



PROFILE

 Name: Bijaya bharati Sahoo Designation: Asst. Professor

Sex: Female Email: bijayabharatisahoo@gmail.com

2. Qualification:

 M.Pharm.- Pharmaceutical Analysis And Quality Assurance, BPUT, ODISHA

PhD-No

3. Experience:-

- Teaching Experience-03 years
- Research Experience-No
- Industrial Experience-No

Total year of experience: - 03years

 Strength in Teaching: (Mention Subjects)
Biochemistry, Hospital and Clinical Pharmacy, Pharmaceutical chemistry, Microbiology.

- 5. Seminar/Conference/FDP/Workshops(Chronological Order) attended :-
 - Attend FDP programme on the topic "Quality attributes for strategic improvement of faculty productivity" in the year of 2021.
 - Attend FDP programme on the topic "Research Methodology and Data Analysis" in the year of 2021.
 - Attend STTP programme on the topic "Integrating Research in Basic science with Applied Pharmaceutical Science" in the year 2021.
 - Attend National Webinar on topic "Coexisting with Covid-19" crises, challenges and Role of Pharmacy 2021.
 - Attend National Webinar non topic "Use of Data Analytics in Pharmaceutical Industry" in the year 2021.
 - Attend National Webinar on topic "Current scenario of Pharmacovigilance and CPCSEA" in the Year 2021.
 - Attend In International Conference on topic "Global Advances and Challenges in Pharmacology and Pharmaceutical Sciences" in the year 2022.
 - Attend in 69th IPC On the theme "Pharma vision 2020-Pharmasists for a healthy life" in the year 2017.
- 6. Professional Membership:-
 - All odisha BPUT student Association
 - All Odisha Registered Pharmacist Association
 - Odisha State Pharmacy council



7. Publications Patent Details:-

- National:-01
- International:-Nil

8. Patent Details:-

- SYSTEMATIC APPROACH FOR ANALYSIS OF QUINACRINE —GOLD HYBRID NANOPARTICLE AND NIR IRRADIATION FOR TREATMENT OF ORAL CANCER (APP NO-202241066589 A).
- TREATMENT OF MULTIPLE SCLEROSIS THROUGH STRUCTURAL MODIFICATIONS OF P2X4 RECEPTORS (APP NO-202331039169).

9. Books/ Book Chapter Authored:-

Bijayabharati sahoo (2020) Pharmaceutico-Analytical Evaluation of Sesame oil (Published in Lambert Academic Publishing).

Awards/Prizes and Recognition Received: Online International Covid-19 Awareness Quiz 2020