



Mrs Ipsa Padhy, Lecturer

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Mrs. Ipsa Padhy completed his Bachelor of Pharmacy from COLLEGE OF PHARMACEUTICAL SCIENCES, MOHUDA, BERHAMPUR in 2011 and completed his M. Pharma in Pharmaceutical Chemistry from College of Pharmaceutical Sciences, Mohuda, Berhampur in 2014. She Qualified GPAT in 2018. She has Served one year as lecturer in Aum Sai College of Pharmacy and Health Sciences then after join as Assistant Professor in College of Pharmaceutical Sciences, Mohuda for 4 years.she has now PursuingPhDunder BPUT.She has attended more than 20 number of Conferences,workshops,short term courses and publish nos. of national & international journals.

Conferences/workshops/short term courses:

- 1st March, 2016, Pharma Convention 2016, Jayadev Bhaban, Bhubaneshwar.
- 9th to 11th March 2018, International Conference “Nanomedicine in diagnostics &theranostics in cancer” organized by UDPS, Utkal University.
- 6th and 7th October, two-day national seminar cum workshop on ‘Applications of quality-based design in Pharmaceutical Development’, organized by Roland Institute of Pharmaceutical Sciences.
- March 2019, NPTEL online courses (Biochemistry, Bioinformatics)
- 22nd July- 2nd August 2019 Biotechnika-Schrodinger joint workshop on Computer aided drug design.
- 20th – 22nd December 2019, IPC, Chennai.
- 5th August,National webinar on ‘ HPTLC techniques and its applications in Pharmaceutical research’, organized by Roland Institute of Pharmaceutical Sciences, Berhampur in association with Anchrom enterprises Pvt. Ltd. Mumbai.

Publications:

- IpsaPadhy, Prajnanjali Dash, Ram Kumar Sahu and GauravSaha, Anti-inflammatory Activity of Isolated Flavonoid from Sidacordifolia Leaves Extract.
- MahfoozurRahman 1, Khalid S Alharbi 2, Nabil K Alruwaili 3, NisrinAnfinan 4, Waleed H Almalki 5, IpsaPadhy 6, UnnamSambamoorthy 7, Suryakanta Swain 8, Sarwar Beg 9, Nucleic acid-loaded lipid-polymer nanohybrids as novel nanotherapeutics in anticancer therapy.