (CR –208 B)	BCU – 441 (BM) (CR – 207 B)	<b>LUNCH</b>	BSB – 401 (NS) (CR –208 B)	Laboratory BSB - 422 (AS+ Staff) (Lab 115, Block B)	
TUESDAY	Minor Track	BSB – 401 (NS) (CR –208 B)	BSB – 402 (RS) (CR –208 B)	BCU – 441 (BM) (CR – 207 B)		BSB – 404 (KD) (CR –208 B)	Co-Curricular Activities	BSB – 403 (NS) (CR –208 B)Tut.
WEDNESDAY	BSB – 402 (RS) (CR –208 B)	Co-Curricular Activities	BSB – 403 (NS) (CR –208 B)	BSB – 406 (KS) (CR –208 B)		Laboratory BSB - 420 (MK + Staff) (Lab 115, Block B)		BSB – 405 (AS) (CR –208 B)
THURSDAY	Minor Track	Minor Track	Laboratory BSB - 420 (MK + Staff) (Lab 115, Block B)			BSB – 402 (RS) (CR –208 B)	Co-Curricular Activities	BSB – 404 (KD) (CR –208 B)
FRIDAY	FLU – 444 (KM) (CR – 207 B)	BSB – 403 (NS) (CR –208 B)	Laboratory BSB - 421 (KD/SS + Staff) (Lab 116, Block B)			BSB – 404 (KD) (CR –208 B)	BSB – 405 (AS) (CR –208 B)	BSB – 401 (NS) (CR –208 B)

**Lectures/Tutorials: BSB-401:** Bioinformatics; **BSB-402:** Molecular Cell Biology; **BSB-403:** Immunology & Immunotechnology;

**BSB-404:** Plant Breeding, Embryology, Pathology & Economic Botany; **BSB-405:** Animal Physiology-II; **BSB-406:** Chemistry – IV;

**BCU - 441:** Communication Skills IV; **BSU-443:** Behavioural Science–IV; **FLU-444:** French - IV;

**Labs: BSB-420:** Biotechnology Lab - IV; **BSB-421:** Plant Breeding, Embryology, Pathology & Economic Botany Lab; **BSB-422:** Animal Physiology Lab-II

**RS:** Dr. Raghvendra Saxena , **NS:** Dr. Neha Sharma , **KD:** Dr. Kuldeep Dwivedi; **AS:** Dr. Asha Singh , **KS:** Prof. (Dr.) Kuldeep Singh , **BM:** Dr. Bisakha Mandal: **JJ:** Dr. Jangjeet;

**KM:** Mr. K. Muthuvel

**Bachelor of Science-Master of Science Dual Degree (Biotechnology): IV Semester**

**Time-Table: 2024**

**(1<sup>st</sup> Week: 15/01/2024 To 19/01/2024)**

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	BMB – 406 (KS) (CR –208 B)	BSU – 443 (JJ) (CR – 207 B)	BMB – 403 (NS) (CR –208 B)	BCU – 441 (BM) (CR – 207 B)	<b>LUNCH</b>	BMB – 401 (NS) (CR –208 B)	Laboratory BMB - 422 (AS+ Staff) (Lab 115, Block B)	
TUESDAY	Minor Track	BMB – 401 (NS) (CR –208 B)	BMB – 402 (RS) (CR –208 B)	BCU – 441 (BM) (CR – 207 B)		BMB – 404 (KD) (CR –208 B)	Co-Curricular Activities	BMB – 403 (NS) (CR –208 B)
WEDNESDAY	BMB – 402 (RS) (CR –208 B)	Co-Curricular Activities	BMB – 403 (NS) (CR –208 B)	BMB – 406 (KS) (CR –208 B)		Laboratory BMB - 420 (MK + Staff) (Lab 115, Block B)		BMB – 405 (AS) (CR –208 B)
THURSDAY	Minor Track	Minor Track	Laboratory BMB - 420 (MK + Staff) (Lab 115, Block B)			BMB – 402 (RS) (CR –208 B)	Co-Curricular Activities	BMB – 404 (KD) (CR –208 B)
FRIDAY	FLU – 444 (KM) (CR – 207 B)	BMB – 403 (NS) (CR –208 B)	Laboratory BMB - 421 (KD/SS + Staff) (Lab 116, Block B)			BMB – 404 (KD) (CR –208 B)	BMB – 405 (AS) (CR –208 B)	BMB – 401 (NS) (CR –208 B)

**Lectures/Tutorials: BMB-401:** Bioinformatics; **BMB-402:** Molecular Cell Biology; **BMB-403:** Immunology & Immunotechnology;

**BMB-404:** Plant Breeding, Embryology, Pathology & Economic Botany; **BMB-405:** Animal Physiology-II; **BMB-406:** Chemistry –IV; **BCU- 441:** Communication Skills IV;

**BSU-443:** Behavioural Science–IV; **FLU-444:** French- IV;

**Labs: BMB-420:** Biotechnology Lab - IV; **BMB-421:** Plant Breeding, Embryology, Pathology & Economic Botany Lab; **BMB-422:** Animal Physiology Lab-II

**RS:** Dr. Raghvendra Saxena , **NS:** Dr. Neha Sharma , **KD:** Dr. Kuldeep Dwivedi; **AS:** Dr. Asha Singh , **MK:** Dr. Manish Kumar, **BM:** Dr. Bisakha Mandal; **JJ:** Dr. Jangjeet; **KM:** Mr. K. Muthuvel

**Bachelor of Science (Biology): IV Semester**

**Time-Table: 2024**

**(1<sup>st</sup> Week: 15/01/2024 To 19/01/2024)**

DAY / TIME	09:15 – 10:10	10:15 – 11:10	11:15 – 12:10	12:15 – 01:10		02:15 – 03:10	03:15 – 04:10	04:15 – 05:10
MONDAY	BSC – 403 (KS) (CR –208 B)	BSU – 443 (JJ) (CR – 207 B)	BSC–401 (KD) (CR –208 B)	BCU – 441 (BM) (CR – 207 B)	<b>LUNCH</b>	BSC–402 (AS) (CR –208 B)	Laboratory BSC - 421 (AS+ Staff) (Lab 115, Block B)	
TUESDAY	Minor Track	Laboratory BSC - 421 (AS+ Staff) (Lab 115, Block B)		BCU – 441 (BM) (CR – 207 B)		BSC– 401 (KD) (CR –208 B)	Co-Curricular Activities	
WEDNESDAY	Laboratory BSC - 420 (KD/SS + Staff) (Lab 116, Block B)		Co-Curricular Activities	BSC – 403 (KS) (CR –208 B)		Laboratory BSC-422 (RMS + Staff) (Lab 101, Block A)		BSC–402 (AS) (CR –208 B)
THURSDAY	Minor Track	Minor Track	Co-Curricular Activities	Co-Curricular Activities		Laboratory BSC-422 (RMS + Staff) (Lab 101, Block A)		BSC– 401 (KD) (CR –208 B)
FRIDAY	FLU – 444 (KM) (CR – 207 B)	BSC – 403 (KS) (CR –208 B)	Laboratory BSC - 420 (KD/SS + Staff) (Lab 116, Block B)			BSC– 401 (KD) (CR –208 B)	BSC–402 (AS) (CR –208 B)	Co-Curricular Activities

**Lectures/Tutorials:**BSC-401: Plant Breeding, Embryology, Pathology & Economic Botany; **BSC-402:** Animal Physiology-II; **BSC-403:** Chemistry –IV;

**BCU- 441:** Communication Skills IV; **BSU-443:** Behavioural Science–IV; **FLU-444:** French- IV;

**Labs:** **BSC-420:** Plant Breeding, Embryology, Pathology & Economic Botany Lab; **BSC-421:** Animal Physiology Lab-II; **BSC-422:** Chemistry Lab IV

**KD:** Dr. Kuldeep Dwivedi , **AS:** Dr. Asha Singh, **RMS:** Dr. Raman Singh , **KS:** Prof. (Dr.) Kuldeep Singh , **BM:** Dr. Bisakha Mandal; **JJ:** Dr. Jangeet; **KM:** Mr. K. Muthuvel

*V. dastaf*





**CORIZO**

Empowering Tomorrow's Leaders

## **OFFER LETTER**

**DATE: 04.01.2024**

Dear **Karishta Sharma**,

With reference to your application and the subsequent interview you had with us, we are pleased to offer you an employment offer with **Corizo Edutech**.

We take this opportunity in wishing you the very best in your new employment as well as advising you that our offer letter is on the following terms and conditions:

**1. Period of Service:** The minimum period of service is **three (3) months** from the date of enforcement of this offer letter. The employee may **choose to extend their employment** via communication verbally as well as via written communication to their reporting HR personnel for an additional period as per their wishes. The **minimum period of service is not negotiable**.

**2. Designation and Salary:** You shall be employed as a **Business Operations Executive** with us and your benefits will be as follows:

**3. Remuneration:** For the duration of your probation period you will be eligible for a compensation of **INR 15,000** which will be fixed and **Rs.10,000** will be the variable pay per calendar month.

Please find the following confirmation of your employment.

Probation Start Date: **16/01/2024**

Probation End Date: **16/04/2024**

Your responsibilities will include those for which you are engaged, as well as any other duties given to you by your manager from time to time. By accepting this offer you agree to perform all responsibilities assigned to you with due care and diligence and in compliance with the management norms and clauses. You are also required to substantially use all your time and effort to perform these tasks during business hours and additional time if necessary.



# CORIZO

Empowering Tomorrow's Leaders

During the probationary period, the company will have all the rights, to terminate your services without offering any reason and you are required to give 10 days' notice should you wish to terminate your offer before the end of your probation period.

By accepting this offer letter of employment, you acknowledge that you will keep all this information strictly confidential and refrain from using it for your own purposes, that is, disclosing it to anyone outside of the company. In addition, you agree that upon conclusion of your tenure, you will immediately return to the Company all its property, equipment and documents including electronically stored information.

### **Intellectual Property Rights**

The company will retain ownership of all intellectual properties generated during the course of your employment as part of your duties or associated responsibilities. All intellectual property rights on all 'works' (as per Copyright Act, 1957 and subsequent amendments) generated or modified by you individually or as part of a team during the course of your employment and as part of your employment will be wholly vested in the company. By this contract you have also undertaken to sign any associated documents to further confirm the above ownership. Unless permitted by an explicit agreement you are also bound to keep such matters confidential and shall use such 'work for the sole benefit of the Company as required by your employment.

### **Non Solicitation**

During your employment with Corizo Edutech and for an year thereafter you shall not solicit any employee of the Company to leave their employment in order to join another company or provide services to another company/person/entity which is not affiliated to Corizo Edutech. You shall also not directly or indirectly on behalf of another person or entity solicit or entice any customers or potential customers away from the company.

### **Breaches and violations**

Over and above the terms mentioned in this document you are also liable for disciplinary action including and not limited to warnings, suspensions, demotion, denial of promotion or increments for violations of codes of conduct and company policies. The said policy and related company manuals shall be treated as part and parcel of this Agreement. The company reserves the right to terminate your employment and further legal actions will be taken.

By accepting this offer letter, you agree that throughout your employment, you will observe all policies and practices governing the conduct of our business and employees. This letter sets forth the complete offer we are extending to you and supersedes and replaces any prior inconsistent statements or discussions. **Official communication either within the company or outside the company should be through the official Email of the HR only.**



**CORIZO**

Empowering Tomorrow's Leaders

To indicate your acceptance, please mail the signed and scanned soft copy of the Offer Letter and the documents as mentioned below to <[rani.hr@corizo.co.in](mailto:rani.hr@corizo.co.in)> **within 2 working days from the receipt of this mail.** The offer shall stand automatically withdrawn without further action on the part of **Corizo Edutech** if we do not receive your acceptance as per the mentioned timeline.

**Working Hours:** 9 Hours a day (Inc. Lunch and evening Break)

**Job Type:** Full-Time Employment (After Probation Period)

**Location:** Bangalore

**Pay after Probation Period:** 4 LPA (Fixed) + 2.5 LPA (Variable)

**DOJ:** 16/01/2024

**Acceptance of the candidate:**

I have read and understood the above terms and conditions and I accept this offer, as set forth above with Corizo Edutech.

NAME: \_\_\_\_\_

DATE: \_\_\_\_\_

(Candidate's Signature)

1. Graduation Certificate-12th standard or equivalent examination mark sheet
2. Colour scanned copy of your photographs
3. Aadhar Card Scanned Copy
4. PAN Card Scanned Copy
5. Bank Account Details: Bank Name, Your Name as per Bank records
6. Account Number, IFSC Code

**Offer Letter for Apprenticeship**Name Mr./Ms. Aman BhadoriyaDate: 05/09/24Dear, Aman Bhadoriya

We are pleased to extend to you this offer of working as an Apprentice and your Education: B.Tech-Biotech  
if you accept this offer, you will begin your Apprenticeship in Department Production  
With the Company on Date 01/08/24 and will be expected to work 6 Days per week.

You will be paid a Stipend of Rs. 9500/- per month less all applicable taxes and withholding.  
As a Apprentice, you will not receive any of the employee benefits that regular company employee receive.

Your Apprenticeship is expected to complete in Month of \_\_\_\_\_ However; your  
Apprenticeship with the company is "at-will," which means that either you or the company may terminate  
your Apprenticeship at any time, with or without cause and with or without notice.

During your Apprenticeship, you may have access to trade secrets and confidential business information  
belonging to the company. By accepting this offer of Apprenticeship, you acknowledge that you must keep  
all this information strictly confidential, and refrain from using it for your own purpose or from disclosing it  
to anyone outside the company. In addition, you agree that, upon conclusion of your Apprenticeship, you  
will immediately return to the company all of it property, equipment, and documents, including  
electronically stored information.

By accepting this offer, you agree that throughout your Apprenticeship, you will observe all Rules and  
policies and practices governing the conduct of our business and employees, including our policies  
prohibiting discrimination and harassment. This letter sets forth the complete offer we are extending to you,  
and supersedes and replaces any prior inconsistent statements or discussions. It may be changed only by a  
subsequent written agreement.

I hope that your association with the company will be successful and rewarding. Please indicate your  
acceptance of this offer by signing below.

With best regards.

For Macleods Pharmaceuticals Ltd.

Authorized Signatory

Acceptance:

I accept apprenticeship with the Company on the terms  
and condition set out in this letter.

Mr./Ms. Aman

MACLEODS  
PHARMACEUTICALS  
LIMITED

Regd. Office  
Atlanta Arcade, Church Road,  
Near Leela Hotel, Andheri-Kurla Road,  
Andheri (East), Mumbai-400 059, India.

Phone : 91 - 22 - 6676 2800  
Fax : 91 - 22 - 2925 6599  
Email : [customercare@macleodspharma.com](mailto:customercare@macleodspharma.com)  
Website: [www.macleodspharma.com](http://www.macleodspharma.com)  
CIN : U24239MH1989PLC052049

Works :  
Plot No. 2209, GIDC,  
Sarigam, Dist - Valsad,  
State : Gujarat - 396155, India



Date: 09-Feb-24

**Mr. Deepraj Das**

S/o Mr. PanKaj Das

Address- Amity University Gwaliore MP

**Dear Mr. Deepraj Das,**

This has reference to your request for providing Training in our organization and the subsequent discussions you had with us. We are pleased to engage you as **"GRADUATE APPRENTICE TRAINEE (Non Eng.)"** under **National Apprentice Training Scheme (NATS)** for our Factory on the terms and conditions discussed with you. The Apprentice training period is 1 Year from your date of joining subject to satisfactory performance and conduct.

	Description	Monthly	Qtr. Attendance award and Retention Bonus
A	Monthly Stipend	13500	
B	Living Allowance	1500	
C	Quarterly attendance award	1000	→ RS-3000/- Attendance award Paid Per Quarter.
D	Yearly Retention Bonus	500	→ Rs-6000 /-Paid Yearly, In Last Month Stipend after Apprenticeship Completion.
<b>A+B+C+D</b>	<b>Total Monthly Stipend Cost</b>	<b>16500</b>	
<b>A+B</b>	<b>Monthly Stipend Cash In hand</b>	<b>15000</b>	

You will be paid a **monthly Stipend and Allowances** given above during the Training period.

You are advised to report on **01-August-24 at 10:00 AM** at the following address:

**Jubilant FoodWorks Limited**

**Plot-58 Adinarayana Hosahali Doddaballapur Bangalore Rural Karnataka-561203**

Please contact at our Factory, for completing the joining formalities.

Please arrange to produce the following documents in original and a photocopy at the time of joining:

1. High School / Sr. Secondary Examination Certificate / Mark sheet.
2. Diploma Mark sheet and Certificate / any other examination.
3. Aadhar Card and Pan Card.
4. 5 Color passport size photographs.
5. Cancel cheque / Bank Passbook /Bank Detail.
6. Vaccination Certificate with All Three doses.

Please note that this is a letter of Intent only, the apprentice needs to get the contract registered with Apprenticeship Advisor.

This offer is valid only if you are found medically fit & join on or before the above mentioned joining date, failing which it shall stand automatically withdrawn.

Thanking You

**For Jubilant FoodWork Limited**



**Amar Deep Yadav**

**DGM- Human Resources**

**A Jubilant Bhartia Company**

**Jubilant FoodWorks Limited**

Corporate Office:

Floor 15th, 16th, & 17th,

Skymark One Tower E, Plot H 10/A,

Sector 98, NOIDA, District Gautam Budh Nagar,

Uttar Pradesh - 201301

**Jubilant FoodWorks Limited**

Plot No. 17, Survey No. 309-312,

Bommasandra Industrial Area

Anekal Taluk

Bangalore - 560 099



Zifo Technologies Private Limited  
#21a, Anna Salai, Little Mount,  
Saidapet, Chennai - 600015, INDIA  
CIN: U72200TN2008PTC066180  
Certified on ISO 9001 & ISO/IEC 27001

09-Oct-2023

To,

Placement Officer,  
Amity University, Gwalior, Gwalior.

Dear Placement Officer,

The following candidate(s) of Life Science stream have been selected during our campus recruitment drive held in Aug 2023.

Student Name	Degree and Stream
Mysore Shantha Murthy Revanth	BTech BioTechnology

We will dispatch the Offer letters (within a week's time) to each individual candidate and will communicate the joining formalities later

Please feel free to contact [campus@zifornd.com](mailto:campus@zifornd.com) incase of issues/concerns

Thanks!

For Zifo,

N. Kamalahasan  
Head – HR





## IDS Infotech Ltd.

C-138, Phase VIII, Industrial Area, Mohali-160059, INDIA

Tel.: (+91)-172-5053601, 5053602

Fax: (+91)-172-5098475

Website: [www.idsil.com](http://www.idsil.com)

CIN: U72200CH1989PLC009464

10/16/2023

### Letter of Selection

**Naman Goel,**  
**Amity University,**  
**Gwalior**

I am pleased to extend the offer of employment to the following students for the position of **Medical Scribe**. They would be hired after they have completed their final exams in the month of **June/July 2024**. A formal appointment letter will be issued at the time of the joining.

1. Anshika Bhatnagar	2. Ashutosh Kumar Singh	3. Abhishek Yadav
4. Pooja Bhadauria		

Thanking you,  
Yours faithfully,  
*For IDS Infotech Ltd.*

**Gursharan Kaur**  
**Assistant Manager Recruitment**

Sarigam



Offer Letter for Apprenticeship

Name Mr./Ms. Rohan Bhimavad

Date: 05/03/24

Dear, Rohan Bhimavad

We are pleased to extend to you this offer of working as an Apprentice and your Education: B-Tech - Biotechnology if you accept this offer, you will begin your Apprenticeship in Department Production.

With the Company on Date 01/08/24 and will be expected to work 6 Days per week.

You will be paid a Stipend of Rs. 9500/ per month less all applicable taxes and withholding.

As a Apprentice, you will not receive any of the employee benefits that regular company employee receive.

Your Apprenticeship is expected to complete in Month of \_\_\_\_\_ However; your Apprenticeship with the company is "at-will," which means that either you or the company may terminate your Apprenticeship at any time, with or without cause and with or without notice.

During your Apprenticeship, you may have access to trade secrets and confidential business information belonging to the company. By accepting this offer of Apprenticeship, you acknowledge that you must keep all this information strictly confidential, and refrain from using it for your own purpose or from disclosing it to anyone outside the company. In addition, you agree that, upon conclusion of your Apprenticeship, you will immediately return to the company all of it property, equipment, and documents, including electronically stored information.

By accepting this offer, you agree that throughout your Apprenticeship, you will observe all Rules and policies and practices governing the conduct of our business and employees, including our policies prohibiting discrimination and harassment. This letter sets forth the complete offer we are extending to you, and supersedes and replaces any prior inconsistent statements or discussions. It may be changed only by a subsequent written agreement.

I hope that your association with the company will be successful and rewarding. Please indicate your acceptance of this offer by signing below.

With best regards,

For Macleods Pharmaceuticals Ltd.

Authorized Signatory

Acceptance:

I accept apprenticeship with the Company on the terms and condition set out in this letter.

Mr./Ms. [Signature]

MACLEODS  
PHARMACEUTICALS  
LIMITED

Regd. Office :  
Atlanta Arcade, Church Road,  
Near Leela Hotel, Andheri-Kurla Road,  
Andheri (East), Mumbai-400 059, India.

Phone : 91 - 22 - 6676 2805  
Fax : 91 - 22 - 2925 6599  
Email : customercare@macleodspharma.com  
Website : www.macleodspharma.com  
CIN : U24239MH1989PLC052049

Works :  
Plot No. 2209, GIDC,  
Sarigam, Dist - Valsad,  
State : Gujarat - 396155, India

Date: 09-Feb-24

**Ms. Rounak Verma**

D/o Mr. Navindra Choria

Address- Amity University Gwaliore MP

**Dear Ms. Rounak Verma,**

This has reference to your request for providing Training in our organization and the subsequent discussions you had with us. We are pleased to engage you as **"GRADUATE APPRENTICE TRAINEE (Non Eng.)"** under **National Apprentice Training Scheme (NATS)** for our Factory on the terms and conditions discussed with you. The Apprentice training period is 1 Year from your date of joining subject to satisfactory performance and conduct.

	Description	Monthly	Qtr. Attendance award and Retention Bonus
A	Monthly Stipend	13500	
B	Living Allowance	1500	
C	Quarterly attendance award	1000	→ RS-3000/- Attendance award Paid Per Quarter.
D	Yearly Retention Bonus	500	→ Rs-6000 /-Paid Yearly, In Last Month Stipend after Apprenticeship Completion.
<b>A+B+C+D</b>	<b>Total Monthly Stipend Cost</b>	<b>16500</b>	
<b>A+B</b>	<b>Monthly Stipend Cash In hand</b>	<b>15000</b>	

You will be paid a **monthly Stipend and Allowances** given above during the Training period.

You are advised to report on **01-August-24 at 10:00 AM** at the following address:

**Jubilant FoodWorks Limited**

**Plot-58 Adinarayana Hosahali Doddaballapur Bangalore Rural Karnataka-561203**

Please contact at our Factory, for completing the joining formalities.

Please arrange to produce the following documents in original and a photocopy at the time of joining:

1. High School / Sr. Secondary Examination Certificate / Mark sheet.
2. Diploma Mark sheet and Certificate / any other examination.
3. Aadhar Card and Pan Card.
4. 5 Color passport size photographs.
5. Cancel cheque / Bank Passbook /Bank Detail.
6. Vaccination Certificate with All Three doses.

Please note that this is a letter of Intent only, the apprentice needs to get the contract registered with Apprenticeship Advisor.

This offer is valid only if you are found medically fit & join on or before the above mentioned joining date, failing which it shall stand automatically withdrawn.

Thanking You

**For Jubilant FoodWork Limited**



**Amar Deep Yadav**

**DGM- Human Resources**

**A Jubilant Bhartia Company**

**Jubilant FoodWorks Limited**

Corporate Office:

Floor 15th, 16th, & 17th,

Skymark One Tower E, Plot H 10/A,

Sector 98, NOIDA, District Gautam Budh Nagar,

Uttar Pradesh - 201301

**Jubilant FoodWorks Limited**

Plot No. 17, Survey No. 309-312,

Bommasandra Industrial Area

Anekal Taluk

Bangalore - 560 099

**Ms. Shreya Prabhas**

**Date: 09-Feb-24**

D/o Mr. Sunil Kumar Prabhas

Address- Amity University Gwalior MP

**Dear Ms. Shreya Prabhas,**

This has reference to your request for providing Training in our organization and the subsequent discussions you had with us. We are pleased to engage you as **"GRADUATE APPRENTICE TRAINEE -" under National Apprentice Training Scheme (NATS)** for our Factory on the terms and conditions discussed with you. The Apprentice training period is 1 Year from your date of joining subject to satisfactory performance and conduct.

	Description	Monthly	Qtr. Attendance award and Retention Bonus
A	Monthly Stipend	17000	
B	Living Allowance	1500	
C	Quarterly attendance award	1000	→ RS-3000/- Attendance award Paid Per Quarter.
D	Yearly Retention Bonus	500	→ Rs-6000 /-Paid Yearly, In Last Month Stipend after Apprenticeship Completion.
<b>A+B+C+D</b>	<b>Total Monthly Stipend Cost</b>	<b>20000</b>	
<b>A+B</b>	<b>Monthly Stipend Cash In hand</b>	<b>18500</b>	

You will be paid a **monthly Stipend and Allowances** given above during the Training period.

You are advised to report on or before **01-August-24 at 10:00 AM** at the following address:

**Jubilant FoodWorks Limited**

**Plot-58 Adinarayana Hosahali Doddaballapur Bangalore Rural Karnataka-561203**

Please contact at our Factory, for completing the joining formalities.

Please arrange to produce the following documents in original and a photocopy at the time of joining:

1. High School / Sr. Secondary Examination Certificate / Mark sheet.
2. B. Tech, BE Degree and Mark sheet. / any other examination.
3. Aadhar Card and Pan Card.
4. 5 Color passport size photographs.
5. Cancel cheque / Bank Detail.
6. Vaccination certificate with all three doses.

Please note that this is a letter of Intent only, the apprentice needs to get the contract registered with Apprenticeship Advisor.

This offer is valid only if you are found medically fit & join on or before the above mentioned joining date, failing which it shall stand automatically withdrawn.

Thanking You

**For Jubilant FoodWork Limited**



**Amar Deep Yadav**

**DGM- Human Resources**

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