

[Form No. P-4]

Photocatalysts for Detoxification of Organic Pollutants and their Antibacterial Properties

By

Student Name

- 1) Registration #:
- 2) Degree Program:
- 3) Department:
- 4) Faculty:
- 5) Supervisor Name:
- 6) Degree Enrollment Semester:
- 7) First Time Thesis/Dissertation Enrollment Semester:
- 8) Freezed or Missed Semester:
- 9) Semester in Which Supervisor was Allotted:
- 10) Expected Thesis Completion Semester:
- 11) Date of Synopsis Submission to the Department:
- 12) Date of Approval from DGRC:

Attachments required: (i) Result cards of course work (ii) Fee clearance proofs (iii) Notification of comprehensive

Scholar's Signature	Supervisor's Signature	Signature of the Convener DGRC
Signature of the Coordinator BASR		

Date of submission to the Directorate of BASR

Date of Approval by BASR



1. Description of the Research Work

Time new Roman (Space 1.5), 1-2 page

2. Need and Significance of the Research

Time new Roman (Space 1.5), 500 words Minimum

2.1: Research Objectives

Time new Roman (Space 1.5), 150-300 words

3. Review of Literature

Time new Roman (Space 1.5), 2-3 pages, 90% Articles should be within last 5 years

4. Research Methodology

Time new Roman (Space 1.5),

5. Expected Outcomes of the Research

Time new Roman (Space 1.5),

6. References

APA 6th edition style

Bramberger, M., & De Vega, I. (2020, Jan). Dephasing dynamics of an impurity coupled to an anharmonic environment. *Phys. Rev. A*, *101*, 012101. Re-trieved from <https://link.aps.org/doi/10.1103/PhysRevA.101.012101> doi: 10.1103/PhysRevA.101.012101

7. Appendix

7.1: TURNITIN Originality Report (Attach with signature of supervisor and student)

Turnitin Originality Report

Tested on 24 April, 2021, by Turnitin Anti Plagiarism Software Provided by Higher Education Commission, Pakistan to the Instructor of the KFUEIT, RYK, Punjab, Pakistan.

Synopsis Tittle

Scholar's Name:

Institution: KFUEIT, RYK, Punjab, Pakistan