



Accredited by NAAC (3.24 Grade)



**Meerut Institute of Engineering & Technology
Meerut**

Department of Biosciences & Biotechnology

BioGenesis: Begin Your Biotech Journey

B.Sc.(Honors)/B.Sc.
(Biotechnology & Microbiology)
3 Years Full Time Program

M. Sc.
(Biotechnology & Microbiology)
2 Years Full Time Program

AFFILIATION | APPROVAL | ACCREDITATION



ABOUT THE DEPARTMENT

**Premier &
Oldest Department**

- ❖ One of the Premier Department in Education & Research in Uttar Pradesh.
- ❖ Established in 2001 and is one of the oldest Departments in state offering graduate and post graduate Engineering degrees in Biotechnology.

Research Centre

- ❖ **Approved Research Center for conducting Ph.D. Program in Biotechnology by Dr. A.P.J. Abdul Kalam Technical University, Lucknow.**

**State of the Art
Laboratories**

- ❖ **State-of-the-Art Laboratories provide advanced facilities for cutting-edge research and practical learning.**

**Experienced and
Qualified Faculty**

- ❖ **Doctorate from (IITs/NITs/CSIRs)**

HoD Message

The Department of Biotechnology strives to be a premier center for education and research, fostering innovation and excellence in biotechnology. With practical-based learning and research-driven initiatives, it offers a dynamic environment supported by dedicated, accomplished faculty.



The department excels in student development, research, and placements, with funding from prestigious organizations like DST, DBT, UPCST, and ICMR, producing graduates who thrive in top global institutions and companies.

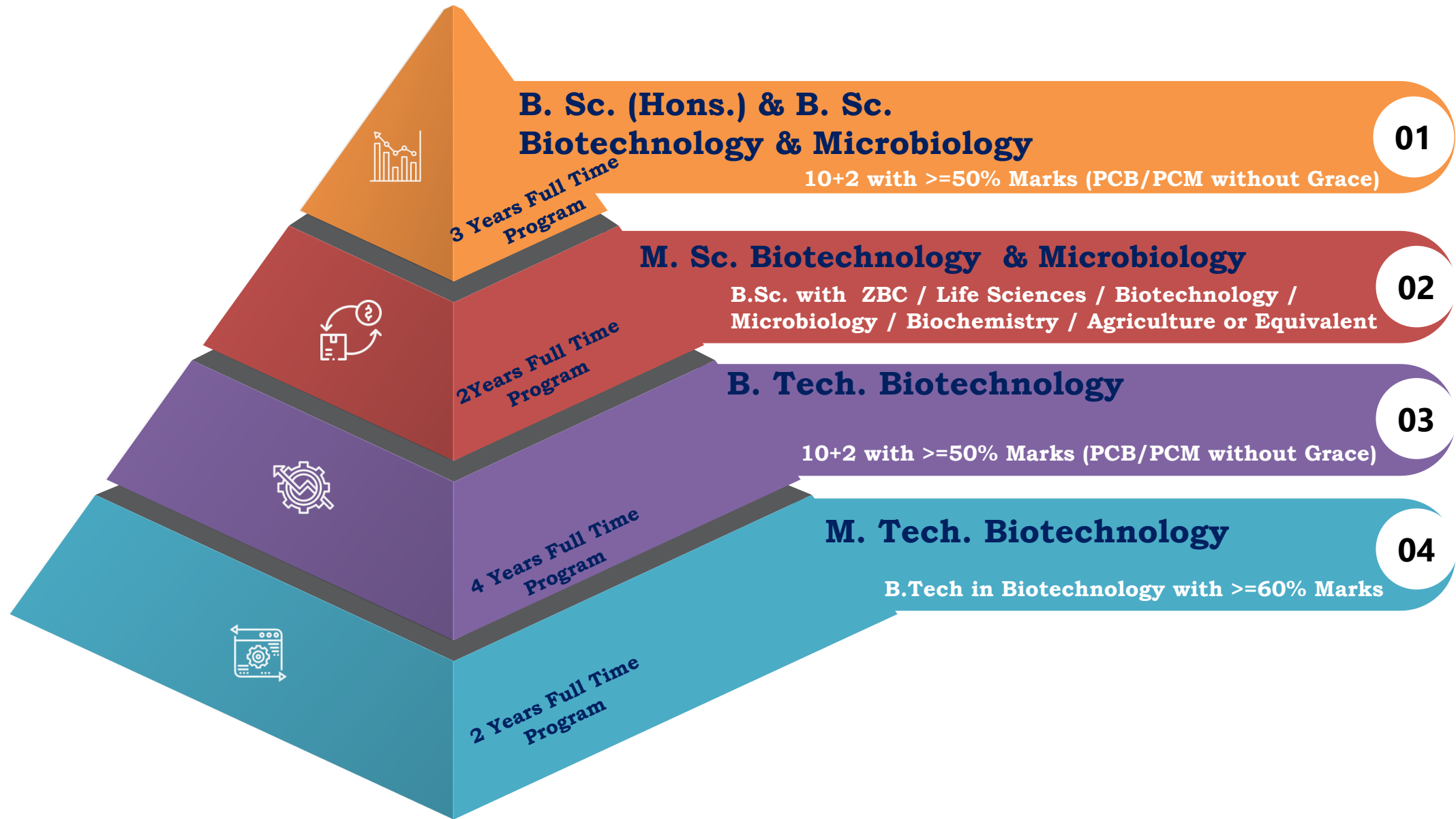


The department empowers students with holistic development through soft skills training and competitive exam preparation (GATE, CAT, CSIR NET), driving academic and professional excellence.

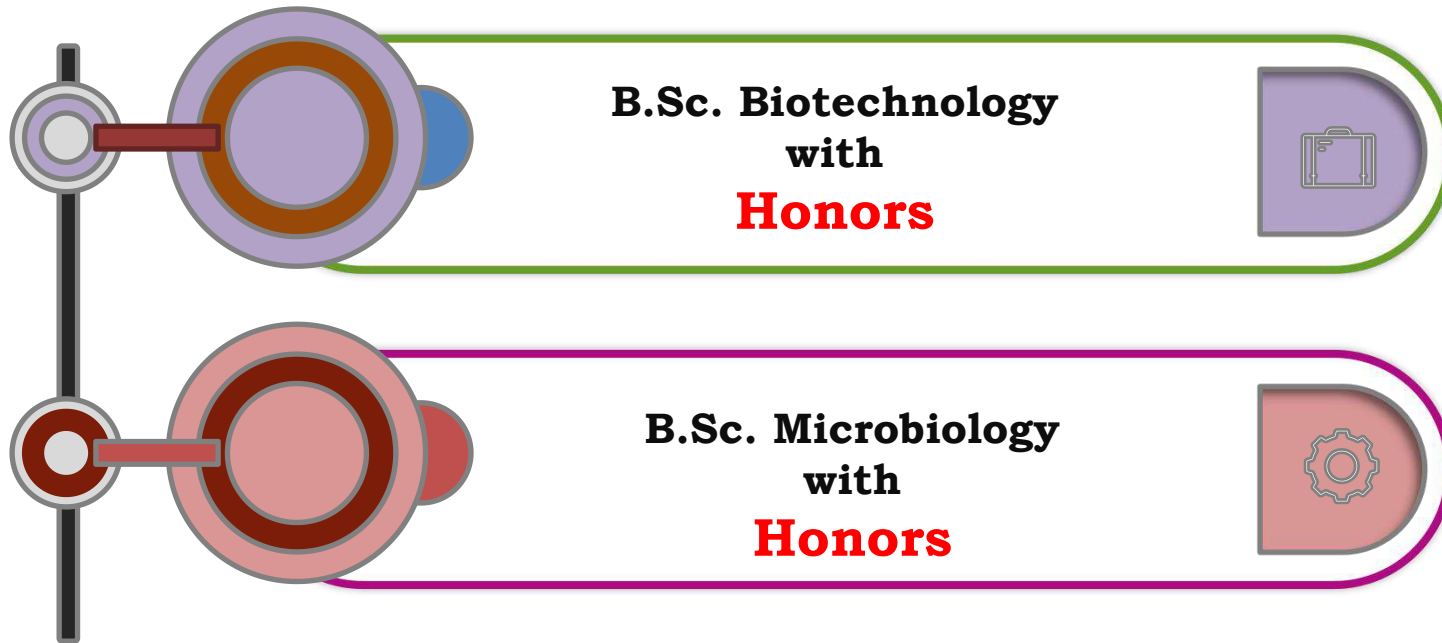


“The true purpose of education is to train the mind how to think” (Albert Einstein). This Department at MIET Meerut nurtures innovation and understanding, with students exemplifying discipline, perseverance, and excellence.








COURSES OFFERED










HONORS DEGREE CHOICES OFFERED








FACULTY PROFILE

S. No.	Name of the Faculty	Designation	Qualification (Specialization)	
1.	Dr. Ashima Kathuria	Professor	M.Sc., Ph.D. (Biochemistry)	
2.	Dr. Avinash Singh	Professor & Head	M.Tech., Ph.D. (Biotechnology)	
3.	Dr. Nitin Verma	Professor	M.Tech., Ph.D. (Environmental Biotechnology)	
4.	Dr. Chandrababu Rejeeth	Associate Professor	B.Sc., M.Sc., Ph.D. (Animal Biotechnology)	
5.	Dr. Divya Chaudhary	Associate Professor	B.Sc., M.Sc., Ph.D. (Biotechnology)	
6.	Dr. D.V. Surya Prakash	Associate Professor	B.Tech., M.Tech., Ph.D. (Bioprocess Engineering)	
7.	Dr. Gourav Mishra	Associate Professor	B.Tech., M.Tech., Ph.D. (Nanotechnology)	



FACULTY PROFILE

S. No.	Name of the Faculty	Designation	Qualification (Specialization)	
8.	Dr. Madhuri Gupta	Associate Professor	B.Tech., M.Tech., Ph.D. (Agriculture Biotechnology)	
9.	Dr. Neha Singh	Associate Professor	B.Tech., M.Tech., Ph.D. (Biotechnology)	
10.	Dr. Nitika Vats	Associate Professor	B.Tech., M.Tech., Ph.D. (Biotechnology)	
11.	Dr. Sachin Kumar Tomar	Associate Professor	B.Tech., M.Tech., Ph.D. (Environmental Biotechnology)	
12.	Dr. Shipra Choudhary	Associate Professor	B.Sc., M.Sc., Ph.D. (Botany)	
13.	Dr. Sonia Sharma	Associate Professor	BVSc., MVSc. (Animal Genetics & Breeding)	
14.	Dr. Subir Kumar Bose	Associate Professor	B.Sc., M.Sc., Ph.D. (Biotechnology)	

FACULTY PROFILE

S. No.	Name of the Faculty	Designation	Qualification (Specialization)	
15.	Dr. Anjali Rathi	Assistant Professor	B.Sc., M.Sc., Ph.D. (Biotechnology)	
16.	Ms. Akansha Kaushik	Assistant Professor	B.Tech., M.Tech. (Biotechnology)	
17.	Dr. Ankesh Pandey	Assistant Professor	M.Tech., Ph.D. (Plant Biotechnology)	
18.	Dr. Anuj Kumar Singh	Assistant Professor	B.Tech., M.Tech., Ph.D. (Animal Biotechnology)	
19.	Dr. Ashna Parveen	Assistant Professor	B.Sc., M.Sc., Ph.D. (Biotechnology)	
20.	Dr. Chandni Verma	Assistant Professor	B.Sc., M.Sc., Ph.D. (Zoology)	
21.	Ms. Deepika Pal	Assistant Professor	B.Tech., M.Tech. (Biotechnology)	

FACULTY PROFILE

S. No.	Name of the Faculty	Designation	Qualification (Specialization)	
22.	Dr. Nikesh Kumar	Assistant Professor	B.Tech., M.Tech., Ph.D. (Chemical Engineering)	
23.	Dr. Rajni Tyagi	Assistant Professor	B.Sc., M.Sc., Ph.D. (Microbiology)	
24.	Dr. Rekha Yadav	Assistant Professor	B.Sc., M.Sc., Ph.D. (Microbiology)	
25.	Dr. Rinni Sehrawat	Assistant Professor	M.Tech., Ph.D. (Biotechnology)	
26.	Dr. Robin Pundir	Assistant Professor	B.Sc., M.Sc., Ph.D. (Biotechnology)	
27.	Ms. Sakshi Singh	Assistant Professor	B.Tech., M.Tech. (Biotechnology)	
28.	Dr. Suman Kumari	Assistant Professor	B.Sc., M.Sc., Ph.D. (Biotechnology)	

STAR ACHIEVERS (PLACEMENT)



KALASH SHARMA



PACKAGE OF
5.80 LPA



RAHUL VERMA



PACKAGE OF
26 LPA



MANSHI KARNWAL



PACKAGE OF
6.50 LPA



KOMAL WALIYA



PACKAGE OF
10 LPA



DEEKSHA TYAGI



PACKAGE OF
5.58 LPA

STAR ACHIEVERS (ACADEMICS)

ACADEMIC ACHIEVERS



ANCHAL BHATNAGAR

Ph.D. SCHOLAR
Kwangoon University,
South Korea



MANSI KARNWAL

RESEARCH SPECIALIST
Future Bridge Cognition
Solution



PRACHI MEHRA

MS
NTU, England



ADESH NAUTIYAL

EXCV. QUALITY ASSURANCE
J Mitra

CCSU RANK HOLDERS



PREETI SHARMA

1st Rank | 2021-22



SANSKRITI RAJPOOT

3rd Rank | 2023-24



MEGHA SIROHI

1st Rank | 2013-14



AYSHI CHAUDHRY

2nd Rank | 2017-18

CCSU RANK HOLDERS

SANSKRITI RAJPUT

Session 2023-24

3rd

1st

PREETI SHARMA

Session 2021-22

AYUSHI CHOUDHARY

Session 2017-18

2nd

1st

NEHA DHILLON

Session 2016-17

MANSHI KARNWAL

Session 2023--2024

3rd

**TOP
10**

1st

KIRTI SINGHAL

Session 2015-16

ANAMIKA SHARMA

Session 2009-10

1st

1st

DEEPTI SHARMA

Session 2014-15

PRERNA AGRAWAL

Session 2011-12

1st

1st

MEGHA SIROHI

Session 2013-14

ACHIEVERS IN EXTRA-CURRICULAR ACTIVITIES

ABHISHEK THAKUR

First Prize

Open state Tournament Kho-kho
Teams Ghaziabad Bulls Khilari
2024-25
Best Defender All-rounder Award
(State Level)



SALONI KASHYAP

Third Prize

Poster making competition
Meerut College,
CCSU, 2024-2025 .



PARVI GARG,

First Prize

Best Budding Researcher
IMS Ghaziabad
2024-25 (State Level)



SWETA TIWARI

First Prize

Dancing
9th Meerut, district Dance
Sports Championship
Fest-2024-25

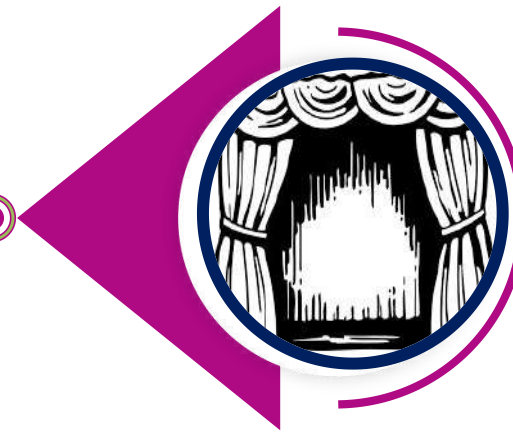


**Extra-
Curricular
Activities**

BHOOMIKA

First Prize

Dancing, MIET college
Dr. Abdul Kalam Sports
Fest 2024-25



MAJOR SELECTION AREAS

Government Sector

Faraz Ansari (Quality Inspector FCI)
Amit Mathur (Quality Inspector FCI)
Abhinav Tomar (ADI, Baghpat)

Pharmaceuticals

Kalash Sharma (Chemist QC)
Aditya Sharma (Jr. Officer QC)
Shivani Singh (Jr. Officer QA)

Food Industry

Komal Walia (Intertek Pvt.Ltd.)
Arshi Husain (Pulses Healthtech)

Higher Education

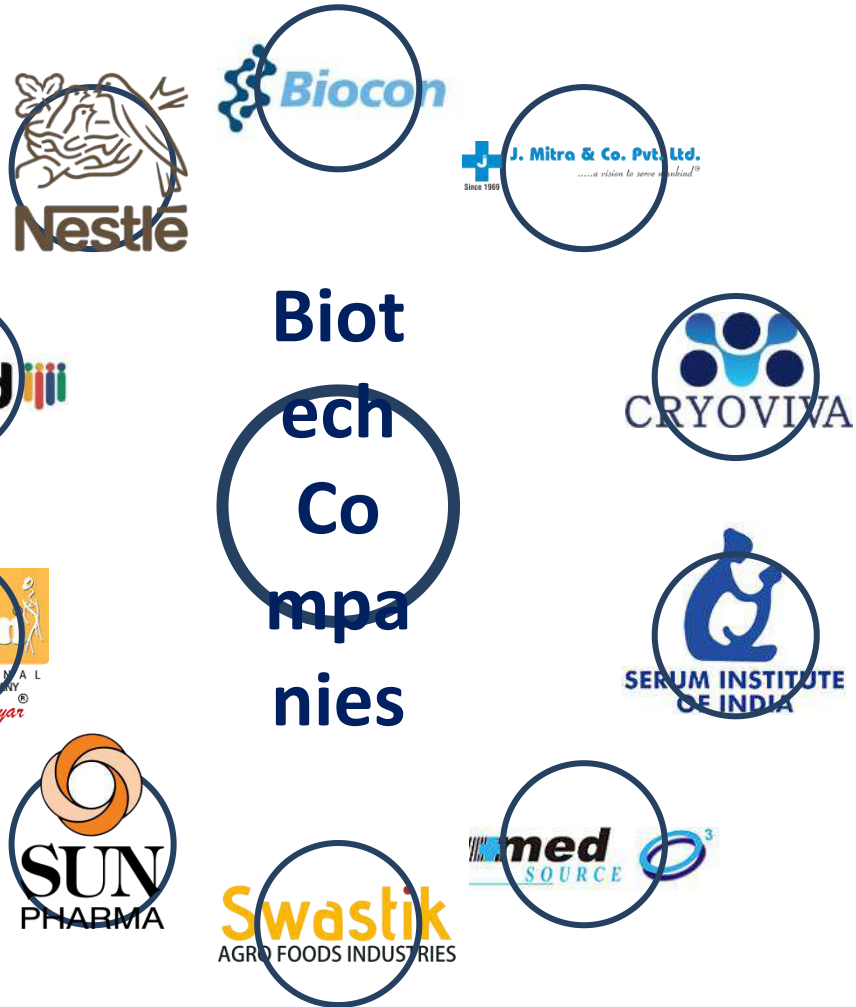
Anchal Bhatnagar
(Kwangoon University, South Korea)
Prachi Mehra
(Nottingham Trent University, Nottingham,
England)

Software

Hitesh Tyagi (Octavus Consulting)
Mansi Karnwal, (C cognizant Gen Co)
Vidhi Chaudhary (Pinkerton India)
Deeksha Tyagi (EXL)

MAJOR RECRUITERS

Core Companies



Software Companies



ALUMNI SPEAKS



It gives me immense pleasure to see MIET growing stronger in many ways and expanding its reach to other fields of learning as well. It is a place of knowledge and bliss. The college has molded my personality and clarified my vision of the future. The enthusiastic, supportive and encouraging faculty makes learning a delight at MIET. It provides a conducive atmosphere and an opportunity to learn and grow. Its not only boosts for academics but for other extra-curricular activities that help in enhancing the personality of students.

TUSHAR VERMA

Medication Executive

Middle Town Medical Pvt Ltd

I am profoundly grateful to MIET for laying the foundation for my successful career as a researcher. The college's exceptional faculty, resources, and unwavering support have been instrumental in shaping my academic and professional journey. The opportunities provided have not only enhanced my skills but also inspired me to pursue my goals with confidence and determination. My time at MIET has truly been transformative, and I am deeply appreciative of the role MIET and the professor have played in my life.



ANCHAL BHATNAGAR

Ph.D., Scholar

Kwangoon University, S. Korea

ALUMNI SPEAKS



MANSI

Research Specialist

Future Bridge Cognition Solution

I am **Mansi Karnwal**, an alumnus of the M.Sc. Biotechnology program at MIET. I am incredibly grateful to this esteemed institution for shaping my skills, fostering teamwork, and helping me build a strong professional foundation. The supportive faculty and enriching academic environment played a crucial role in my personal and professional growth. Today, as a Research Specialist at Future Bridge, I proudly carry forward the values instilled in me at MIET. I will always cherish the memories and guidance I received here. MIET will always hold a special place in my heart.

My time at MIET was truly transformative. The college provided me with a solid foundation in my field of study, and the skills and knowledge I gained have been invaluable in my professional journey. I would highly recommend MIET to anyone looking for a quality education and a supportive community.



MADHAV

Microbiologist

Coral Drugs Pvt. Ltd.

ALUMNI SPEAKS



ADESH NAUTIYAL
Excv. Quality Assurance
J. Mitra

My journey at MIET Meerut, where I completed my Bachelor's and Master's degrees in Biotechnology, was instrumental in shaping my scientific mindset. The rigorous coursework and hands-on lab training provided a strong foundation in molecular biology, immunodiagnostics, and biotechnology. Engaging in research projects and discussions with mentors deepened my curiosity and problem-solving skills. These experiences have prepared me for challenges in biomedical research and diagnostics, driving my passion for innovation in the field.

College is not just about academics; it is a journey of self-discovery, perseverance, and transformation. When I first stepped into MIET (Meerut) Department of Biotechnology and Microbiology, I was filled with curiosity and dreams. Over the years, this institution shaped me not just into a professional, but into a better human being. The support of my teachers, the guidance of my mentors, and the friendships I built played a crucial role in this journey. Looking back, I realize that success is not just about the knowledge you gain, but about the passion you nurture, the resilience you develop, and the people who uplift you along the way.



SHEELVARDHAN
Junior Executive Oprnt
Dayal Fertilizers

DISTINGUISHED ALUMNI



TUSHAR VERMA
Medication Executive
Middle Town Medical Pvt Ltd



ADESH NAUTIYAL
Excv. Quality Assurance
J. Mitra



MANSI
Research Specialist
Future Bridge Cognition
Solution



MADHAV
Microbiologist
Coral Drugs Pvt. Ltd.



ADITYA SHARMA
Junior Officer QC
Albert David Ltd



ANCHAL BHATNAGAR
Ph.D., Scholar
Kwangoon University, S. Korea



SHEELVARDHAN
Junior Executive Oprnt
Dayal Fertilizers



SAKSHI SAINI
Corro Health Pvt Ltd
Executive Medical Coder

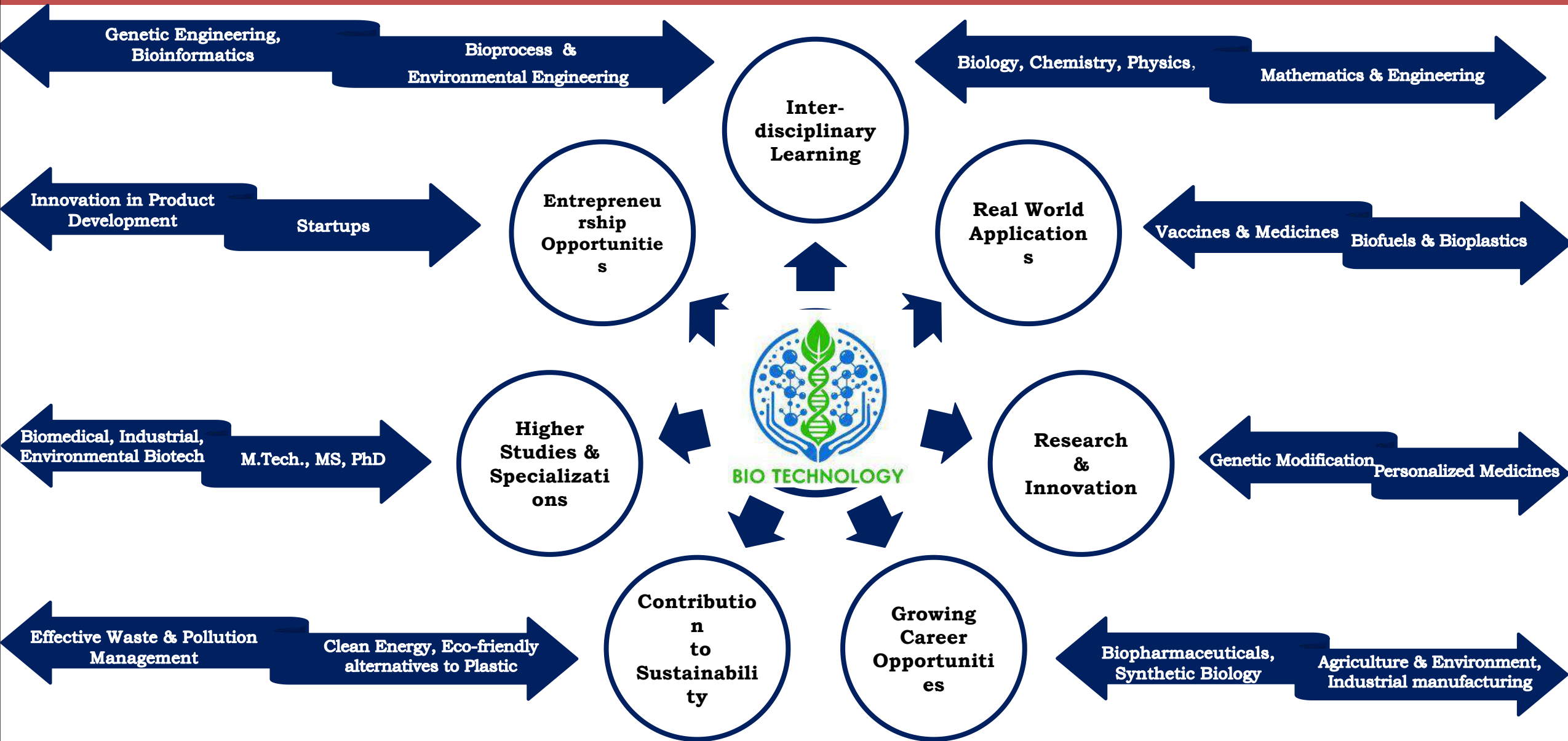


VIDHI CHAUDHARY
Research Associate
Pinkerton India

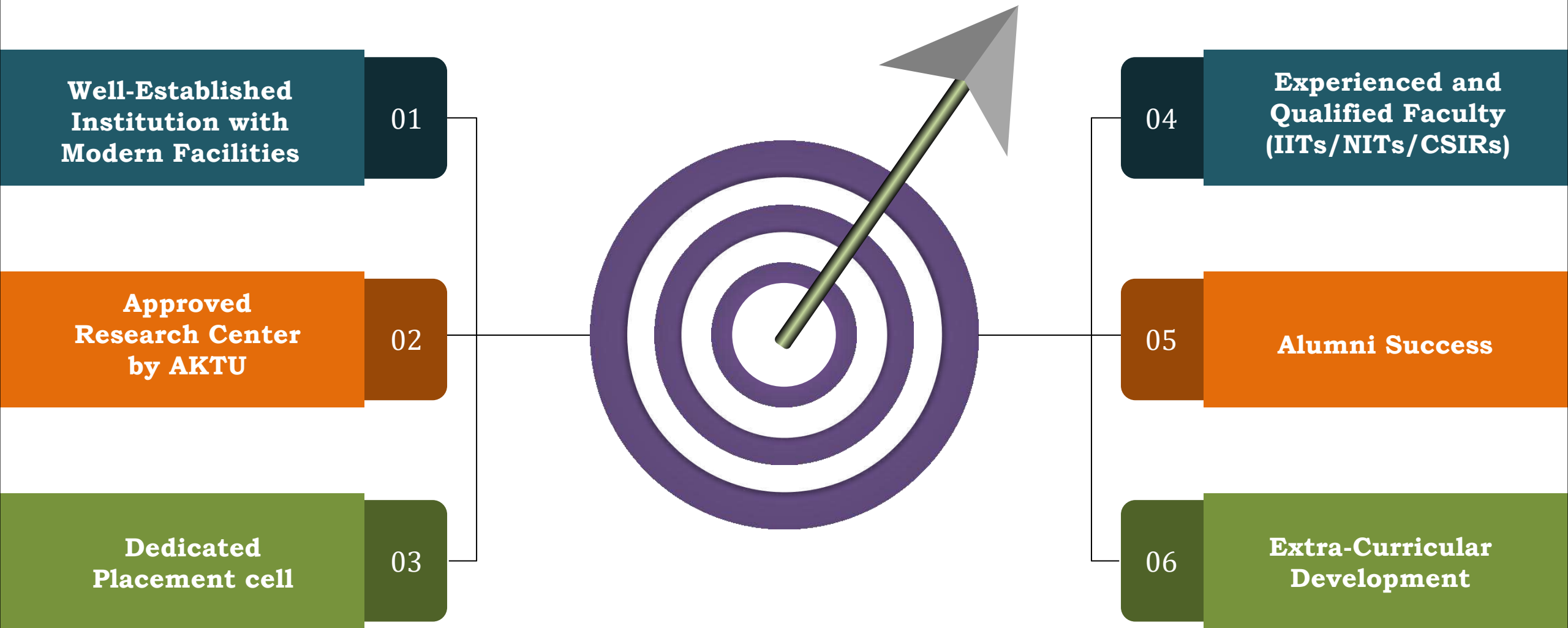


SHIVANI SINGH
Junior Officer QA
Albert David Ltd

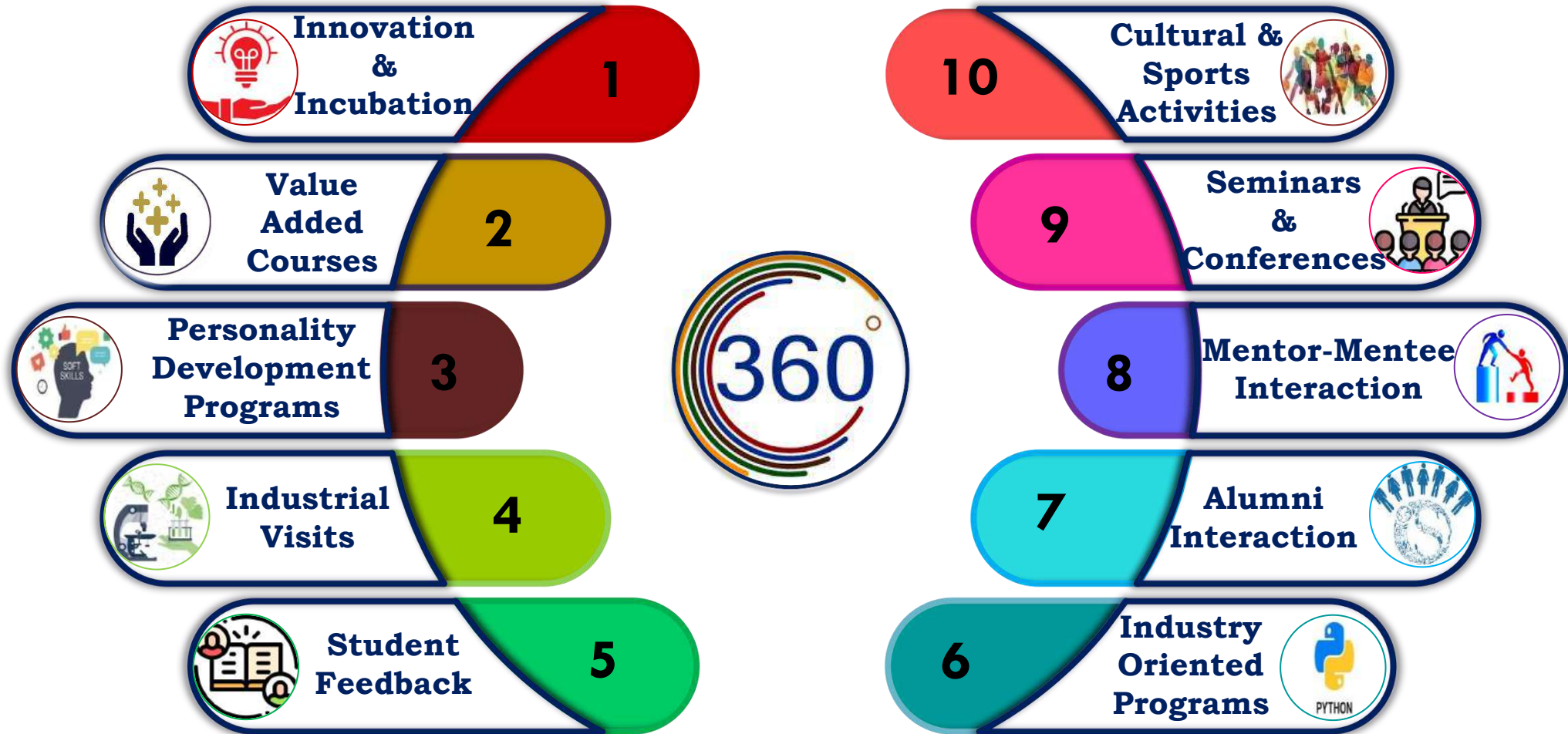
WHY BIOTECHNOLOGY?



WHY BIOTECHNOLOGY AT MIET?



OUR 360° GROOMING PROCEDURE



Memorandum of Understanding (MOU)

Department of Biotechnology
MIET, Meerut

miet

350+ MOUs
@ Institute Level



KOSHBIO Private Limited, Faridabad



Medsource Ozone Biomedicals Pvt. Ltd.,
India



ICAR-Central Institute for Research on Cattle (CIRC), Meerut



ICAR-Indian Institute of Farming Systems Research (IIFSR),
Meerut

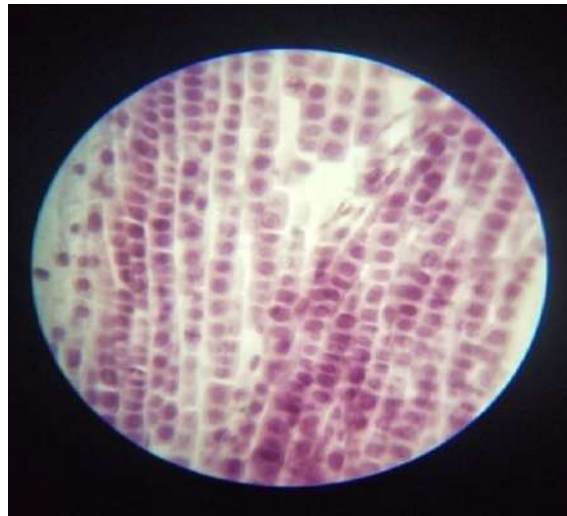
GLIMPSE OF PROJECT



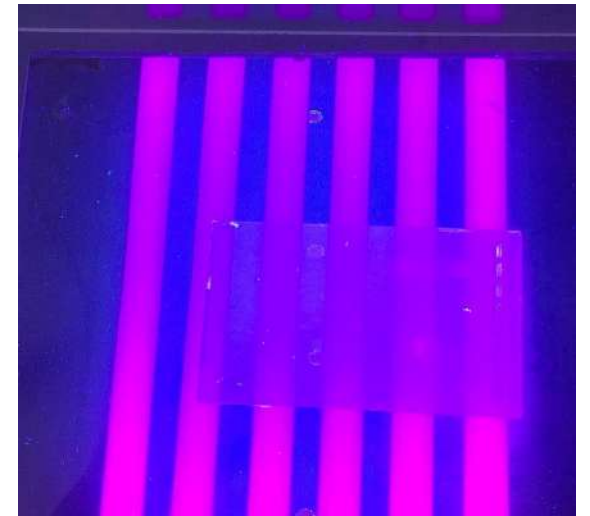
**Two Month Old Seedling Grows
under MS Media**



**Microscopic Observation of
Vascular Bundle**



**Cytogenetic Study of
Onion Root Cell**



DNA under UV Trans Illuminator



Dragon Fruit Seed Collection



Oil Gland of Basil



Measurement of Pollen Grain



Extraction of Essential Oil

INFRASTRUCTURE



Nanotoxicity & Drosophila Lab



**MEDICAL TRANSLATIONAL
BIOTECHNOLOGY RESEARCH LAB-1**



Advanced Instrumentation



Class Room



**Microbiology & Immunology/
Bioprocess Engineering II Lab**

PLACEMENT

PLACEMENT DATA (2024 PASS OUT) @ UG

S. NO.	NAME	GENDER M/F	COURSE	SESSION	Placement / Higher-studies / Entrepreneurship	SELECTION
1	AAIZA REHMAN	M	B.Sc BT	2023-2024	Placement	Octavus Consulting
2	ANJALI RANA	F	B.Sc BT	2023-2024	Placement	Octavus Consulting
3	ANSHIKA TOMAR	F	B.Sc BT	2023-2024	Placement	Planet Spark, ChemBizR
4	ANUSHKA CHAUDHARY	F	B.Sc BT	2023-2024	Placement	Pulsus Healthtech
5	AYUSH KUMAR VERMA	M	B.Sc BT	2023-2024	Placement	Healthwatch Telediagnostics
6	AYUSHI	F	B.Sc BT	2023-2024	Placement	Healthwatch Telediagnostics
7	AYUSHI SHARMA	F	B.Sc BT	2023-2024	Placement	Pulsus Healthtech
8	BHARTI	F	B.Sc BT	2023-2024	Placement	Octavus Consulting
9	DHANEE MITTAL	F	B.Sc BT	2023-2024	Placement	Octavus Consulting
10	ISHA TANWAR	F	B.Sc BT	2023-2024	Higher studies	Higher Studies



PLACEMENT DATA (2024 PASS OUT) @ UG

S. NO.	NAME	GENDER M/F	COURSE	SESSION	Placement / Higher-studies / Entrepreneurship	SELECTION
11	MANSI AGARWAL	F	B.Sc BT	2023-2024	Placement	Pulsus Healthtech
12	MANSI MALIK	F	B.Sc BT	2023-2024	Placement	Pulsus Healthtech
13	MANVI JAIN	F	B.Sc BT	2023-2024	Placement	Up Roar Learning, Healthwatch Telediagnostics
14	MONISH ABBASI	M	B.Sc BT	2023-2024	Placement	Healthwatch Telediagnostics
15	NAMARTA SINGH	F	B.Sc BT	2023-2024	Placement	Pulsus Healthtech
16	NAZIM SAIFI	M	B.Sc BT	2023-2024	Higher studies	Higher Studies
17	PRINCE TYAGI	M	B.Sc BT	2023-2024	Placement	Octavus Consulting
18	RHYTHM NARANG	F	B.Sc BT	2023-2024	Higher studies	Higher studies
19	RIMJHIM	F	B.Sc BT	2023-2024	Placement	Healthwatch Telediagnostics, Hike Education
20	RITESH GUPTA	M	B.Sc BT	2023-2024	Higher studies	Higher Studies

PLACEMENT DATA (2024 PASS OUT) @ UG

S. NO.	NAME	GENDER M/F	COURSE	SESSION	Placement / Higher-studies / Entrepreneurship	SELECTION
21	SAHIL MIRZA	M	B.Sc BT	2023-2024	Placement	Healthwatch Telediagnosics
22	SALONI	F	B.Sc BT	2023-2024	Placement	Pulsus Healthtech
23	SHANU	F	B.Sc BT	2023-2024	Higher studies	Higher Studies
24	STUTI SINGH CHAUHAN	F	B.Sc BT	2023-2024	Placement	Octavus Consulting
25	SUNNY CHAUHAN	M	B.Sc BT	2023-2024	Higher studies	Higher Studies
26	SURYA PRATAP SINGH	M	B.Sc BT	2023-2024	Placement	Pulsus Healthtech
27	VANI GUPTA	F	B.Sc BT	2023-2024	Placement	Octavus Consulting
28	VIKASH RANA	M	B.Sc BT	2023-2024	Higher studies	Higher Studies
29	ADITYA BISHT	M	B.Sc MB	2023-2024	Higher studies	Higher Studies
30	AKANSHA KUMARI	F	B.Sc MB	2023-2024	Placement	Pulsus HeathTech LLP



PLACEMENT DATA (2024 PASS OUT) @PG

S. NO.	NAME	GENDER M/F	COURSE	SESSION	Placement / Higher-studies / Entrepreneurship	SELECTION
1	DEEPALI THAKUR	F	M.Sc Biotech	2023-2024	Placement	Pulsus Healthtech
2	HITESH TYAGI	M	M.Sc Biotech	2023-2024	Placement	Octavus Consulting
3	JAYATI KAUSHIK	F	M.Sc Biotech	2023-2024	Placement	Pulsus Healthtech
4	KM. MAYANK	F	M.Sc Biotech	2023-2024	Placement	Octavus Consulting
5	MADIHA NAEEM	F	M.Sc Biotech	2023-2024	Placement	Pulsus Healthtech
6	MANSI KARNWAL	F	M.Sc Biotech	2023-2024	Placement	Planet Spark, ChemBizR
7	NIKITA NAGAR	F	M.Sc Biotech	2023-2024	Placement	Pulsus Healthtech
8	PRACHY	F	M.Sc Biotech	2023-2024	Placement	Planet Spark, ChemBizR
9	PRATIBHA	F	M.Sc Biotech	2023-2024	Placement	Healthwatch Telediagnostics
10	PRIYA KUMARI	F	M.Sc Biotech	2023-2024	Placement	Pulsus Healthtech








PLACEMENT DATA (2024 PASS OUT) @PG

S. NO.	NAME	GENDER M/F	COURSE	SESSION	Placement / Higher-studies / Entrepreneurship	SELECTION
11	PRIYA KUMARI	F	M.Sc Biotech	2023-2024	Higher studies	Higher Studies
12	SAKSHI	F	M.Sc Biotech	2023-2024	Placement	Octavus Consulting
13	SAKSHI SINGH	F	M.Sc Biotech	2023-2024	Higher studies	Higher Studies
14	SALIM MALIK	M	M.Sc Biotech	2023-2024	Placement	Healthwatch Telediagnostics
15	SHWETA TIWARI	F	M.Sc Biotech	2023-2024	Higher studies	Higher Studies
16	TANISHKA SHARMA	F	M.Sc Biotech	2023-2024	Placement	Healthwatch Telediagnostics
17	VIDHI CHAUDHARY	F	M.Sc Biotech	2023-2024	Placement	Pinkerton
18	VIJEET BHARDWAJ	M	M.Sc Biotech	2023-2024	Higher studies	Higher Studies
19	ANJALI	F	M.Sc Microbio	2023-2024	Placement	Pulsus HeathTech LLP
20	ARSHI HUSNAIN	F	M.Sc Microbio	2023-2024	Placement	JKG Bio Science

PLACEMENT DATA (2024 PASS OUT) @PG

S. NO.	NAME	GENDER M/F	COURSE	SESSION	Placement / Higher-studies / Entrepreneurship	SELECTION
21	DEEKSHA PANWAR	F	M.Sc Microbio	2023-2024	Placement	Cryoviva India
22	GAYATRI ATRISH	F	M.Sc Microbio	2023-2024	Placement	Healthwatch Telediagnostics
23	KALASH SHARMA	F	M.Sc Microbio	2023-2024	Placement	Cryoviva India, Pritam International (Wonder Group)
24	NISHTHA SHARMA	F	M.Sc Microbio	2023-2024	Placement	Cryoviva India, Pritam International (Wonder Group)
25	PRERANA SOAM	F	M.Sc Microbio	2023-2024	Placement	Cryoviva India
26	RASHMI VERMA	F	M.Sc Microbio	2023-2024	Placement	Pulsus Health Tech LLP
27	SANSKRITI RAJPUT	F	M.Sc Microbio	2023-2024	Higher studies	Higher Studies

STUDENTS @ HIGHER STUDIES

Session	Student Name	Program joined	Institute
2023-24	PRACHI MEHRA	M.S (Biotechnology)	NOTTINGHAM TRENT UNIVERSITY, NOTTINGHAM, ENGLAND. 
2023-24	SAHIL MIRZA	M.Sc Food Tech	JAMIA MILLIA ISLAMIA, NEW DELHI 
2021-22	PREETI SHARMA	M.Sc Biotechnology	JAWAHARLAL NEHRU UNIVERSITY, (JNU), NEW DELHI 
2020-21	ANCHAL BHATNAGAR	Ph.D Biotechnology	KWANGWOON UNIVERSITY, SOUTH KOREA 
2017-18	MEGHA TYAGI	M. Tech.	IIT DHANBAD 
2017-18	DRAKSHA	Ph.D. Scholar	JAMIA MILLIA ISLAMIA, NEW DELHI 
2017-18	AYUSHI CHAUDHARY	Ph.D. (Biotechnology)	UTTARANCHAL UNIVERSITY, UK 

OPPORTUNITIES

Food Processing Industry

Biotechnology with innovations preservation.

enhances food processing in fermentation and



Intellectual Property & Research Patenting

Biotechnology offers opportunities in intellectual property and research patenting through novel inventions and innovations.



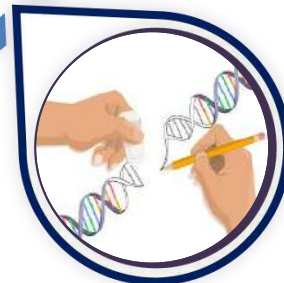
Production Engineer and Quality Control Analyst

Biotechnology offers opportunities in production engineering and quality control through process optimization and product testing.



Technical Writing

Biotechnology offers technical writing opportunities in creating manuals, research papers, and regulatory documents.



Master & Doctorate in Biotechnology

Master's and Doctorate in Biotechnology advance expertise in biological innovation and research.



Research Scientist

Biotechnology offers research opportunities in genetics, healthcare, and environmental innovation.



Pharmaceutical Sector

Biotechnology offers opportunities in pharmaceutical sector for drug discovery, development, and biopharmaceutical production.



SCOPE FOR HIGHER STUDIES

Exams	Purpose	
GATE (Graduate Aptitude Test in Engineering)	ME, M Tech, direct PhD in IITs/ NITs with financial assistance provided by MHRD and other Government agencies	
CSIR-UGC NET (Council of Scientific and Industrial Research- University Grant Commission National Eligibility Test)	M.Sc. in UGC approved Universities, Junior Research Fellowship (JRF), Lectureship	
ICMR (Indian Council of Medical Research) exam	JRF/ Senior Research Fellow (SRF) with Scholarship	
ICAR (Indian Council of Agricultural Research) exam	Master Degree (M. Sc.) in State Agricultural Universities, JRF/ SRF	
DBT (Department of Biotechnology, Govt. of India)	JRF / SRF Entrance Exam	
DST (Department of Science & Technology, Govt. of India) JRF	JRF/ SRF Entrance Exam	
GAT-B (Graduate Aptitude Test of Biotechnology)	Post Graduate in Universities/ Research Institutes	
JAM (IIT Joint Admission Test for M.Sc.)	National level examination organized by the IITs and IISc for M.Sc.	

SCOPE FOR HIGHER STUDIES

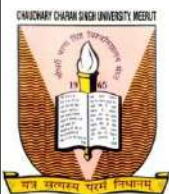
Other Competitive Exams	Purpose	
Graduate Record Examinations (GRE)	For standardized test that is an admission requirement in United States	
Test of English as a Foreign Language (TOEFL)	For English proficiency in 130 countries	
International English Language Testing System (IELTS)	Being used in schools, universities, employers, immigration authorities and professional bodies in UK and 140 other countries	
CAT (Common Admission Test)	For MBA in IIMs/ IITs/ NITs/ other Premier Institutes	
MAT (Management Aptitude Test)	For MBA in Indian Universities/ Management Institutes (MI)	
FCI (Food Corporation of India)	For employment in FCI	
Patent Officer/ Patent Examiner	For employment in Government/Private Organizations as Patent Officer	
CGL (Combined Graduate Level) & Banking (IBPS - Institute of Banking Personnel Selection)	For employment in Government and Banking Sectors	

DEPARTMENTAL AWARDS AND ACHIEVEMENTS

Oldest Department in This Region (Established in Year 1999)

Affiliated to
Chaudhary Charan Singh University, Meerut, Uttar Pradesh, India

Academic Excellence



❑ University Gold medalist



❑ AKTU Approved Research Centre

MERCK



Globally Placed Alumni

UNIVERSITY OF
CAMBRIDGE



Research Excellence



❑ DST funded DST FIST Centre

❑ MSME Fund and Consultancy from Industry.



SCI JOURNAL




❑ Patents and High Index Publications

❑ Twelve Patents filed and published in 2020 - 24.

❑ 100+ Research Papers Published in the last Five Years.



ACIC Supported Labs

STUDENTS AWARDS & ACHIEVEMENTS				
AREA	NAME	COURSE	EVENT	RECOGNITION
ACADEMIC	SANSKRITI RAJPOOT	M.Sc Microbiology	University Merit (Gold Medalist)	3 rd Rank
	PREETI SHARMA	B.Sc Biotechnology	University Merit (Gold Medalist)	1 st Rank
	SALONI KASHYAP	B.Sc Microbiology	Poster making competition Meerut College,	3 rd Prize
CULTURAL	SWETA TIWARI	M.Sc Biotechnology	Dancing 9th Meerut, district Dance Sports Championship	2 nd Position
	BHUMIKA	B.Sc Biotechnology	Dancing, MIET college	1 st Position
	KOPAL GUPTA	B.Sc Biotechnology	Rampwalk, MIET	1 st Position
	ANJALI VERMA	M.Sc Biotechnology	Modeling MIET	1 st Prize
SPORTS	ABHISHEK THAKUR	B.Sc Microbiology	Open state Tournament Kho-kho Teams Ghaziabad Bulls Khilari	1 st Prize
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An aerial photograph of the Meerut Institute of Engineering & Technology campus. The image shows several large, multi-story academic buildings with white facades and red-tiled roofs. Some buildings have solar panels installed on their roofs. A large green lawn is visible in the center-left, with a basketball court in the foreground. A road with several yellow buses and cars runs through the campus. In the background, there are more buildings and a telecommunications tower. The 'miet' logo is overlaid in the top right corner.

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