

DATA TO CONDUCT ONLINE TEACHER & COURSE EVALUATION 2023

1. List of Program Offered

- M.Phil (Morning) in Molecular Biology & Forensic Sciences
- M.Phil (Self-Supporting) in Molecular Biology & Forensic Sciences
- Ph.D (Morning) in Molecular Biology & Forensic Sciences

2. List of Semesters that required to be evaluated

- M.Phil (Regular & Self-Supporting) (Semester-II) Fall Session 2023
- Ph.D (Semester- II) Fall Session 2021, 2022 & 2023

3. Detail of all faculty Members (Regular + Visiting)

• Regular Faculty Members:

Sr. No.	Name of Faculty Members	Designation	Email
1.	Prof. Dr. Rehan Sadiq Shaikh	Professor & Director	rehan.camb@pu.edu.pk director.camb@pu.edu.pk
2.	Dr. Tahir Mehmood	Associate Professor	tahir.camb@pu.edu.pk
3.	Dr. Muhammad Farooq Sabar	Associate Professor	farooq.camb@pu.edu.pk
4.	Dr. Aleena Sumrin	Associate Professor	aleena.camb@pu.edu.pk
5.	Dr. Muhammad Zafar Saleem	Assistant Professor	zafar.camb@pu.edu.pk
6.	Dr. Manzoor Hussain	Assistant Professor	manzoor.camb@pu.edu.pk
7.	Dr. Muhammad Bilal	Assistant Professor	bilal.camb@pu.edu.pk
8.	Dr. Hamid Bashir	Assistant Professor	hamid.camb@pu.edu.pk
9.	Dr. Nazim Hussain	Assistant Professor	nazim.camb@pu.edu.pk
10.	Dr. Safdar Hussain	Assistant Professor	safdar.camb@pu.edu.pk
11.	Dr. Rukhsana Parveen	Assistant Professor	rukhsana.camb@pu.edu.pk
12.	Dr. Ghulam Zahra Jahangir	Assistant Professor	zahra.camb@pu.edu.pk
13.	Dr. Muhammad Usman Ghani	Assistant Professor	usman.camb@pu.edu.pk
14.	Dr. Muhammad Adnan Shan	Assistant Professor	adnan.camb@pu.edu.pk
15.	Dr. Farheena Iqbal Awan	Assistant Professor	farheena.camb@pu.edu.pk
16.	Ms. Saima Younas	Research Officer	saima.camb@pu.edu.pk
17.	Mr. Muhammad Shahzad	Research Officer cum Lecturer	shahzad.camb@pu.edu.pk
18.	Mr. Muhammad Akram	Research Officer cum Lecturer	akram.camb@pu.edu.pk
19.	Ms. Sadia Manzoor	Research Officer cum Lecturer	sadia.camb@pu.edu.pk

• Visiting Faculty Members

CAMB has no visiting faculty members so far.

4. List of all Courses Taught

M.Phil (Regular & Self-Supporting): (Semester-II)

- Molecular Immunology
- Forensic Chemistry & Toxicology
- Trends in Nucleic Acid Sequencing Techniques
- Forensic Serology & DNA

Ph.D: (Semester -II)

- Application of Mammalian Cell
- Practical Approaches in Genetic Manipulation
- Recent Advances in Forensic Molecular Biology
- Advances in Cell and Tissue Culture
- Advances in Recombinant DNA Technology
- Advances in Proteomics & Protein Purification