

Name of Faculty: Joyeeta Bhattacharya



- 1. Specialization: Pharmacology**
- 2. Area of Research Interest: Alternative animal models, Nanotoxicology, Cancer Biology**
- 3. Professional Experiences (In years):-8 years 6 months**

Teaching: 8.1 years	Industry: 1.2 years	Research:	Other: NA	Total: 9.3 Years
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4. Academic Credentials:

Degree	Specialization	University	Year of Passing
M. Pharm	Pharmacology	Rajiv Gandhi University of Health Sciences	2014
B.Pharm		West Bengal University of Technology (Presently MAKAUT)	2012

5. Publications: 15

Articles		Book	Book Chapter	Patent	
National	International			Published	Granted
3	3		3	1	3

6. Research Projects:

- Royal Society of Chemistry, Research Fund grant, awarded £4000 for the project "Novel Nanotoxicity Assessment Tool exploring Planaria as alternative animal model".
- Granted one seed project with amount 50,000/- initially by ADAMAS UNIVERSITY in ARISE Scheme entitled "Development of a Novel Non-Invasive Method for Monitoring of Blood Glucose" as a Co- PI.

7. Professional Body Membership:

- Associate member of Royal Society of Chemistry
- Life member of SPER

8. Awards and Achievements:

9. Recognition: Reviewer of Biomedical and Pharmacology Journal.