



IQAC Cell

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Objectives of IQAC:

The IQAC will become a part of the institution's system and work towards realisation of the goals of quality enhancement and sustenance.

To develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution.

To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

Goals of IQAC:

To develop a system for conscious, consistent and catalytic improvement in the overall performance of institutions.

IQAC – Vision:

To ensure quality culture as the prime concern for the Higher Education Institutions through Institutionalizing and internalizing all the initiatives taken with internal and external support.

IQAC Strategies:

Ensuring timely, efficient and progressive performance of academic, administrative and financial tasks.
Relevant and quality academic/ research programmes.
Equitable access to and affordability of academic programmes for various sections of

Optimization and integration of modern methods of teaching and learning;
The credibility of assessment and evaluation process;
Ensuring the adequacy, maintenance and proper allocation of support structure and services.
Sharing of research findings and networking with other institutions in India and abroad.

Functions of IQAC:

Development and application of quality benchmarks.
Parameters for various academic and administrative activities of the institution.
Facilitating the creation of a learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process.
Collection and analysis of feedback from all stakeholders on quality-related institutional Processes.
Dissemination of information on various quality parameters to all stakeholders.
Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles.
Documentation of the various programmes/activities leading to quality improvement.
Acting as a nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of best practices.
Development and maintenance of institutional database through MIS for the purpose of maintaining/ enhancing the institutional quality.
Periodical conduct of Academic and Administrative Audit and its follow-up.
Preparation and submission of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC.

Benefits of IQAC:

राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली -110003
NATIONAL BOARD OF ACCREDITATION
4th Floor, East Tower, NBCC Place, Bhisam Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003



File No. 30-49-2015-NBA

Date: 27-06-2022

To,
The Principal
Institute of Pharmacy & Technology, Salipur,
At/Po-Salipur, Dist-Cuttack-754202,
Odisha

Subject: Further accreditation status on the basis of Compliance Report of UG-Pharmacy program offered by Institute of Pharmacy & Technology, Salipur, At/Po-Salipur, Cuttack-754202, Odisha.

Sir,

This is regarding Compliance Report submitted by **Institute of Pharmacy & Technology, Salipur, At/Po-Salipur, Cuttack-754202, Odisha** for the UG-Pharmacy program which was accredited by NBA for academic years 2017-18 to 2019-20 whose validity of accreditation had expired on 30.06.2020. The program was granted accreditation for the Academic Year 2020-21 i.e. upto 30/06/2021 on account of present pandemic situation due to Corona Virus.

2. An Expert Team conducted data verification of the program on 30th March, 2022. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the program as given in the table below:

| Sl. No. | Name of the Program (UG) | Basis of Evaluation | Accreditation Status | Period of validity | Remarks |
|---------|--------------------------|------------------------|----------------------|--|---|
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | Pharmacy | January, 2016 Document | Accredited | Academic Years 2021-2022 to 2023-2024 i.e. upto 30-06-2024 | Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier |

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The program has been granted accreditation for further 3 years. **Institute of Pharmacy & Technology, Salipur, At/Po-Salipur, Cuttack-754202, Odisha** should submit fresh online application under SAR January, 2016 document through e-NBA portal at least five months before the expiry of validity of accreditation mentioned above.

5. The accreditation status awarded to the program as indicated in the above table does not imply that the accreditation has been granted to **Institute of Pharmacy & Technology, Salipur, At/Po-Salipur, Cuttack-754202, Odisha** as a whole. As such the **Institution** should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

6. The accreditation status of the above program is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited program as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

Contd./...



Tel: +91 11 2436 0620-22, 2436 0654; Telefax: +91 11 4308 4903
Website: <http://www.nbaind.org> | Email: membersecretary@nbaind.org

7/7/22
PRINCIPAL

Institute of Pharmacy & Technology

7. The accreditation status awarded to the program as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

8. A copy of Report of the Visiting Team in respect of the above program is enclosed.

Yours faithfully,



(Dr. Anil Kumar Nassa)
Member Secretary

Encls: 1. Copy of Report of the Visiting Team in respect of the program.

Copy to:

1. Director of Technical Education
Killa Mainda, Buxi Bazar
Cuttack 753001, Odisha
2. The Registrar,
Biju Patnaik University of Technology,
Chhend Colony, Rourkela, Odisha 769004
3. Accreditation File
4. Master Accreditation file of the State.



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

*The Executive Committee of the
National Assessment and Accreditation Council
is pleased to declare the
Institute of Pharmacy and Technology, Salipur
Salipur, Dist. Cuttack, affiliated to Biju Patnaik University of Technology, Odisha as
Accredited
with CGPA of 2.65 on four point scale
at B⁺ grade
valid up to October 19, 2026*

Date : October 20, 2021



C. C. Sharma
Director



Certificate of Accreditation

NAAC

For Quality and Excellence in Higher Education



Estd.: 1982

Vision:

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Mission:

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INSTITUTE OF PHARMACY & TECHNOLOGY, SALIPUR

AT / P.O. SALIPUR, DIST. CUTTACK, ODISHA, PIN-754202.

(Regd. No.5226/371/1987-88 of Societies Act. XXI of 1860)

NAAC Accredited Institute

B.Pharm Course Accredited By NBA

Approved by: All India Council for Technical Education, Pharmacy Council of India, & Govt. of Odisha.

Affiliated to: Biju Patnaik University of Technology & Odisha State Board of Pharmacy, Odisha.

Publication details:

| Sl No | Title of paper | Name of the author/s | Department of the teacher | Name of journal | Year of publication | ISSN number | Link to the recognition in UGC enlistment of the Journal |
|-------|---|--|---------------------------|-----------------------------|---------------------|---------------------|--|
| 1 | DEVELOPMENT AND VALIDATION FOR EVOGLIPTIN IN BULK AND TABLET DOSAGE FORM USING ULTRA PERFORMANCE LIQUID CHROMATOGRAPHY-PDA METHOD | Mitali Yahoo 1, Mrityunjay Banerjee 2, Suman Acharyya 3, Anjan Kumar Adhikary 4, Pratap Kumar Patra 5, Sujit Kumar Sahu 6 and H. K. Sundeep Kumar 7* | Pharmaceutical chemistry | COMMUNITY PRACTITIONER | 2023 | ISSN 1462 2815 | DOI: 10.5281/zenodo.8404929 |
| 2 | SYNTHESIS & IN-VITRO PROTEIN DENATURATION SCREENING OF 2-[(1, 5-DISUBSTITUTEDPHENYL-4,5-DIHYDRO-1H-PYRAZOL-3-YL)OXY]BENZOIC ACID DERIVATIVES | Mrityunjay Banerjee 1, Saroja Kumar Patro 1, Susanta Kumar Behera 1, Suman Acharyya 2, Mitali Sahoo 2, Pratap Kumar Patra 3 and Sujit Kumar Sahu 1* | Pharmaceutical chemistry | COMMUNITY PRACTITIONER | 2023 | ISSN 1462 2815 | |
| 3 | Computational Designing, Synthesis & In-vitro antibacterial screening of Ciprofloxacin derivatives for development of new broad spectrum Antibacterial Agents | Sujit Kumar Sahu 1, Mrityunjay Banerjee 1*, Minaketan Sahoo 2 & Sahin Meheboob 3 | Pharmaceutical chemistry | High Technology Letters | 2022 | ISSN NO : 1006-6748 | |
| 4 | TENOFOVIR DISOPROXIL FUMARATE MUCOADHESIVE MICROSPHERE FORMULATION AND EVALUATION | Prabhat Kumar Sahoo 1*, Amaresh Chandra Sahoo 2, Sujit Dash 3, Sujit Kumar Sahu 4, Susanta Kumar Behera 5 | Pharmaceutical chemistry | Eur. Chem. Bull. | 2023 | | DOI: 10.48047/ecb/2023.12.si10.00239 |
| 5 | Studies on hypoglycaemic activity of the different extracts of solanum torvum root | Jitendra Debata 1, H. K. Sundeep Kumar 2, SA Sreenivas 1 | Pharmaceutical Chemistry | Research J. Pharm. and Tech | Oct-22 | 0974-3618 | 10.52711/0974-360X.2022.00686 |
| 6 | In-Vitro Anti-diabetic & Anti-cancer Investigation of Newly Synthesized Substituted Nitrogen Containing Azoles Analogues | Tejaswini Kumari Dash 1*, H.K. Sundeep Kumar 2, Mrityunjay Banerjee 2 | Pharmaceutical Chemistry | European Chemical Bulletin | Jul-22 | 2063-5346 | 9edc3c60a99be5e537d3225034 |
| 7 | Quantification of Alectinib in spiked rabbit plasma using liquid chromatography-electro spray ionization-tandem mass spectrophotometry: An application to pharmacokinetic study | H. K. Sundeep Kumara*, Suman Acharyya b, Prasenjit Mondal, Pratap Kumar Patrad and Satyabrata Sahue | Pharmaceutical Chemistry | Current Chemistry Letters | Jan-23 | 1927-730x | 10.5267/j.ccl.2023.1.002 |
| 8 | In Silico Study of Antimalarial Agents & Their Derivatives Against SARS-Cov-2 & Rheumatoid Arthritis: The New Face of Innovation | H.K.S Sundeep Kumar 1, Priyadarshini Mishra 1, Mitali Sahoo 2, Suman Acharyya 3, Pratap Kumar Patra 4, Sujit Kumar Sahu 1, & Mrityunjay Banerjee 1* | Pharmaceutical Chemistry | European Chemical Bulletin | Dec-22 | 2063-5346 | 10.31838/ecb/2023.12.4.291 |

[Handwritten Signature]
Principals



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|-------|---|---|---------------------------|---|--------------------------------------|---------------------------------------|--|
| 9 | Medicinal Plant Cultivation: Current Scenario, Challenges, and Opportunities from Indian Farmer's Perspective. | Panda DS, Giri RK. | Pharmacology | Journal of Health Science and Medical Research. | 2023 | | 2023:20231009 |
| 10 | Public Perceptions Regarding the Preparedness of Government to Combat the Third Wave of COVID-19 (SARS-CoV-2) Infection Across Various States of India. | Panda DS, Giri RK, Khandai M, Naguib IA, Abourehab MA. | Pharmacology | Disaster medicine and public health preparedness. Cambridge University Press. | 2023 | | 2023;17:e362. |
| 11 | Method development and validation of valacyclovir in bulk & tablet dosage form by Spectrophotometric & non aqueous Potentiometric method. | Sahu SK, Patro SK, Giri RK. | Pharmacology | World Journal of Pharmaceutical Research. | 2022, Volume 11, Issue 4, 1014-1025. | ISSN 2277-7105 | |
| 12 | Hypolipidemic Effect of The Fruit Juice of Hippophae rhamnoides L.(Seabuckthorn) in Hypercholesteremic New Zealand Rabbits Model. | Praharaj S, Kalaichelvan VK, Murugan V, Ahmad J, Giri RK. | Pharmacology | Research Journal of Pharmacy and Technology. | 2022;15(6):2565-70. | 0974-3618 (Print), 0974-360X (Online) | |
| 13 | Ethno-Medical Informations from Coastal Odisha, a Review | Khuntia Tapas Kumar, Nanda Upendra Nath and Senapati Aswini Kumar | Pharmacology | International Journal of Life science and Pharma Research | 2022 | ISSN 2250-0480 | 10.22376/ijpbs/lpr.2022.12.1.P28-41 |
| 14 | ANTIDEPRESSANT ACTIVITY OF CRINUM ASIATICUM | Parthasarathi Mishra , Aswini Kumar Senapati , Sudhansu Ranjan Swain , Sujit Dash, Suchismita Kar | Pharmacology | European Chemical Bulletin | 2023 | ISSN 2063-5346 | 10.31838/ecb/2023.12.si5a.04 |
| 15 | ANTIDEPRESSANT ACTIVITY AND LCMS ANALYSIS OF CRINUM DEFIXUM | Parthasarathi Mishra , Aswini Kumar Senapati , Sudhansu Ranjan Swain , Sujit Dash, Suchismita Kar | Pharmacology | European Chemical Bulletin | 2023 | ISSN 2063-5346 | 10.48047/ecb/2023.12.si5a.0358 |
| 16 | ROLE OF HUMAN CHORIONIC GONADOTROPIN IN FROZEN-THAWED EMBRYO TRANSFER CYCLES FOR SECRETORY TRANSFORMATION: A NARRATIVE REVIEW | Shamim, P. Thakur, N. Khatri, A. K. Yadav, B. Mishra, M.R. Khan, S.K. Behera, S.K. Jha | Pharmacology | European Chemical Bulletin | 2023 | 2063-5346 | 10.48047/ecb/2023.12.si8.460 |
| 17 | Hypoglycemic activity of Methanol Fraction of Solanum torvum (Swartz) fruits in normal and Streptozotocin induced Hyperglycemic rat models | Bishwanath Mishra, Durga M. Kar, Laxmidhar Maharana, Sujit Dash, Ganesh P. Mishra | Pharmacology | Research Journal of Pharmacy and Technology | 2022 | 0974-360X | 10.52711/0974-360X.2022.00239 |
| 18 | Dissolution Enhancement of Prednisolone using Liquisolid Compacts | Prabhat Kumar Sahoo, Sujit Dash, Amaresh Chandra Sahoo, Biswanath Mishra | Pharmacognosy | Journal of Pharmaceutical Science and Research | 2022 | 0975-1459 | |
| 19 | Hypoglycemic activity of Methanol Fraction of Solanum torvum (Swartz) fruits in normal and Streptozotocin induced Hyperglycemic rat models | Bishwanath Mishra, Durga M. Kar, Laxmidhar Maharana, Sujit Dash, Ganesh P. Mishra | Pharmacognosy | Research Journal of Pharmacy and Technology | 2022 | 0974-3618 | 10.52711/0974-360X.2022.00239 |

Jell
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| Sl No | Title of paper | Name of the author/s | Department of the teacher | Name of journal | Year of publication | ISSN number | Link to the recognition in UGC enlistment of the Journal |
|-------|--|--|---------------------------|--|---------------------|--|---|
| 20 | Preliminary Phytochemical And HPTLC Analysis Of Sukumaram Kasayam: A Classical Ayurvedic Formulation | Sujit Dash *, Amaresh Chandra Sahoo, Bishwanath Mishra, and Pravat Kumar Sahu | Pharmacognosy | International Journal of Biology, Pharmacy and Allied sciences | 2022 | 2277-4998 | https://doi.org/10.31032/IJBPAS/2022/11.9.6369 |
| 21 | Evaluation of Classical Ayurvedic Medicine for its Neuropharmacological Action | Sujit Dash, Amaresh Chandra Sahoo, Prabhat Kumar Sahoo, Sushanta Kumar Rout, Pratik Jena, Rajlaxmi Barik, Jyotiraditya Mohapatra | Pharmacognosy | International Journal of Pharmaceutical Investigation | 2023 | 2230-973X | 10.5530/ijpi.13.3.062 |
| 22 | Design of Poly(lactide acid) Nanoparticles by use of Central Composite Factorial Design Loaded with an Anti-inflammatory Drug | Satyajit Panda *, Nihar Ranjan Kar, Rama Prasad Padhy, Mithilesh Kumar, Somnath De, Shilpa Chandel, Chinmaya Mahapatra, Rajesh E Jesudasan | Pharmaceutics | Latin American Journal of Pharmacy | 2023 | ISSN 0326-2383 | |
| 23 | Fabrication and Characterization of Lamivudine Embedded Gum Sterculia Microspheres by Emulsification-Internal Gelation Technique | Satyajit Panda *, Bibaswan Mishra, Saumyaranjan Pradhan, Biswajit Sahoo | Pharmaceutics | High Technology Letters | 2022 | ISSN NO : 1006-6748 | |
| 24 | Development and characterization of gel-forming composite film for ocular delivery of acetazolamide | Fulchan Ali, Sk Habibullah, Swayongprava Behera, Satyajit Panda, Cahndrasekher Barik, Biswaranjan Mohanty | Pharmaceutics | Journal of pharmaceutical negative results | 2023 | ISSN: Print - 0976-9234, Online - 2229-7723] | https://doi.org/10.47750/pnr.2022.13.S06.039 |
| 25 | Formulation and evaluation of acetazolamide loaded in-situ gel for the treatment of glaucoma. | Fulchan Ali, Sk Habibullah, Yashwant Giri, Amulyaratna Behera, Biswaranjan Mohanty | Pharmaceutics | Journal of Research in Pharmacy | 2023 | 2630-6344 | DOI: 10.29228/jrp.291 |
| 26 | Transethosomes: Cutting edge approach for drug permeation enhancement in transdermal drug delivery system | Bhabani Shankar Nayak, Biswaranjan Mohanty, Bibaswan Mishra, Harekrishna Roy, Sisir Nandi | Pharmaceutics | Chemical Biology & Drug Design | 2023 | Online ISSN:1747-0285 Print ISSN:1747-0277 | https://doi.org/10.1111/cbdd.14254 |
| 27 | Methicillin-resistant Staphylococcus aureus: novel treatment approach breakthroughs | Balaji Maddiboyina, Harekrishna Roy, M. Ramaiah, C. N. Sarvesh, Sahasra Hanuman Kosuru, Ramya Krishna Nakkala and Bhabani Shankar Nayak | Pharmaceutics | Bulletin of the National Research Centre | 2023 | 1110-0591 | |
| 28 | Repurposing of Chemotherapeutics to Combat COVID-19. | Sisir Nandi, Bhabani Shankar Nayak, Mayank Kumar Khede and Anil Kumar Saxena | Pharmaceutics | Current Topics in Medicinal Chemistry | 2022 | 1873-4294 | 10.2174/1568026623666221130142517 |

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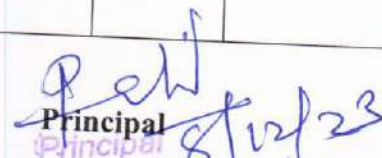
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|-------|---|---|---------------------------|--|---------------------|-------------|--|
| 29 | N-trimethyl chitosan and tripalmitin loaded solid lipid nanoparticles of tofacitinib citrate: Characterization and in-vivo anti-inflammatory assessment | Harekrishna Roy, Siva Prasad Panda, Sunil Kumar Panda, Amit Kumar Tripathi, Shani Kumar Srivastava, Bhabani Shankar Nayak, Pravind Kumar Singh, Gaurav Deep Singh | Pharmaceutics | Journal of Drug Delivery Sciences and Technology | 2023 | 1773-2247 | 10.1016/j.jddst.2023.104789 |
| 30 | Poloxamer-based Urapidil Loaded Chitosan Microparticle in Approach to Improve the Mechanical Strength by Tensile Strength and Entrapment Determination | Harekrishna Roy, Bhabani Shankar Nayak, Sisir Nandi | Pharmaceutics | Current Drug Therapy | 2022 | 2212-3903 | 10.2174/1574885517666220307120643 |
| 31 | Novel in-situ emulgel of acetazolamide for ocular drug delivery | Ali F, Habibullah SK, Mohanty B, Behera A, Giri Y, Nayak BS | Pharmaceutics | J Appl Pharm Sci | 2022 | 2231-3354 | 10.7324/JAPS.2023.53382 |


Principal

Institute of Pharmacy & Technology
Salipur, Dist-Cuttack-754202, Odisha

**LIST OF CANDIDATES ENROLLED FOR Ph.D PROGRAM UNDER NCR, IPT,
SALIPUR**

| SL. NO | NAME OF THE SCHOLAR | ENROLLMENT NO | SUPERVISOR(S) |
|--------|----------------------------|---------------------------|--|
| 1 | Mr. Rajib Lochan Maharana | DSQ03026 (08/02/2019) | Prof. Santosh Kumar Mahapatra |
| 2 | Mr. Gyanil Kumar Sahu | DSR03004 (13/01/2020) | Dr. Bibaswan Mishra |
| 3 | Mr.Saraswati Prasad Mishra | DSS03001 (29.05.2020) | Dr. Bibaswan Mishra |
| 4 | Mr. Pradip Das | DSS03008 (17.06.2020) | Prof. Santosh Ku. Mahapatra Dr. Bibaswan Mishra |
| 5 | Mr. Mayank Kumar Khede | DSS03009, (17/06/2020) | Dr. Bhabani Sankar Nayak |
| 6 | Mr. Chinmaya Panda | DSS03010, (25/06/2020) | Dr. Saroj Kumar Patro Dr. Minaketan Sahoo |
| 7 | Mr. Satyabrata Jena | DST03002 27-10-2021 | Dr. Amaresh Ch. Sahoo Dr. sujit Dash |
| 8 | Mr. Prasanna Parida | DST03003 27-10-2021 | Dr. Amiya Kumar Prusty Dr. Saroja Kumar Patro |
| 9 | Miss. Nabajyoti Parida | DST03004 12-11-2021 | Dr. H.K.Sundeep Kumar, Dr.Mrityunjaya Banerjee |
| 10 | Mr. Sridhar Kumar Rath | DSU03004 30-09-2022 | Dr. Biswaranjan Mohanty Dr. Sidhartha Sankar Kar |
| 11 | Mr. Swasti Sundar Barik | DSU03005 05-12-2022 | Dr. Bhabani Shankar Nayak |
| 12 | Miss Priyadarshini Mishra | DSU03006 30-09-2022 | Dr. H.K.Sundeep Kumar, Dr.Sujit Kumar Sahu |
| 13 | Miss B.Supriya | DSU03007 30-09-2022 | Dr. Amaresh Chandra Sahoo, Dr. Pravat Kumar Sahoo |
| 14 | Miss Suchismita Pani | DSU03008 30-09-2022 | Dr. Amaresh Chandra Sahoo, Dr. Satyajit Panda |
| 15 | Mr. Prasant Kumar Rout | DSU03009 30-09-2022 | Dr. Bhabani Shankar Nayak |


 Coordinator, NCR
 Co-Ordinator
 Nodal Centre of Research
 IPT, Salipur



File No BPUT-XIV-Ph.D/SCH/026/2017-18

OFFICE ORDER ON FORMATION OF DSC FOR THE RESEARCH SCHOLAR

NO BPUT.R&D/Ph.D/ 807 /2021

Date 29.06.2021

The undersigned is pleased to convey the enrollment and formation of DSC of the following students in Ph.D Programme of the University as per approval of the Research Council of the University (RCU) on 13.02.2021 and subsequent approval of the Hon'ble Vice Chancellor on 12.03.2021

- | | | |
|----|--|---|
| 1 | Name of the Candidate | RAJIB LOCHAN MAHARANA |
| 2 | Fathers / Husband's Name | JAYDEV MAHARANA |
| 3 | Address for Correspondence | KHUSALIGANI, REMUNA, BALASORE-755019 |
| 4 | Enrollment No & Date | DSC03026 (03.02.2019) |
| 5 | Session (Batch) | 2017-18 |
| 6 | Date of Birth | 29.03.1986 |
| 7 | Faculty | Pharmacy |
| 8 | Discipline / Specialization | Pharmacy |
| 9 | Research Proposal Proposed | FORMULATION DEVELOPMENT, OPTIMIZATION AND EVALUATION OF SELF-EMULSIFYING DRUG DELIVERY SYSTEMS OF SOME SELECTED DRUGS |
| 10 | Name & Address of the Supervisor | PROF. SANTOSH KUMAR MAHAPATRA, PROFESSOR, IPT, SALIPUR |
| 11 | Name & Address of the Co-supervisor | DR SURYAKANTA SWAIN, ASSO PROFESSOR, SIMS, GUNTUR |
| 12 | Doctoral Scrutiny Committee for the Student: | |
| | 1. | DR. BISWARANJAN MOHANTY, IPT, SALIPUR (Expert Member) |
| | 2. | DR. SUBRAT MALLICK, HEAD, SOA UNIVERSITY, BBSR (Expert Member) |
| | 3. | PROF. CH. NIRANJAN PATRO, RIPS, BERHAMPUR (Expert Member) |
| | 4. | PROF. SANTOSH KUMAR MAHAPATRA, PROFESSOR, IPT, SALIPUR (Supervisor) |
| | 5. | DR. SURYAKANTA SWAIN, ASSO PROFESSOR, SIMS, GUNTUR (Co-supervisor) |

One of the experts present in each of the DSC meeting shall be chosen as Chairman among the experts by themselves

Chaitan
29.06.2021
PIC, Research & Development
BPUT, Odisha, Rourkela



File No: BPUT-XIV-Ph.D/SCH/066/2018-19

OFFICE ORDER ON FORMATION OF DSC FOR THE RESEARCH SCHOLAR

NO: BPUT/R&D-Ph.D/ 819 /2021

Date: 02.07.2021

The undersigned is pleased to convey the enrollment and formation of DSC of the following students in Ph.D Programme of the University as per approval of the Research Council of the University (RCU) on 13.02.2021 and subsequent approval of the Hon'ble Vice Chancellor on 12.03.2021.

- | | |
|--|--|
| 1. Name of the Candidate | : GYANIL KUMAR SAHU |
| 2. Fathers / Husband's Name | : BHISHMA DEO SAHU |
| 3. Address for Correspondence | : H2-7, KASLIWAL POORVA HOUSING SOCIETY, OPPOSITE- AURANGABAD AIRPORT, AURANGABAD, MOHARASHTRA- 431007 |
| 4. Enrollment No & Date | : DSR03004 (13.01.2020) |
| 5. Session (Batch) | : 2018-19 |
| 6. Date of Birth | : 22.09.1985 |
| 7. Faculty | : Pharmacy |
| 8. Discipline / Specialization | : Pharmacy |
| 9. Research Proposal Proposed | : FORMULATION DEVELOPMENTS AND CHARACTERIZATION OF PROGRAMMED DRUG RELEASE SYSTEM TARGETED TO COLON FOR ORAL DELIVERY |
| 10. Name & Address of the Supervisor | : DR BIBASWAN MISHRA, ASSISTANT PROFESSOR, IPT, SALIPUR, CUTTACK-754202 |
| 11. Doctoral Scrutiny Committee for the Student: | |
| | 1. PROF. CH NIRANJAN PATRA, RIPS, BERHAMPUR (Expert Member) |
| | 2. DR. BISWARANJAN MOHANTY, IPT, SALIPUR (Expert Member) |
| | 3. PROF. GURUDATTA PATNAIK, CENTURIAN, BHUBANESWAR (Expert Member) |
| | 4. DR BIBASWAN MISHRA, ASSISTANT PROFESSOR, IPT, SALIPUR, CUTTACK-754202 (Supervisor) |

One of the experts present in each of the DSC meeting shall be chosen as Chairman among the experts by themselves.

02.07.2021
PIC, Research & Development
BPUT, Odisha, Rourkela



BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA, ROURKELA

(An Affiliating State University of Govt. of Odisha)

File No: BPUT-XIV-Ph.D/PHA/008/2019-20

Form No.: BPUT/Ph.D-2019/ 11
[vide Ph.D.-12.3(g) & Ph.D.-12.4(a)]

OFFICE ORDER ON FORMATION OF DSC FOR THE RESEARCH SCHOLAR

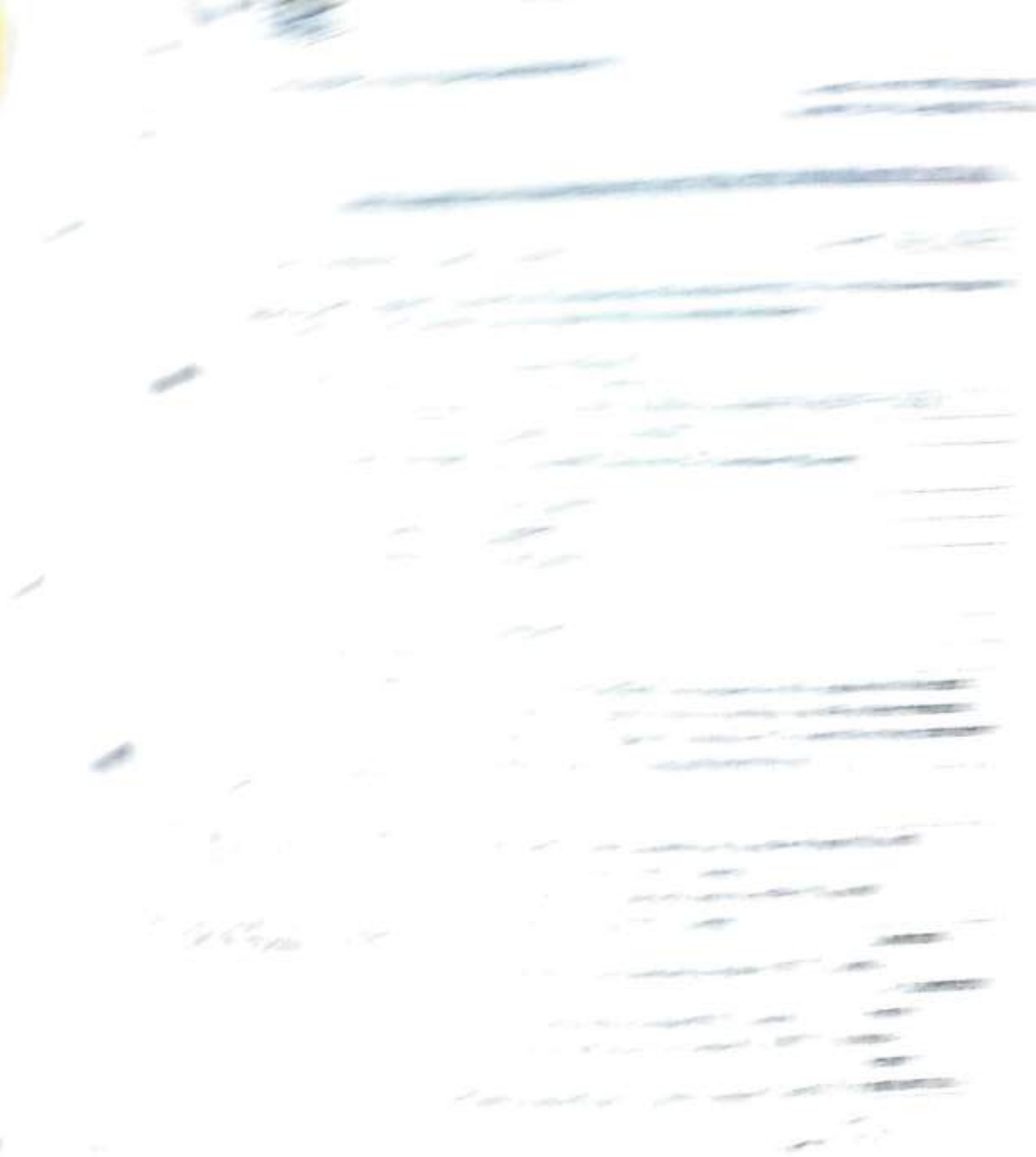
No: BPUT /R&D /Ph.D/ 210 / 2020

Date: 02.07.2020

The undersigned is pleased to convey the Enrolment and formation of DSC of the following student in Ph.D Programme of the University as per approval of the competent authority.

| | | |
|-----|---|--|
| 1. | Name of Candidate | Chinmaya Panda |
| 2. | Father's / Husband's Name | Bibhuti Bhusan Panda |
| 3. | Address for Correspondence | AT: FAKIRPUR, PO/PS: JAGATPUR, DIST: CUTTACK |
| 4. | Enrollment No. & Date | DSS03010 (25.06.2020) |
| 5. | Department /NCR to Which Admitted | Institute of Pharmacy & Technology, Salipur |
| 6. | Date of Birth | 24.12.1994 |
| 7. | Category (SC/ST/GEN) | General |
| 8. | Category of Studentship (Full Time / Part Time / Full Time Special) | Full Time |
| 9. | Faculty (Engg./Pharm. Etc.) | Pharmacy |
| 10. | Discipline/ Specialization | Pharmacy |
| 11. | Broad Area of Research Proposed | Bioanalytical Method Development and Validation for Selected Drugs in Biological Matrices using Hplc and High Performance Liquid Chromatography Coupled with Tandem Mass Spectrometry (Lc-Ms/Ms) and its Pharmacokinetics Study |
| 12. | For Sponsored Student (Place of Employment) | NA |
| 13. | Name & Address of the Supervisors | Supervisor: Dr Saroj Kumar Patro, Asso Professor, Dept of Pharmaceutical Analysis, IPT, Salipur Co-Supervisor: Dr Minaketan Sahoo, Asst Prof, Dept of Pharmaceutical Analysis, IPT, Salipur |
| 14. | Doctoral Scrutiny Committee of the Student | 1. Principal, IPT, Salipur- Chairperson 2. HOD, Dept of Pharmaceutical Analysis, IPT, Salipur - Co-Chairperson 3. Prof. S K Kanungo, Professor, IPT, Salipur - Member 4. Prof. Biswaranjan Behera, Professor, KMIPS, Rourkela - Member 5. Dr Saroj Kumar Patro, Asso Professor, Dept of Pharmaceutical |

Signature
02.07.2020





BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA, ROURKELA

(An Affiliating State University of Govt. of Odisha)

File No: BPUT-XIV-Ph.D/PHA/010/2019-20

Form No.: BPUT/Ph.D-2019/ 11
[vide Ph.D.-12.3(g) & Ph.D.-12.4(a)]

OFFICE ORDER ON FORMATION OF DSC FOR THE RESEARCH SCHOLAR

No: BPUT /R&D /Ph.D/ 212 / 2020

Date: 02.07.2020

The undersigned is pleased to convey the Enrllment and formation of DSC of the following student in Ph.D Programme of the University as per approval of the competent authority.

| | | |
|-----|---|--|
| 1. | Name of Candidate | Mayank Kumar Khede |
| 2. | Father's / Husband's Name | O P Khede |
| 3. | Address for Correspondence | G-104, AVINASH PRIDE, HIRAPUR, RAIPUR, CG-492001 |
| 4. | Enrollment No. & Date | DSS03009 (17.06.2020) |
| 5. | Department /NCR to Which Admitted | Institute of Pharmacy & Techonology, Salipur |
| 6. | Date of Birth | 16.09.1990 |
| 7. | Category (SC/ST/GEN) | General |
| 8. | Category of Studentship (Full Time / Part Time / Full Time Special) | Part Time |
| 9. | Faculty (Engg./Pharm. Etc.) | Pharmacy |
| 10. | Discipline/ Specialization | Pharmacy |
| 11. | Broad Area of Research Proposed | Development and Characterization of Nanoformulation Based Dosage Form of an Anti-Cancer Drug |
| 12. | For Sponsored Student (Place of Employment) | NA |
| 13. | Name & Address of the Supervisors | Supervisor: Dr Bhabani Shankar Nayak, Asso Prof, Dept of Pharmaceutics, IPT, Salipur |
| 14. | Doctoral Scrutiny Committee of the Student | 1. Principal, IPT, Salipur- Chairperson 2. HOD, Dept of Pharmaceutics, IPT, Salipur - Co-Chairperson 3. Prof. Biswaranjan Mohanty, Professor, IPT, Salipur - Member 4. Prof. Bijaya Kumar Sahoo, Professor, IMT, Puri - Member 5. Dr Bhabani Shankar Nayak, Asso Prof, Dept of Pharmaceutics, IPT, Salipur- Principal Supervisor Cum Member Convener |

[Signature]
02.07.2020



BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA, ROURKELA
(An Affiliating State University of Govt. of Odisha)

File No: BPUT-XIV-Ph.D/PHA/009/2019-20

Form No.: BPUT/Ph.D-2019/ 11
[vide Ph.D.-12.3(g) & Ph.D.-12.4(a)]

OFFICE ORDER ON FORMATION OF DSC FOR THE RESEARCH SCHOLAR

No: BPUT R&D Ph.D/ 206 / 2020

Date: 02.07.2020

The undersigned is pleased to convey the Enrolment and formation of DSC of the following student in Ph.D Programme of the University as per approval of the competent authority.

| | |
|--|---|
| 1. Name of Candidate | Pradip Das |
| 2. Father's / Husband's Name | Pulin Das |
| 3. Address for Correspondence | FLAT NO: 202, MJR SAI HABITAT, PLOT NO-30,31,32,36 &37, SRI RAMANA COLONY, BUPESH GUPTA NAGAR, HYDRABAD |
| 4. Enrollment No. & Date | DSS03008 (17.06.2020) |
| 5. Department /NCR to Which Admitted | Institute of Pharmacy & Techonology, Salipur |
| 6. Date of Birth | 15.04.1980 |
| 7. Category (SC/ST/GEN) | SC |
| 8. Category of Studentship (Full Time / Part Time / Full Time Special) | Full Time |
| 9. Faculty (Engg./Pharm. Etc.) | Pharmacy |
| 10. Discipline/ Specialization | Pharmacy |
| 11. Broad Area of Research Proposed | Design, Development and Characterization of Prolonged Released Orodispersible Film of Selected Nsaid Drugs |
| 12. For Sponsored Student (Place of Employment) | NA |
| 13. Name & Address of the Supervisors | Supervisor: Dr Santosh Kumar Mahapatra, Prof, Dept of Pharmaceutics, IPT, Salipur Co-Supervisor: Dr Bibaswan Mishra, Asst Prof, IPT, Salipur |
| 14. Doctoral Scrutiny Committee of the Student | 1. Principal, IPT, Salipur- Chairperson 2.HOD, Dept of Pharmaceutics, IPT, Salipur - Co- Chairperson 3 Prof. Biswaranjan Mohanty, Professor, IPT, Salipur - Member 4.Prof. Bijaya Kumar Sahoo, Professor, IMT, Puri - Member 5. Dr Santosh Kumar Mahapatra, Prof, Dept of Pharmaceutics, IPT, Salipur- Principal Supervisor Cum Member Convener 6.Dr Bibaswan Mishra, Asst Prof, IPT, Salipur- Co-Supervisor |

[Signature]
02-07-2020

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BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA, ROURKELA

(An Affiliating State University of Govt. of Odisha)

File No: BPUT-XIV-Ph.D/Phar/007/2019-20

Form No.: BPUT/Ph.D-2019/11
[vide Ph.D.-12.3(g) & Ph.D.-12.4(a)]

BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA, ROURKELA OFFICE ORDER ON FORMATION OF DSC FOR THE RESEARCH SCHOLAR

No: BPUT /R&D /Ph.D/ 198 / 2020

Date: 03.06.2020

The undersigned is pleased to convey the Enrolment and formation of DSC of the following student in Ph.D Programme of the University as per approval of the competent authority.

| | | |
|-----|---|---|
| 1. | Name of Candidate | Saraswati Prasad Mishra |
| 2. | Father's / Husband's Name | Mr Brahhaspati Prasad Mishra |
| 3. | Address for correspondence | Shanivihar Colony, University, Dagamiya, Raipur, Chhattisgarh-492001 |
| 4. | Enrollment No. & Date | DSS03001 (29.05.2020) |
| 5. | Department /NCR to which admitted | Institute of Pharmacy & Technology (IPT), Salipur |
| 6. | Date of Birth | 31.01.1990 |
| 7. | Category (SC/ST/GEN) | General |
| 8. | Category of studentship (Full Time / Part Time / Full Time Special) | Full time |
| 9. | Faculty (Engg./Pharm. Etc.) | Pharmacy |
| 10. | Discipline/ Specialization | Pharmacy |
| 11. | Broad Area of Research Proposed | Formulation Development & Characterization of Polymeric Particulate system for Enhanced Antidiabetic and Antihypertensive Activity Using Animal Model |
| 12. | For sponsored student (Place of Employment) | -NA- |
| 13. | Name & Address of the Supervisors | a) Supervisor :Dr Bibaswan Mishra, Asst Professor, IPT, Salipur |
| 14. | Doctoral Scrutiny Committee of the student | 1. Principal, IPT, Salipur - Chairperson 2. HOD, Pharmaceutics, IPT, Salipur -Co- Chairperson 3. Prof Bijaya Kumar Sahoo, Professor, IIT, Puri - Member 4. Dr Bhabani Shankar Nayak, Asso.Prof, IPT, Salipur- Member 5. Dr Bibaswan Mishra, Asst Professor, IPT, Salipur Principal Supervisor cum Member convener |



BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA, ROURKELA

(An Affiliating State University of Govt. of Odisha)

File No: BPUT-XIV-Ph.D/012/2020-21

Form No.: BPUT/Ph.D-2019/11
[vide Ph.D.-12.3(g) & Ph.D.-12.4(a)]

OFFICE ORDER ON FORMATION OF DSC FOR THE RESEARCH SCHOLAR

No: BPUT /R&D /Ph.D/ 1292/2021

Date: 03.11.2021

The undersigned is pleased to convey the Enrolment and formation of DSC of the following student in Ph.D Programme of the University as per approval of the competent authority.

| | |
|--|---|
| 1. Name of Candidate | SATYABRATA JENA |
| 2. Father's / Husband's Name | PRADEEPTA KU JENA |
| 3. Address for Correspondence | PLOT-10, STAR COLONY, BESIDES LOYLA HIGH SCHOOL, MOINABAD, RR DIST, HYDRABAD |
| 4. Enrolment No. & Date | DST03002 (27.10.2021) |
| 5. Department /NCR to which Admitted | Institute of Pharmacy & Technology, Salipur |
| 6. Date of Birth | 09.07.1976 |
| 7. Category (SC/ST/GEN) | General |
| 8. Category of Studentship (Full Time / Part Time / Full Time Special) | Part Time |
| 9. Faculty (Engg./Pharm. Etc.) | Pharmacy |
| 10. Discipline/ Specialization | Pharmacy |
| 11. Broad Area of Research Proposed | DESIGN DEVELOPMENT AND EVALUATION OF VARIOUS FORMULATIONS FOR ENHANCEMENT OF BIOAVAILABILITY |
| 12. For Sponsored Student (Place of Employment) | NA |
| 13. Name & Address of the Supervisors | 1. DR AMARESH CH SAHOO, IPT, SALIPUR-SUPERVISOR 2. DR SUJIT DASH, IPT, SALIPUR- CO-SUPERVISOR |
| 14. Doctoral Scrutiny Committee of the Student | 1. PRINCIPAL, IPT, SALIPUR-CHAIRPERSON 2. HOD, PHARMACEUTICS, IPT, SALIPUR-CO-CHAIRPERSON 3. DR BISWARANJAN MOHANTY, PROFESSOR, IPT, SALIPUR- EXPERT MEMBER 4. DR ARNABADITYA MOHANTY, PROFESSOR, TPC, BARPALI- EXPERT MEMBER 5. DR AMARESH CH SAHOO, IPT, SALIPUR-SUPERVISOR 6. DR SUJIT DASH, IPT, SALIPUR-CO-SUPERVISOR |

[Signature]
03.11.2021



BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA, ROURKELA

(An Affiliating State University of Govt. of Odisha)

File No: BPUT-XIV-Ph.D/010/2020-21

Form No.: BPUT/Ph.D-2019/ 11
[vide Ph.D.-12.3(g) & Ph.D.-12.4(a)]

OFFICE ORDER ON FORMATION OF DSC FOR THE RESEARCH SCHOLAR

No. BPUT /R&D /Ph.D/ 1288 / 2021

Date: 03.11.2021

The undersigned is pleased to convey the Enroiment and formation of DSC of the following student in Ph.D Programme of the University as per approval of the competent authority.

| | |
|--|---|
| 1. Name of Candidate | PRASANNA PARIDA |
| 2. Father's / Husband's Name | UMESH PRASAD PARIDA |
| 3. Address for Correspondence | AT-RAGHUNATHPARA, PO-R K PATRNA, JAMAPARA, KENDRAPARA |
| 4. Enrollment No. & Date | DST03003 (27.10.2021) |
| 5. Department /NCR to which Admitted | Institute of Pharmacy & Techonology. Salipur |
| 6. Date of Birth | 05.06.1990 |
| 7. Category (SC/ST/GEN) | General |
| 8. Category of Studentship (Full Time / Part Time / Full Time Special) | Part Time |
| 9. Faculty (Engg./Pharm. Etc.) | Pharmacy |
| 10. Discipline/ Specialization | Pharmacy |
| 11. Broad Area of Research Proposed | DEVELOPMENT AND EVALUATION OF NANOPARTICULAR DRUG DELIVERY SYSTEM INCORPORATED WITH PLASMINOGEN ACTIVATORS USED AS A THROMBOLYTIC AGENT |
| 12. For Sponsored Student (Place of Employment) | NA |
| 13. Name & Address of the Supervisors | 1. DR AMIYA KU PRUSTY, IPT, SALIPUR- SUPERVISOR 2. DR SAOJA KU PATRO, IPT, SALIPUR |
| 14. Doctoral Scrutiny Committee of the Student | 1. PRINCIPAL, IPT, SALIPUR-CHAIRPERSON 2. HOD, PHARMACEUTICS, IPT, SALIPUR-CO-CHAIRPERSON 3. DR B S NAYAK, ASSO PROF, IPT, SALIPUR- Expert Member 4. DR CH NIRANJAN PATRA, PROF, RIPS, BERHAMPUR- Expert Member 5. DR AMIYA KU PRUSTY, IPT, SALIPUR- SUPERVISOR 6. DR SAOJA KU PATRO, IPT, SALIPUR-CO-SUPERVISOR |

Signature
03.11.2021



BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, QDISHA, ROURKELA

(An Affiliating State University of Govt. of Odisha)

BPUT-XIV-Ph.D/SCH/011/2020-21

Form No.: BPUT/Ph.D-2019/11
[vide Ph.D.-12.3(g) & Ph.D.-12.4(a)]

No: BPUT AR&D/Ph.D/1377/2021

Date: 25.11.2021

The undersigned is pleased to convey the Enrolment and formation of DSC of the following student in Ph.D Programme of the University as per approval of the competent authority.

| | |
|--|--|
| 1. Name of Candidate | NABAJYOTI PARIDA |
| 2. Father's / Husband's Name | NIRANJAN PARIDA |
| 3. Address for Correspondence | AT-KHERAS, HOUSE NO.211, NEAR KALA VIKASH KENDRA, JAGATSINGHPUR |
| 4. Enrollment No. & Date | DST03004 (12.11.2021) |
| 5. Department /NCR to which Admitted | INSTITUTE OF PHARMACY & TECHNOLOGY, SALIPUR |
| 6. Date of Birth | 17.11.1994 |
| 7. Category (SC/ST/GEN) | GENERAL |
| 8. Category of Studentship (Full Time / Part Time / Full Time Special) | FULL TIME |
| 9. Faculty (Engg./Pharm. Etc.) | PHARMACY |
| 10. Discipline/ Specialization | PHARMACY |
| 11. Broad Area of Research Proposed | DEVELOPMENT AND VALIDATION OF NOVEL METHODS FOR THE ESTIMATION OF SOME NEW MOLECULES IN BULK AND PHARMACEUTICAL DOSAGE FORM USING ADVANCED INSTRUMENTAL TECHNIQUES |
| 12. For Sponsored Student (Place of Employment) | - NA- |
| 13. Name & Address of the Supervisors | 1. DR H K SUNDEEP KUMAR, IPT, SALIPUR (SUPERVISOR) 2. DR MRITYUNJAY BANERJEE, IPT, SALIPUR(CO-SUPERVISOR) |
| 14. Doctoral Scrutiny Committee of the Student | 1. PRINCIPAL, IPT, SALIPUR - CHAIRPERSON 2. HOD, PHARMACEUTICAL CHEMISTRY, IPT, SALIPUR - CO-CHAIRPERSON 3. DR ANJAN KUMAR, PROF, RIPS, BERHAMPUR - EXPERT 4. DR SATYABRATA SAHU, DEP, CTC - EXPERT 5. DR H K SUNDEEP KUMAR, IPT, SALIPUR (SUPERVISOR) 6. DR MRITYUNJAY BANERJEE, IPT, SALIPUR(CO-SUPERVISOR) |

[Signature]
25.11.2021



**BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA
ROURKELA**

Form No.: BPUT/Ph.D-2019/ 11
[vide Ph.D.-12.3(g) & Ph.D.-12.4(a)]

OFFICE ORDER ON FORMATION OF DSC FOR THE RESEARCH SCHOLAR


No: BPUT-XIV-Ph.D/SCH/016/2021-22/ 876 /2022

Date: 27.10.2022

The undersigned is pleased to convey the Enrolment and formation of DSC of the following student in Ph.D Programme of the University as per approval of the competent authority.

| | |
|--|---|
| 1. Name of Candidate | Sridhar Kumar Rath |
| 2. Father's / Husband's Name | Late Bhikari Charan Rath |
| 3. Address for correspondence | ATIPO: SASANGA, BADAMBADI, CUTTACK |
| 4. Enrolment No. & Date | DSU03004 (30.09.2022) |
| 5. Department /NCR to which admitted | Institute of Pharmacy and Technology, Salipur |
| 6. Date of Birth | 02.06.1973 |
| 7. Category (SC/ST/GEN) | General |
| 8. Category of studentship (Full Time / Part Time / Full Time Special) | Part Time |
| 9. Faculty (Engg./Pharm. Etc.) | Pharmacy |
| 10. Discipline/ Specialization | Pharmacy |
| 11. Broad Area of Research Proposed | Formulation Development Of Biopolymer /Biopolymer Mimics Composite Films For Wound Healing |
| 12. For sponsored student (Place of Employment) | -NA- |
| 13. Name & Address of the Supervisors | 1.Supervisor : Dr Biswaranjan Mohanty, Professor, IPT, Salipur 2.Co-supervisor:Dr Sidhartha Sankar Kar, Asst Prof, IPT, Salipur |
| 14. Doctoral Scrutiny Committee of the student | 1.Principal, IPT, Salipur-Chairperson 2. HOD, Pharmacy, IPT, Salipur-Co-Chairperson 3.Prof Gurudutta Patnaik, Professor, CUTM, Bhubaneswar-Member 4.Prof Bhabani Shankar Nayak, Asso Prof, IPT, Salipur-Member 5.Dr Biswaranjan Mohanty, Professor, IPT, Salipur-Member convener 6. Dr Sidhartha Sankar Kar, Asst Prof, IPT, Salipur-Joint Member Convener |

The Chairperson, DSC is requested to hold the meeting of the DSC for assigning course work and other actions as per Ph.D regulation 2019.


27.10.2022
PIC, Research & Development,
BPUT, Rourkela



BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA ROURKELA

BPUT-XIV-Ph.D/SCH/17/2021-22

Form No.: BPUT/Ph.D-2019/11
[vide Ph.D.-12.3(g) & Ph.D.-12.4(a)]

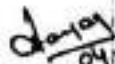

No. BPUT /R&D /Ph.D/ 05 /2022

Date: 04:01:2022

The undersigned is pleased to convey the Enrolment and formation of DSC of the following student in Ph.D Programme of the University as per approval of the competent authority.

| | |
|--|--|
| 1. Name of Candidate | SWASTI SUNDAR BARIK |
| 2. Father's / Husband's Name | SHARAT KUMAR BARIK |
| 3. Address for Correspondence | AT: MALLIKADEIRUR, NAYAKANIDIHI, BHADRAK |
| 4. Enrolment No. & Date | DSU03005 (05.12.2022) |
| 5. Department /NCR to which Admitted | INSTITUTE OF PHARMACY & TECHNOLOGY, SALIPUR |
| 6. Date of Birth | 05.03.1996 |
| 7. Category (SC/ST/GEN) | GENERAL |
| 8. Category of Studentship (Full Time / Part Time / Full Time Special) | PART TIME |
| 9. Faculty (Ergg./Pharm. Etc.) | PHARMACY |
| 10. Discipline/ Specialization | PHARMACY |
| 11. Broad Area of Research Proposed | DEVELOPMENT OF SELF NANOEMULSIFYING DRUG DELIVERY SYSTEMS OF POORLY PERMEABLE DRUGS |
| 12. For Sponsored Student (Place of Employment) | NA |
| 13. Name & Address of the Supervisors | DR BHABANI SHANKAR NAYAK, ASSO PROF, IPT, SALIPUR |
| 14. Doctoral Scrutiny Committee of the Student | 1. PRINCIPAL, IPT, SALIPUR - CHAIRPERSON 2. HOD, PHARMACY, IPT, SALIPUR- CO-CHAIRPERSON 3. PROF CH. NIRANJAN PATRA, RIPS, BERHAMPUR- MEMBER 4. PROF SNIGDHA PATNAIK, SP3, SOA UNIVERSITY, BHUBANESWAR- MEMBER 5. DR BHABANI SHANKAR NAYAK, ASSO PROF, IPT, SALIPUR- SUPERVISOR |

The Chairperson, DSC is requested to hold the meeting of the DSC for assigning course work and other actions as per Ph.D regulation 2019.


04.01.2022
PIC(R&D), BPUT




BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA ROURKELA

Form No.: BPUT/Ph.D-2019/ 11
[vide Ph.D.-12.3(g) & Ph.D.-12.4(a)]

OFFICE ORDER ON FORMATION OF DSC FOR THE RESEARCH SCHOLAR

No BPUT-XIV/Ph.D/SCH/018/2021-22/ 856 /2022

Date 21.10.2022

The undersigned is pleased to convey the Enrolment and formation of DSC of the following student in Ph.D Programme of the University as per approval of the competent authority.

| | |
|--|---|
| 1. Name of Candidate | Priyadarshini Mishra |
| 2. Father's / Husband's Name | Bamdev Mishra |
| 3. Address for correspondence | AT: ATHANGA, PO: SIDHESWARPUR, KONDARPUR, CUTTACK |
| 4. Enrolment No. & Date | DSU03006 (30.09.2022) |
| 5. Department /NCR to which admitted | Institute of Pharmacy and Technology, Salipur |
| 6. Date of Birth | 30.03.1990 |
| 7. Category (SC/ST/GEN) | General |
| 8. Category of studentship (Full Time / Part Time / Full Time Special) | Full Time |
| 9. Faculty (Engg./Pharm. Etc.) | Pharmacy |
| 10. Discipline/ Specialization | Pharmacy |
| 11. Broad Area of Research Proposed | Development and Evaluation of Wound Healing Activity of Novel Polyherbal Formulation Against Glycogen Synthase Kinase-3B Protein in Diabetic Induced Rat With Reference of Molecular Docking Study |
| 12. For sponsored student (Place of Employment) | -NA- |
| 13. Name & Address of the Supervisors | 1. Supervisor : Dr H K Sandeep Kumar, Asst. Prof, IPT, Salipur 2. Co-supervisor: Dr Sujit Kumar Sahu, Asst Prof, IPT, Salipur |
| 14. Doctoral Scrutiny Committee of the student, | 1. Principal, IPT, Salipur-Chairperson 2. HOD, Pharmacy, IPT, Salipur-Co-Chairperson 3. Dr Jnyanaranjan Panda, Professor, RiPS, Berhampur-Member 4. Dr Mrityunjay Banerjee, Asso Prof, IPT, Salipur-Member 5. Dr H K Sandeep Kumar, Asst. Prof, IPT, Salipur-Member convener 6. Dr Sujit Kumar Sahu, Asst Prof, IPT, Salipur-Joint Member Convener |

The Chairperson, DSC is requested to hold the meeting of the DSC for assigning course work and other actions as per Ph.D regulation 2019.


21.10.2022
PIC, Research & Development,
BPUT, Rourkela



BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA ROURKELA

Form No.: BPUT/Ph.D-2019/11
(vide Ph.D.-12.3(g) & Ph.D.-12.4(a))

OFFICE ORDER ON FORMATION OF DSC FOR THE RESEARCH SCHOLAR

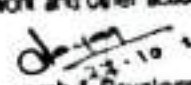
No. BPUT-XIV/Ph.D/SCH/019/2021-22/ 876 /2022

Date 27.10.2022

The undersigned is pleased to convey the Enrolment and formation of DSC of the following student in Ph D Programme of the University as per approval of the competent authority

| | | |
|----|---|---|
| 1 | Name of Candidate | B Supriya |
| 2 | Father's / Husband's Name | Sujit Kr Bana |
| 3 | Address for correspondence | AT PO CHAMANIPUR, SALIPUR, CUTTACK |
| 4 | Enrolment No. & Date | DSU03007 (3) 09 2022) |
| 5 | Department /ICR to which admitted | Institute of Pharmacy and Technology, Salipur |
| 6 | Date of Birth | 10.03.1991 |
| 7 | Category (SC/ST/GEN) | General |
| 8 | Category of studentship (Full Time / Part Time / Full Time Special) | Part Time |
| 9 | Faculty (Engg./Pharm. Etc.) | Pharmacy |
| 10 | Discipline/Specialization | Pharmacy |
| 11 | Broad Area of Research Proposed | Enhancement Of Dissolution and Oral Bioavailability Of Poorly Water Soluble Drugs By Using Different Techniques |
| 12 | For sponsored student (Place of Employment) | -NA- |
| 13 | Name & Address of the Supervisors | 1 Supervisor Dr Amarendra Chandra Sahoo, Asst Prof. IPT, Salipur 2 Co-supervisor Dr Prabhakar Kumar Sahoo, Asst Prof. IPT, Salipur |
| 14 | Doctoral Scrutiny Committee of the student | 1 Principal IPT, Salipur-Chairperson 2 HOD Pharmacy, IPT, Salipur-Co-Chairperson 3 Dr Anindita Behera, Asso Prof, SOA University, Bhubaneswar-Member 4 Dr Sunil Kumar Kanungo, Prof. IPT, Salipur-Member 5 Dr Amarendra Chandra Sahoo, Asst Prof. IPT, Salipur-Member convener 6 Dr Prabhakar Kumar Sahoo, Asst Prof. IPT, Salipur-Joint Member Convener |

The Chairperson, DSC is requested to hold the meeting of the DSC for assigning course work and other actions as per Ph D regulation 2019


23.10.2022
PIC, Research & Development,
BPUT, Rourkela



BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA ROURKELA

Form No.: BPUT/Ph.D-2019/11
[vide Ph.D.-12.3(g) & Ph.D.-12.4(a)]

OFFICE ORDER ON FORMATION OF DSC FOR THE RESEARCH SCHOLAR

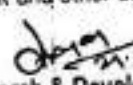
No BPUT-XIV-Ph.D/SCH/020/2021-22/ R44 /2022

Date: 21.10.2022

The undersigned is pleased to convey the Enrolment and formation of DSC of the following student in Ph.D Programme of the University as per approval of the competent authority.

| | |
|--|---|
| 1. Name of Candidate | Suchismita Pani |
| 2. Father's / Husband's Name | Jagannath Pani |
| 3. Address for correspondence | AI/PO: Pirahat Bazar, Bhadrak |
| 4. Enrolment No. & Date | DSU03008 (30.09.2022) |
| 5. Department /NCR to which admitted | Institute of Pharmacy and Technology, Salipur |
| 6. Date of Birth | 01.05.1980 |
| 7. Category (SC/ST/GEN) | General |
| 8. Category of studentship (Full Time / Part Time / Full Time Special) | Part Time |
| 9. Faculty (Engg./Pharm. Etc.) | Pharmacy |
| 10. Discipline/ Specialization | Pharmacy |
| 11. Broad Area of Research Proposed | Enhancement of Dissolution and Bioavailability of Certain Poorly Water Soluble Drugs |
| 12. For sponsored student (Place of Employment) | -NA - |
| 13. Name & Address of the Supervisors | 1. Supervisor : Dr Amaresh Chandra Sahoo, Asst Prof, IPT, Salipur 2. Co-supervisor: Dr Satyajit Panda, Asst Prof, IPT, Salipur |
| 14. Doctoral Scrutiny Committee of the student | 1. Principal, IPT, Salipur-Chairperson 2. HOD, Pharmacy, IPT, Salipur-Co-Chairperson 3. Dr Ch Niranjan Patra, RIPS, Berhampur-Member 4. Dr Biswaranjan Mohanty, Ipt, Salipur-Member 5. Dr Amaresh Chandra Sahoo, Asst Prof, IPT, Salipur-Member convener 6. Dr Satyajit Panda, Asst Prof, IPT, Salipur-Joint Member Convener |

The Chairperson, DSC is requested to hold the meeting of the DSC for assigning course work and other actions as per Ph.D regulation 2019.


21.10.2022
PIC, Research & Development,
BPUT, Rourkela



**BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA
ROURKELA**

Form No.: BPUT/Ph.D-2019/11
[vide Ph.D.-12.3(g) & Ph.D.-12.4(a)]

OFFICE ORDER ON FORMATION OF DSC FOR THE RESEARCH SCHOLAR

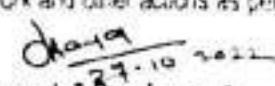
No. BPUT-XIV-Ph D/SCH/021/2021-22/ 872 /2022

Date 27.10.2022

The undersigned is pleased to convey the Enrolment and formation of DSC of the following student in Ph.D Programme of the University as per approval of the competent authority.

| | | |
|----|---|---|
| 1 | Name of Candidate | Prasant Kumar Rout |
| 2 | Father's / Husband's Name | Kamalakanta Rout |
| 3 | Address for correspondence | AT/PO ANANTAPUR, VIA SORO, BALASORE |
| 4 | Enrolment No & Date | DSU03009 (30.09.2022) |
| 5 | Department /NCR to which admitted | Institute of Pharmacy and Technology, Salipur |
| 6 | Date of Birth | 04.11.1982 |
| 7 | Category (SC/ST/GEN) | General |
| 8 | Category of studentship (Full Time / Part Time / Full Time Special) | Part Time |
| 9 | Faculty (Engg/Pharm Etc.) | Pharmacy |
| 10 | Discipline Specialization | Pharmacy |
| 11 | Broad Area of Research Proposed | Formulation Development of Microparticulate Drug Delivery System for Management of Hypertension |
| 12 | For sponsored student (Place of Employment) | -NA- |
| 13 | Name & Address of the Supervisors | 1. Supervisor Dr Bhabani Shankar Nayak, Asso Prof, IPT, Salipur |
| 14 | Doctoral Scrutiny Committee of the student | 1 Principal, IPT, Salipur-Chairperson 2 HOD, Pharmacy, IPT, Salipur-Co-Chairperson 3 Prof Snigdha Pattnaik, Professor, SOA University, Bhubaneswar-Member 4 Prof Anajan Kumar Mohapatra, Prof., RCPHS, Birtampur-Member 5 Dr Bhabani Shankar Nayak, Asso Prof, IPT, Salipur-Member convener |

The Chairperson DSC is requested to hold the meeting of the DSC for assigning course work and other actions as per Ph.D regulation 2019


27.10.2022
PIC, Research & Development,
BPUT, Rourkela



Ph. EPAX-23063800, 23063802, 23063803, 23063804, 23063805 & 23063806

F. No. 3(10)/ Inc/ 7th PMAC/ 2020-21

Dated: 06.04.2021

Subject: Minutes of 7th Project Monitoring & Advisory Committee (PMAC) meeting of the scheme "Support for Entrepreneurial and Managerial Development of MSMEs through Incubators" under CLCS-TUS-Reg.

I am directed to forward a copy of the minutes of 7th Project & Monitoring Advisory Committee (PMAC) meeting of the scheme "Support for Entrepreneurial and Managerial Development of MSMEs through Incubators" under CLCS-TUS held on 25.03.2021 (Through Video Conference) at Nirman Bhawan, New Delhi under the Chairmanship of Additional Secretary and Development Commissioner (MSME) for kind information and further necessary action as per the decision taken in the meeting.

Encl: As Above

(V. Ramakrishnan)

Dy. Director

Email: ramakrishnan.v@gov.in

To:

1. Joint Secretary (AFI), M/o MSME, Nirman Bhawan, New Delhi 110011, Ph: 011-23062241 E-mail : js.afi-msme@gov.in
2. Joint Secretary, DPIIT, Room No. 157, Ministry of Commerce & Industries, Udyog Bhawan, New Delhi 110011 Ph 011 - 23061815, Email: secy-ipp@nic.in With a request to nominate an officer.
3. Economic Advisor (IFW), Ministry of MSME, Udyog Bhawan, New Delhi 110011, Ph:011-23063433 E-mail: rajib.sen@nic.in
4. Director (Sh. Vinamra Mishra), M/o MSME, Udyog Bhawan, New Delhi 110011 Ph: 011-23063198 E-mail: vinamra.mishra@gov.in
5. Director (Ms Ashwini Lal), (DI), O/o DC(MSME), Nirman Bhawan, New Delhi 110011 Ph: 011-23060536 E-mail: ashwini.lal@nic.in
6. Shri. Shubendu, Director, NIC , O/o DC(MSME), Nirman Bhawan, New Delhi 110011 Ph. 011-23061158 E-mail shub@nic.in
7. Representative of DST, Department of Science & Technology, Technology Bhavan, Mehrauli Road, New Delhi, -110016 Ph: 011-26510068, E-mail: dstsec@nic.in
8. R. Panneerselvam, In-Charge, NMIU Secretariat, PPDC Agra, Foundry agar, Agra - 282006 Ph:9760547805, E-mail: paselvam@gmail.com
9. Ms. Sushma Morthania, India SME Forum, 404, Durga Chambers, Near Hard Rock Café, Veena Indl. Estate, Veera Desai Road, ANDHERI (W), MUMBAI - 400053 Ph: 9821083210, E-mail: sushma@indiasmeforum.org
10. Sh. Ashish Khare, Mygov, 30 15, MeitY, Electronics Niketan, 6 CGO Complex, Lodhi Road New Delhi, Ph : 9820690796, E-mail: ashish.khare@mygov.in
11. Shri Chaman Lal Dhanda, Project Directoxr, MSME INNO, Gil, B 5/1, Safdurjung Enclave, New Delhi Delhi-II 0029. E-mail: chaman-lal.dhanda@giz.de
12. Shri. Shankar, Coordinator, Expert evaluation committee, Gil B 5/1, Safdurjung Enclave, New Delhi-II 0029. E-mail shankar.kumar@giz.de

Copy To:

1. PS to AS & DC (MSME)

Minutes of the 7th Meeting of Project Monitoring & Advisory Committee (PMAC) for Implementation of Scheme "Entrepreneurial and Managerial Development of MSMEs through Incubators" Under CLCS-TUS.

In Chair : Additional Secretary & Development Commissioner (MSME)
 Date : 25.03.2020
 Venue : Nirman Bhawan, New Delhi (through Video Conferencing)

List of participants is annexed at **Annexure -I**

Sh. Ateesh Kumar Singh, Joint Secretary (AFI), M/o MSME and Vice Chairman of the Committee welcomed AS& DC (MSME) who is the Chairman and other members of the committee. Then, he briefed about the scheme and the details of the applications received in My MSME portal from the institutions for approval as Host Institutes under the scheme so that they are eligible to upload the ideas whenever the portal is opened for the same in future. 195 no. of applications received from institutions which were taken up for consideration and approval.

Thereafter, Sh. Vinamra Mishra, Director (T&P) and Member Secretary explained point wise agenda items for the discussion during the meeting.

Sh D. K Singh, AS&DC (MSME)/Chairman, expressed in his initial remarks that during next financial year Regional Committees headed by IITs / IIMs may be formed at the regional level to scrutinize the ideas received from the Host institutes and submit the shortlisted ideas to the PMAC for final approval. It would help in faster short listing of the ideas.

Agenda Item No. 1

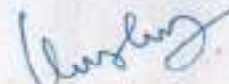
Committee approved in principle 147 Institutes as Host Institutes subject to condition that all the requisite documents under the scheme need to be completed by them. These institutes were duly recommended/forwarded by the Implementing Agencies (MSME DI / MSME TC) after due diligence. Every HI is supposed to have its independent status. The funds under the scheme shall be released only in the name of the Host Institute and **not to trust or group of institutions**. All requisite tax documents and audit reports need to be submitted by them as and when requested by this office.

The details of the in principally approved Host Institutes are given below:

| Sl. No. | Reference No | Institute Name | Decision |
|---------|--------------|---|-----------------------|
| 1 | HIBIGJ001063 | Adani Institute of Infrastructure Engineering, Gujarat | Approved in principle |
| 2 | HIBITN000944 | Adhiyamaan College of Engineering, Tamil Nadu | Approved in principle |
| 3 | HIBIKL000994 | Adi Shankara Institute of Engineering And Technologyk, Kerala | Approved in principle |
| 4 | HIBIAP000247 | Aditya Institute of Technology And Management, Andhra Pradesh | Approved in principle |

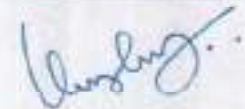
श्री. रामकृष्ण / V. RAMAKRISHNAN
 Dy. Director / Dy. Director
 Ministry of Micro, Small & Medium Enterprises
 Government of India
 New Delhi

| | | | |
|----|--------------|--|-----------------------|
| 5 | HIBICG001207 | Amity Innovation Incubator Raipur, Chhattisgarh | Approved in principle |
| 6 | HIBIAP001869 | Annamacharya Institute of Technology And Sciences, Andhra Pradesh | Approved in principle |
| 7 | HIBITN001974 | Annapoorana Engineering College, Tamil Nadu | Approved in principle |
| 8 | HIBIGJ001991 | Arihant School of Pharmacy & Bio-Research Institute, Gujarat | Approved in principle |
| 9 | HIBIRJ001090 | Arya College of Engineering & I.T., Rajasthan | Approved in principle |
| 10 | HIBIAS001945 | Assam Science and Technology University, Assam | Approved in principle |
| 11 | HIBIWB001203 | B. P. Poddar Institute of Mangement and Technology, West Bengal | Approved in principle |
| 12 | HIBITS000756 | Balaji Institute of Technology Science, Telangana | Approved in principle |
| 13 | HIBIKR001142 | Bangalore Bioinnovation Centre, Karnataka | Approved in principle |
| 14 | HIBIKR000939 | Bangalore Institute of Technology, Karnataka | Approved in principle |
| 15 | HIBITN002058 | Basr Crescent Institute of Science And Technology, Tamil Nadu | Approved in principle |
| 16 | HIBIUP000975 | Bennett University, Uttar Pradesh | Approved in principle |
| 17 | HIBIBR000585 | Bihar Entrepreneurs Association, Bihar | Approved in principle |
| 18 | HIBIBR000829 | Bihar Vidyapith, Bihar | Approved in principle |
| 19 | HIBIKR000947 | BNM Institute of Technology, Karnataka | Approved in principle |
| 20 | HIBIKL001003 | Business Innovation and Incubation Centre, Kerala | Approved in principle |
| 21 | HIBITS000744 | Bvrit Hyderabad College of Engineering For Women, Telangana | Approved in principle |
| 22 | HIBIOD001610 | Capital Engineering College, Odisha | Approved in principle |
| 23 | HIBITN000910 | CEG Alumni Foundation For Entrepreneurship Excellence, Tamil Nadu | Approved in principle |
| 24 | HIBIMH001622 | Central India College Of Pharmacy, Maharashtra | Approved in principle |
| 25 | HIBIMH000855 | Central Institute of Business Management Research and Development, Maharashtra | Approved in principle |



श्री. रामकृष्णन / V. RAMAKRISHNAN
 उपा. निदेशक / Dy. Director
 भारत सरकार / Govt. of India
 सूचना, सूक्ष्म एवं मध्यम उद्योग विभाग
 Ministry of Micro, Small & Medium Enterprises
 नया दिल्ली (N. B. 34 A, 2019) के कार्यालय
 Office of the Dy. Director (MSME)
 प्रथम मंज. एवं निर्देश-111101/नया दिल्ली, फोन-2610-10208

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|----|--------------|---|-----------------------|
| 26 | HIBIAP000929 | Chalapathi Institute of Engineering and Technology, Andhra Pradesh | Approved in principle |
| 27 | HIBIAP002115 | Chalapathi Institute Of Pharmaceutical Sciences, Andhra Pradesh | Approved in principle |
| 28 | HIBIMP000877 | Chameeli Devi Institute of Pharmacy, Madhya Pradesh | Approved in principle |
| 29 | HIBIKR001222 | Christ University Kengeri, Karnataka | Approved in principle |
| 30 | HIBITN000716 | Coimbatore Institute Of Engineering And Technology, Tamil Nadu | Approved in principle |
| 31 | HIBIKR000323 | College of Fisheries, Mangalore, Karnataka | Approved in principle |
| 32 | HIBIGJ001018 | College of Food Processing Technology and Bio Energy, Gujarat | Approved in principle |
| 33 | HIBIMP001007 | DEAN QIP, Dr. APJ Abdul Kalam University, Indore, Madhya Pradesh | Approved in principle |
| 34 | HIBITN000408 | Dhaanish Ahmed College of Engineering, Tamil Nadu | Approved in principle |
| 35 | HIBIKR002075 | Dr. Ambedkar Institute of Technology, Karnataka | Approved in principle |
| 36 | HIBIMH002091 | Dr. Panjabrao Deshmukh Polytechnic, Amravati, Maharashtra | Approved in principle |
| 37 | HIBIKR001001 | East West Institute of Technology Bengaluru, Karnataka | Approved in principle |
| 38 | HIBIWB000988 | Enterprise Development Institute, West Bengal | Approved in principle |
| 39 | HIBIMP000891 | G H Raison University, Madhya Pradesh | Approved in principle |
| 40 | HIBIAP000955 | G Pulla Reddy Engineering College, Andhra Pradesh | Approved in principle |
| 41 | HIBITS000850 | G. Narayanamma Institute of Technology and Science for Women, Telangana | Approved in principle |
| 42 | HIBIMH002123 | G. S. Mandals Maharashtra Institute of Technology, Maharashtra | Approved in principle |
| 43 | HIBIOD000127 | Gandhi Institute For Technology GIFT, Odisha | Approved in principle |
| 44 | HIBIGJ001189 | Ganpat University Incubation Centre, Gujarat | Approved in principle |
| 45 | HIBIAP000858 | Gates Institute of Technology, Andhra Pradesh | Approved in principle |



श्री. रामकृष्ण / V. RAMAKRISHNAN
 उपायुक्त / Dy. Director
 भारत सरकार / Govt. of India
 सूक्ष्म, मध्यम एवं बड़े उद्योग विकास विभाग
 Ministry of Micro, Small & Medium Enterprises
 नई दिल्ली-११००१६, अ. प्र. वि. कार्यालय
 Office of the Dy. Commr (MSME)
 प्लॉट नं. १६, ई-१, रोड-११००१६/बिरोड शहर, नई दिल्ली-११००१६

| | | | |
|----|--------------|--|-----------------------|
| 46 | HIBIUP000890 | Gautam Buddha University, Uttar Pradesh | Approved in principle |
| 47 | HIBIHR000417 | Geeta Engineering College, Naultha, Panipat, Haryana | Approved in principle |
| 48 | HIBITS000747 | Geethanjali College of Engineering and Technology, Telangana | Approved in principle |
| 49 | HIBIAP002093 | GITAM - Deemed To Be University, Andhra Pradesh | Approved in principle |
| 50 | HIBIWB001237 | GLF Business School, West Bengal | Approved in principle |
| 51 | HIBIBR000575 | Government Polytechnic Lakhisarai, BIHAR | Approved in principle |
| 52 | HIBIBR000521 | Government Polytechnic Mungor, Bihar | Approved in principle |
| 53 | HIBIGJ001868 | Gujarat Student Startup and Innovation Hub, Gujarat | Approved in principle |
| 54 | HIBIGJ001801 | Gujarat University, Gujarat | Approved in principle |
| 55 | HIBIHR000708 | Guru Gobind Singh College of Pharmacy, Haryana | Approved in principle |
| 56 | HIBITS000120 | Guru Nanak Institute of Technology, MAHARASHTRA | Approved in principle |
| 57 | HIBIHR000500 | HARYANA ENGINEERING COLLEGE, HARYANA | Approved in principle |
| 58 | HIBIOD000804 | ICAR National Rice Research Institute, ODISHA | Approved in principle |
| 59 | HIBIWB001341 | ICAR-Central Research Institute for Jute and Allied Fibres, West BENGAL | Approved in principle |
| 60 | HIBIUK001865 | IIM Kashipur, Uttarakhand | Approved in principle |
| 61 | HIBIRJ001495 | IIS Deemed to be University, Rajasthan | Approved in principle |
| 62 | HIBIUP000691 | IMS ENGINEERING COLLEGE, Uttar Pradesh | Approved in principle |
| 63 | HIBIMP000510 | India Startup Hub, Madhya Pradesh | Approved in principle |
| 64 | HIBITN001056 | Indian Institute of Information Technology Design and Manufacturing Kancheepuram, Tamil Nadu | Approved in principle |
| 65 | HIBIDL000016 | Indian Institute of Technology Delhi, Delhi | Approved in principle |
| 66 | HIBIKR000652 | Indian Institute of Technology Dharwad, Karnataka | Approved in principle |



श्री. रामकृष्ण / V. RAMAKRISHNAN

उप निदेशक / Dy. Director

एनएस ईआईटी / Govt. of India

एनएस, ईआई, एनएस, एनएस, एनएस

Ministry of Micro, Small & Medium Enterprises

विभाग एनएस (ई. ई. टी. ए. एनएस) का निदेशक

Office of Dy. Dir. (En. S. M. E.)

एनएस ईआईटी, एनएस ईआईटी / New Delhi-110018

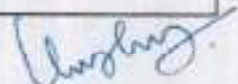
| | | | |
|----|--------------|--|-----------------------|
| 67 | HIBIWB001190 | Indian Rubber Manufacturers Research Association – IRMRA, West Bengal | Approved in principle |
| 68 | HIBITS002050 | Indian School of Business , Telangana | Approved in principle |
| 69 | HIBIMP002017 | Institute of Engineering & Technology, Devi Ahilya VishwaVidyalaya, Indore, Madhya Pradesh | Approved in principle |
| 70 | HIBIUP000400 | Institute of Technology and Science, Uttar Pradesh | Approved in principle |
| 71 | HIBIGJ001526 | International Centre for Entrepreneurship and Technology , Gujarat | Approved in principle |
| 72 | HIBIKR001261 | International School of Management Excellence, Kamataka | Approved in principle |
| 73 | HIBIHR000892 | J C Bose University Of Science & Technology, Ymca, Faridbad, Haryana | Approved in principle |
| 74 | HIBITN000450 | Jeppiaar Srr Engineering College, Tamil Nadu | Approved in principle |
| 75 | HIBITN001088 | Jerusalem College of Engineering, Tamil Nadu | Approved in principle |
| 76 | HIBIMH000364 | Jhulelal Institute Of Technology, Maharashtra | Approved in principle |
| 77 | HIBITS001986 | Joginpally BR Engineering college , Telangana | Approved in principle |
| 78 | HIBITN001025 | K.M.College of Pharmacy, Tamil Nadu | Approved in principle |
| 79 | HIBITN000909 | K.S.Rangasamy College Of Technology, Tamil Nadu | Approved in principle |
| 80 | HIBITS000772 | Kakatiya Institute Of Technology And Science, Warangal, Tamil Nadu | Approved in principle |
| 81 | HIBITN000140 | Kamaraj College Of Engineering And Technology, Tamil Nadu | Approved in principle |
| 82 | HIBITN001058 | Kapi Polytechnic College, Tamil Nadu | Approved in principle |
| 83 | HIBITN000424 | KCG College of Technology, Tamil Nadu | Approved in principle |
| 84 | HIBITN000723 | Kongunadu College of Engineering and Technology, Tamil Nadu | Approved in principle |
| 85 | HIBITN001281 | KPR Institute Of Engineering And Technology, Tamil Nadu | Approved in principle |
| 86 | HIBIOD001966 | Krupajal Engineering College, Odisha | Approved in principle |
| 87 | HIBIGJ001542 | L.M. College of Pharmacy , Gujarat | Approved in principle |
| 88 | HIBIMP000943 | LNCT Group of Colleges, Madhya | Approved in principle |

Dr. Ramakrishnan / V. RAMAKRISHNAN

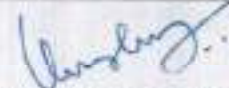
Dr. Director
 Ministry of Skill Development & Entrepreneurship
 Government of India
 Ministry of Skill Development & Entrepreneurship
 Office of the Director, Government of India
 New Delhi-110002

Phone: 011-26109500 / 26109501 / 26109502

| | | Pradesh | |
|-----|--------------|--|-----------------------|
| 89 | HIBITS001905 | Lords Institute of Engineering and Technology, Telangana | Approved in principle |
| 90 | HIBITN000265 | Mahendra Engineering College, Tamil Nadu | Approved in principle |
| 91 | HIBIKR001715 | Mainad College of Engineering, Karnataka | Approved in principle |
| 92 | HIBIPY000481 | Manakula Vinayagar Institute Of Technology, Puducherry | Approved in principle |
| 93 | HIBIKL001656 | Mangalam College of Engineering, Kerala | Approved in principle |
| 94 | HIBIKR000429 | Manipal Academy of Higher Education, Manipal, Karnataka | Approved in principle |
| 95 | HIBITS000862 | Matrusri Engineering College, Telangana | Approved in principle |
| 96 | HIBIKR000815 | MVJ College of Engineering, Bangalore, Karnataka | Approved in principle |
| 97 | HIBIMH001184 | Nagpur Institute of Technology, Nagpur, Maharashtra | Approved in principle |
| 98 | HIBIBR000520 | Nalanda College Of Engineering Chandl, Bihar | Approved in principle |
| 99 | HIBITS000842 | Nalla Narasimha Reddy Education Societys Group of Institutions, Telangana | Approved in principle |
| 100 | HIBIMH001073 | Nashik Engineering Cluster, Maharashtra | Approved in principle |
| 101 | HIBITN000719 | P.S.R Engineering College, Sivakasi, Tamil Nadu | Approved in principle |
| 102 | HIBIGJ000463 | Padit Deendayal Petroleum University, Gujarat | Approved in principle |
| 103 | HIBIMH001041 | Padmabhooshan Vasantrodada Patil Institute of Technology, Maharashtra | Approved in principle |
| 104 | HIBIHR000554 | Panipat Institute of Engineering Technology, Haryana | Approved in principle |
| 105 | HIBIMP001114 | Prestige Institute of Engineering Management and Research, Madhya Pradesh | Approved in principle |
| 106 | HIBIMH001006 | R P Gogate College of Arts and Science And R V Jogalekar College of Commerce, Ratnagiri, Maharashtra | Approved in principle |
| 107 | HIBIAP002060 | Rajeev Gandhi Memorial College of Engineering & Technology – Autonomous Andhara Pradesh | Approved in principle |
| 108 | HIBIKR000443 | Ramaiah University of Applied Sciences, Karnataka | Approved in principle |
| 109 | HIBIJH001187 | Ramakrishna Mission Vivekananda Educational and Research Institute, Jharkhand | Approved in principle |



| | | | |
|-----|--------------|--|-----------------------|
| 110 | HIBITN000705 | Ramco Institute of Technology , Tamil Nadu | Approved in principle |
| 111 | HIBITN000467 | rathinam technical campus , Tamil Nadu | Approved in principle |
| 112 | HIBITN000381 | Rmd Engineering College, Tamil Nadu | Approved in principle |
| 113 | HIBITN000861 | RMK College of Engineering & Technology, Tamil Nadu | Approved in principle |
| 114 | HIBIKL000726 | Rubber Research Institute of India, Rubber Board, Ministry of Commerce, Govt. of India, Kerala | Approved in principle |
| 115 | HIBICG000881 | Rungta College of Engineering and Technology, Chhattisgarh | Approved in principle |
| 116 | HIBIKR001103 | RV College of Engineering, Karnataka | Approved in principle |
| 117 | HIBITN000818 | Sethu Institute Of Technology, Tamil Nadu | Approved in principle |
| 118 | HIBIMH000214 | Shanti Education Societys A. G. Patil Institute Of Technology, Solapur, Maharashtra | Approved in principle |
| 119 | HIBIMH001093 | Shram Sadhana Bombay Trusts College Of Engineering And Technology, Maharashtra | Approved in principle |
| 120 | HIBIAP000026 | Shree Institute Of Technical Education, Andhra Pradesh | Approved in principle |
| 121 | HIBIMH001600 | Shri Bhagubhai Mafatali Polytechnic, Mumbai, Maharashtra | Approved in principle |
| 122 | HIBIMH001069 | Sipna College of Engineering and Technology, Amravati, Maharashtra | Approved in principle |
| 123 | HIBIKR001010 | SJCE-STEP, Karnataka | Approved in principle |
| 124 | HIBITS000903 | Sreyas Institute Of Engineering and Technology , Telangana | Approved in principle |
| 125 | HIBITN000712 | Sri Krishna College of Technology, Tamil Nadu | Approved in principle |
| 126 | HIBITN000714 | Sri Ramakrishna Engineering College, Tamil Nadu | Approved in principle |
| 127 | HIBIOD001612 | Sri Sri University, Odisha | Approved in principle |
| 128 | HIBIOD002081 | Srusti Academy of Management, Odisha | Approved in principle |
| 129 | HIBIWB001197 | St Thomas College of Engineering & Technology, West Bengal | Approved in principle |
| 130 | HIBIAP000965 | St. Anns College Of Engineering & Technology, Andhra Pradesh | Approved in principle |
| 131 | HIBITN000422 | St. Josephs Institute of Technology, Tamil Nadu | Approved in principle |
| 132 | HIBITN000998 | Surabi School Of Nursing , Tamil Nadu | Approved in principle |



श्री. रावकृष्ण / S. RAVAKRISHNAN
 या. प्रिंसिपल / Dy. Director
 भारत सरकार / Govt. of India
 मंत्रालय, माध्यम एवं सूक्ष्म उद्योग / Ministry of Micro, Small & Medium Enterprises
 नवी दिल्ली (ए. ए. ई. ए. बंगला) का कार्यालय
 Office of the Dy. Director (MSME)
 नवी दिल्ली, ई. ई. ई. - 110002 / New Delhi, New Delhi-110002


| | | | |
|-----|--------------|---|-----------------------|
| 133 | HIBIMH001615 | Suryodaya College of Engineering and Technology, Maharashtra | Approved in principle |
| 134 | HIBIOD000669 | Synergy Institute of Technology, Odisha | Approved in principle |
| 135 | HIBIWB000866 | Techno International Batanagar, West Bengal | Approved in principle |
| 136 | HIBIAP000389 | universal college of engineering and technology, Andhra Pradesh | Approved in principle |
| 137 | HIBIHR000399 | University Institute of Engineering and Technology Kurukshetra University, Kurukshetra, Haryana | Approved in principle |
| 138 | HIBIUK000710 | University Of Petroleum And Energy Studies, Uttarakhand | Approved in principle |
| 139 | HIBIUP000623 | UP Institute of Design Noida, Uttar Pradesh | Approved in principle |
| 140 | HIBITN000715 | Velammal Institute of Technology, Tamil Nadu | Approved in principle |
| 141 | HIBITN001082 | Vels Institute of Science, Technology and Advanced Studies , Tamil Nadu | Approved in principle |
| 142 | HIBIAP000159 | VEMU Institute of Technology, Andhra Pradesh | Approved in principle |
| 143 | HIBIAP000856 | Vignan Pharmacy College, Andhra Pradesh | Approved in principle |
| 144 | HIBIKR001803 | Vijnan Foundation For Innovation Research In Science And Technology, Karnataka | Approved in principle |
| 145 | HIBIKR000857 | Yenepoya Deemed to be University , Karnataka | Approved in principle |
| 146 | HIBIMH000011 | Dktes Textile And Engineering Institute Ichalkaranji, Maharashtra | Approved in principle |
| 147 | HIBIOD001188 | Institute Of Pharmacy & Technology Saipur, Odisha | Approved in principle |

Agenda Item No. 2

Tripura University has requested for change in name of student in a project which is already approved in the 6th PMAC. The committee approved change of name to Ms. Mandakini Gogoi instead of Sh. Ajay Modak for the idea no. 1947 as requested.

The committee also approved for dropping the Idea No. 1347 as requested by the Tripura University which was approved in the 6th PMAC as the incubatee is not able to arrange the incubatee share.

The meeting ended with vote of thanks to chair.



श्री. रामकृष्णन / V. RAMAKRISHNAN
 उपायुक्त निदेशक / Dy. Director
 भारत सरकार / Govt. of India
 राष्ट्रीय उद्यमिता विकास परिषद
 Ministry of Micro, Small & Medium Enterprises
 Block 2/202 (G. B. P. S. Road) नई दिल्ली
 Office of the Dy. Comm. (MSME)
 तमिल नाडु, श्री कन्नूर-110008 / Tamil Nadu, Sri Kanni-110008

OFFICE OF THE PRINCIPAL,
INSTITUTE OF PHARMACY & TECHNOLOGY, SALIPUR.
AT/P.O-SALIPUR, DIST-CUTTACK, ODISHA, PIN-754202.

NOTICE

No. IPT/02/134/2022

Date. 01/10/2022

It is informed to all staffs, students, Alumni & MSME that as per mail from MSME Govt. Of India, ministry of MSME is launching "MSME Idea Hackathon 2.0 (Theme based) under MSME Innovative scheme (Incubation component) on 2nd **October, 2022**. As our institute is recognised as Host Institute under MSME Innovative scheme of Ministry of MSME, our staffs, students, Alumni, MSME eligible to submit new innovative ideas for getting financial support.

So any staff, students, Alumni or MSME having their own idea related to incubation, registered on MSME idea Hackathon 2.0 site & upload their idea through our institute **on or before 14.10.2022**.

Prabhat Kumar Sahoo
Dr Prabhat Kumar Sahoo
Co-ordinator
MSME Incubation Center
IPT, Salipur.

[Signature]
Dr Santosh Kumar Mahapatra
PRINCIPAL,
IPT Salipur.
Principal
Institute of Pharmacy & Technology
Salipur, Dist-Cuttack-754202, Odisha

RP
01/10

Copy to:

- Student Notice Board/MSME file/Notice file/Guard file.

List of 257 Idea Proposals approved during 2nd PMAC Meeting of MSME Innovative Scheme held on 22.06.2022 & Announced by Hon'ble Prime Minister on the occasion of International MSME Day at Vigyan Bhawan on 30th June, 2022

| S. No | Ref. No. | Institute Name | State | Incubatee Name | Incubatee Category | Title of proposed idea/innovation | Sector |
|-------|---------------|--|------------|---------------------|---------------------------|--|-------------|
| 1 | IDEATN 004986 | AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY, a constituent college of Vinayaka Missions Research Foundation ,Deemed to be University | Tamil Nadu | Vijay Jayaraman | Start Up /Employed/Others | Efficient Power Management System by Implementing Solid State Transformer | Power |
| 2 | IDEAKR 004381 | ACHARYA INSTITUTE OF TECHNOLOGY | Karnataka | Mithun Ambalal Shah | Entrepreneurs/MSME | Flushable and Biodegradable Sanitary pads | Healthcare |
| 3 | IDEAGJ 003662 | Adani Institute of Infrastructure Engineering | Gujarat | SaxenaTushar | Entrepreneurs/MSME | One-Click Sprinkler technology to control fire Sprinkler manually through AUTOVOLTZ-Softwar-Console from any place | Service |
| 4 | IDEATN 003621 | Adhiyamaan College of Engineering | Tamil Nadu | M SONALI | Start Up /Employed/Others | Auto Irrigation, Soil Monitoring and Control for Better Crop Yield and Soil Quality | Agriculture |
| 5 | IDEATN 003503 | Adhiyamaan College of Engineering | Tamil Nadu | VADHIRAJAN ACHUTHAN | Start Up /Employed/Others | Cloud Based distance Relay with Fault location Mapping on Google Map | Power |
| 6 | IDEATN 003857 | Adhiyamaan College of Engineering | Tamil Nadu | BAALADHINES H A | Start Up /Employed/Others | Solar Membrane Distillation -Solar based Membrane distillation works on the principle of temperature and vapor pressure difference i.e., Membrane distillation is a thermal driven separation process. | Misc. |
| 7 | IDEATN 003657 | Adhiyamaan College of Engineering | Tamil Nadu | G YOGESH | Start Up /Employed/Others | Smart Sensing Technique for Health Monitoring of Existing Bridges | Misc. |
| 8 | IDEAKL 004510 | ADI SHANKARA INSTITUTE OF ENGINEERING AND TECHNOLOGYK | Kerala | Manju Suresh | Start Up /Employed/Others | Asegurar Vida (Low cost egg sorting machine for hatcheries) | Agriculture |

| S. No | Ref. No. | Institute Name | State | Incubatee Name | Incubatee Category | Title of proposed idea/innovation | Sector |
|-------|---------------|--|------------|-------------------------------|---------------------------|--|-------------|
| 96 | IDEAJH 003821 | INDO DANISH TOOL ROOM | Jharkhand | Kapil Suhane | Entrepreneurs/MSME | Digitising the Waste Management Supply Chain | Service |
| 97 | IDEAJH 003596 | INDO DANISH TOOL ROOM | Jharkhand | BHOGESH KUMAR | Entrepreneurs/MSME | Design Development of System entitled- Miners-Rescuer-System (MRS) for Underground (U/g)- Mines. | Misc. |
| 98 | IDEATS 005116 | Institute of Aeronautical Engineering | Telangana | Varanasi Sai Hrishikesh | Student | Well Being- an advanced machine learning and artificial intelligence tool to analyze and assess the state of mind of an individual | Service |
| 99 | IDEAOD 003216 | INSTITUTE OF PHARMACY & TECHNOLOGY SALIPUR | Odisha | SIDHARTHA SANKAR KAR | Start Up /Employed/Others | A new and improved industrially viable manufacturing process for Gabapentin | Healthcare |
| 100 | IDEATS 004819 | International Crops Research Institute for the Semi Arid Tropics | Telangana | Varsha Yogesh Bhole | Entrepreneurs/MSME | AI/ML-based Fruit Quality Evaluation and Shelf-Life Prediction System through Contactless and Non-destructive Approach | Agriculture |
| 101 | IDEAKR 005097 | International School of Management Excellence | Karnataka | MilindBalbhim Kulkarni | Start Up /Employed/Others | Biogas Generation from Floral Waste and Subsequent Quality Improvement | Power |
| 102 | IDEAPB 004487 | ISF College of Pharmacy | Punjab | Rohit Bhatia | Start Up /Employed/Others | Development of Electrochemical Device for Detection of Glucose levels in Human Saliva | Healthcare |
| 103 | IDEAPB 004170 | ISF College of Pharmacy | Punjab | Pooja Chawla | Start Up /Employed/Others | Synthesis of Acetaminophen (Paracetamol) in one step A novel approach | Healthcare |
| 104 | IDEATN 005018 | Jerusalem College of Engineering | Tamil Nadu | Santhanakrishnan Ramakrishnan | Start Up /Employed/Others | Design and Implementation of ECO friendly GPS based fully automatic seed sowing machine | Agriculture |
| 105 | IDEATN 004168 | Jerusalem College of Engineering | Tamil Nadu | JOHN JEBARATHINA M N | Start Up /Employed/Others | Air conditioner cum Air Sterilizer | Healthcare |

विकास आयुक्त का कार्यालय
(सूक्ष्म, लघु एवं मध्यम उद्यम)
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
(भारत सरकार)



OFFICE OF THE DEVELOPMENT COMMISSIONER
(MICRO, SMALL & MEDIUM ENTERPRISES)
MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES
GOVERNMENT OF INDIA
Nirman Bhawan, 7th Floor, Maulana Azad Road,
New Delhi-110 108

विकास भवन, मालवी मंडिर, मौलाना आज़ाद रोड,
नई दिल्ली-110 108

Ph. EPAX-23063800, 23063802, 23063803, 23063804, 23063805 & 23063806

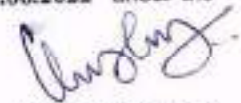
By E mail

DL: 30.06.2022

No. 17(2) MSME Innovative/PMAC/2021-22

Subject: Minutes of 2nd PMAC Meeting of "MSME Innovative Scheme" a component under MSME Champions Scheme held on 22.06.2022 - reg.

I am directed to forward the Minutes of 2nd Project Monitoring and Advisory Committee (PMAC) Meeting of "MSME Innovative Scheme" a component under MSME Champions held on 22.06.2022 under the Chairmanship of AS&DC (MSME) for information and necessary action at your end.


(V. Ramakrishnan)
Deputy Director

Encl.: As above

To

- 1) Additional Secretary, Department for Promotion of Industry and Internal Trade (DPIIT), Ministry of Commerce & Industry, Room 258-A, Udyog Bhawan, New Delhi - 110011, Tele: 23062983, E-mail : dawras@ias.nic.in
- 2) Economic Advisor (IFW), Ministry of MSME, Udyog Bhawan, Ph: 011- 23063433, Email: saurabh.sameera@gov.in
- 3) Representative of DST, Department of Science & Technology, Technology Bhawan, Mehrauli Road, New Delhi-110 016 Ph: 011 - 26510068, Email: dstsec@nic.in
- 4) Shri. Shubhendu Kumar, Sr. Technical Director, NIC, O/o DC(MSME), Nirman Bhawan, New Delhi 110011 Ph. 011-23061158 Email: shub@nic.in
- 5) Dr. TV Prabhakar, Head, MSME Centre of Excellence IISC, CV Raman Rd, Bengaluru, 560012, Ph: 080-22932967, Email: msmecoeblr@gmail.com office.msmece@iisc.ac.in
- 6) Dr. A. Bandyopadhyay, IIT, Kanpur: e-mail: director@iitk.ac.in
- 7) Director General, CII, The Mantosh Sondhi Centre, 23, Institutional Area, Lodi Road, New Delhi - 110003, Ph: 011 - 24629995 . Email: cb@cii.in
- 8) Director General, FICCI Federation House Tansen Marg, New Delhi 110001
E-mail: ficci@ficci.com, emsme@ficci.com
- 9) One Member from each sector of Domain Expert Selection Committee (DESC) :
(i) Prof. T K Bandyopadhyay, IIT-Kharagpur, tapas@rgsoipl.iitkgp.ac.in- Power Sector
(ii) Dr. D satyanath, NIN, purnedsathyanath@gmail.com -Health Sector
(iii) Dr. D. Ramesh Professor, Agri- Engineering, bioenergy@tnau.ac.in - Agriculture Sector
(iv) Prof. V. V. Goud, , IITGuwahati, incharge@iitg.ac.in; vvgoud@iitg.ac.in; -Service Sector
(v) Shri Vineet Tomar, Technical Director / Scientist - E, vineet.tomar@nic.in, Misc Sector

Copy To:

- 1) PPS to AS&DC (MSME), Email : shailesh.singh@gov.in ; dcmsme@gov.in
- 2) PS to JS (AFI), Ministry of MSME, Udyog Bhawan, New Delhi. Email: js.afi-msme@gov.in, ateesh.singh@nic.in
- 3) PS to DDG (DPS), O/o DC (MSME); E-mail: dprasad.s@nic.in
- 4) PS to JDC (Shri Bharat Prakash), O/o DC(MSME), MoMSMEE-Mail: bharat.prakash@gov.in
- 5) Director (T&P), Ministry of MSME, Udyog Bhawan, New Delhi. Email E-mail: yinamra.mishra@gov.in

Government of India
Ministry of Micro, Small & Medium Enterprises
(MSME Champions Scheme Division)

Minutes of Meeting of 2nd Project Monitoring & Advisory Committee (PMAC) Meeting of MSME Innovative Scheme (a component under MSME Champions Scheme) under the Chairmanship of AS & DC (MSME)

The 2nd Project Monitoring & Advisory Committee (PMAC) meeting was held under the Chairmanship of AS & DC (MSME) on **22.06.2022 at 3:00 PM** through Hybrid Mode (Physical/VC) of "MSME Innovative Scheme", a component under MSME Champions Scheme. *The list of participants is at Annexure-I.*

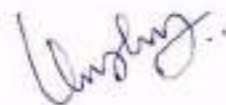
2. In the opening remarks, Shri Ateesh Singh, Joint Secretary (AFI), Ministry of MSME welcomed all the participants and briefed the committee members and set out the agenda of the meeting.
3. Shri Vinamra Mishra, Director (T&P), Ministry of MSME apprised the members about the agenda of the meeting through a PPT, including guidelines of MSME Innovative Scheme and financial assistance covering all the sub-components i.e., Incubation, Design, IPR and approvals required under these components.
4. The various activities undertaken under the three **Sub-components** after launch of the MSME Innovative Scheme on **10th March, 2022** by Hon'ble Minister of MSME, were appraised to the Committee.
4. Shri Vinamra Mishra, Director (T&P) apprised the committee about the various steps undertaken in the MSME Idea Hackathon 2022. The MSME Innovative scheme was launched on 10th March, 2022 along with MSME Idea Hackathon - 2022 by the Hon'ble Union Minister for MSME. Innovative Ideas were invited from Innovators, MSMEs, individuals and students during 10th -24th March 2022 from all over India.
5. The ideas received through MIS portal <https://innovative.msme.gov.in> were segregated into five verticals i.e., Agriculture, Healthcare, Power & renewable energy, Services and Miscellaneous. These were further evaluated by five respective Domain Expert Selection Committees (DESCs) comprising of experts from the Industry/Academia/Government. A total of 5126 ideas were uploaded on the portal, out of which 2591 ideas were shortlisted by Host Institutes (HIs) and subsequently 2499 ideas were forwarded to the DESC for evaluation. After detailed evaluation by respective sectoral DESCs, 257 top ideas @ 10% from each sector were placed before the PMAC for approval.
6. Chairman/AS&DC (MSME) discussed on the ideas placed before the PMAC and sought opinions from the experts. The experts opined that the ideas shortlisted are of good potential for development & may be supported as per the scheme provisions. He appreciated the efforts undertaken by the programme team officers & interacted with experts from all sectors.



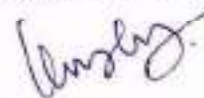
7. The agenda items requiring approval of the committee members were discussed in the meeting and decisions taken thereof are tabulated below:

| S. No. | Agenda Item | PMAC Decision/Remarks |
|---|---|---|
| Agenda 1: Approvals under Incubation component | | |
| A. | Approval of 257 Ideas received under MSME Idea Hackathon-2022 after sector-wise evaluation by Domain Expert Selection Committee Experts (DESC) along with financial approval for GOI assistance for development of Ideas- Annexure-A . | Committee approved 257 Ideas received under MSME Idea Hackathon-2022 for GOI assistance of Rs. 2962.45 lakh as per Annexure-A . |
| B. | Approval of 52 eligible HIs, as per the applications received through MIS Portal as on date and duly recommended by the IAs after verification- Annexure-B | Committee approved 52 eligible institutions to act as Host Institutes (HIs) as per Annexure-B |
| Agenda 2: Approvals under Design component | | |
| A. | Appraisal of revised/new MoUs with IAs as per the new scheme guidelines. Status of MoUs received: 12 Annexure-C | Chairman/AS&DC (MSME) directed to complete the process of signing of MoU with remaining Implementing Agencies at the earliest. |
| B. | <p>(i) Approval of the following for promoting design related activities by IAs.</p> <p>➤ Awareness Programme: One day programme (Minimum 30 participants), Physical: @ Rs. 70,000/- (No. of Awareness Programme by IAs: 87) - Annex-C</p> <p>Total amount – Rs. 60.90 lakh (on actual)</p> <p>(ii) Approval for</p> <p>➤ Regional/ State/ National Workshop by Implementing Agencies: Multi-day Workshops (Maximum 5 Days) with (Minimum 50 participants.) Physical: Rs. 5 Lakh per day (May be prorated) (No. of Regional/ State/ National Workshop by IAs: 5) -Annex-C Total amount – Rs. 50.00 lakh (on actual) for 2 days 5 workshops.</p> | <p>(i) Committee approved 87 One day Awareness programme for promoting design related activities by IAs as per Annex-C for an amount of Rs. 60.90 lakh.</p> <p>The Committee decided that the IAs may involve the nearby HIs/IPFCs/MSME-DIs/TCs for participation.</p> <p>(ii) Committee approved 7 (5 + 2 additional) Regional/ State/ National Workshop to be organized by Implementing Agencies (IAs) as per Annex-C along with GOI grant for an amount of Rs. 70.00 lakh, so that all the regions may be covered. (These additional 2 Workshops may be organized by MANIT, Bhopal & MNIT Jaipur).</p> |

| | | |
|---|---|---|
| C. | <p>Approval for MSME Chair professor under Design component</p> <p><i>As per the provisions in the existing guidelines of the Design Component, under phase two, the following will be provided:</i></p> <p><i>"MoMSME Chair in all the IAs who will be entrusted with the responsibility of promoting research and innovations in Design in MSMEs through studies, fellowships, scholarships, product-specific problem solving and the like".</i></p> <p>PMAC may take a view on one component on the provision mentioned in phase two under Design component i.e. MoMSME Chair including modalities</p> | <p>Committee gave in-principle approval to develop a concept paper on appointing MSME Chair professor under Design component by seeking inputs from IAs (IISc/IITs/NITs). The same may be circulated amongst stakeholders before placing in next PMAC for approval.</p> |
| D. | <p>Provisioning Student Design Hackathon under Design Component.</p> <p>Existing provision under Design Component: Student Design Project – <i>This subcomponent can be availed by all the students of any institution accredited by AICTE/UGC. The proposed student design project must facilitate student participation into helping MSMEs achieve Design capabilities. Student participation can be achieved in two ways— MSME can approach students or Student can offer their services to MSMEs. MSME will submit the proposal for Student Design project to the Implementation Agency under the Design Scheme, through the portal of the scheme.</i></p> <p>PMAC may take a view on the modalities.</p> | <p>Committee gave in-principle approval for conducting Student Design Hackathon under Design Component in line with MSME Idea Hackathon-2022. Guideline for the same be prepared and submitted for approval.</p> |
| Agenda 3: Approvals under IPR Scheme | | |
| A. | <p>Approval for allocation of funds to MSME-DIs as IPFC under OAE Head for implementation of MSME Innovative Scheme-IPR Component as per Annex-D</p> <p>(i) Rs. 2.73 crore for reimbursement of 186 Patents. (ii) Rs. 1.12 Crore for reimbursement of 1196 trademarks (iii) Rs. 0.08 Crore for 53 Design reimbursements. (iv) Rs. 0.22 Crore for 11 GI reimbursement cases. (v) Rs. 1.08 Crore for 154 Awareness Programme (vi) Rs. 0.22 Crore for 56 Nos. of Webinars (vii) Rs. 0.85 Crore for 17 National/regional</p> | <p>Committee approved an amount of Rs. 8.00 Crore for reimbursement of various activities under IPR component. The Budget for the same may be used from the RAMP Budget. In this connection during FY 2022-23 under RAMP (MSME Champions Scheme) an amount of Rs. 178.05 crore in</p> |



| | | |
|----|--|---|
| | <p>workshop (viii) Rs. 1.68 crore by 32 IPFC for IP professional services</p> <p>Total Funds requirement Rs. 8.00 Crore approx Re-appropriation from GIA-G.</p> <p>Funds already sanctioned Rs. 1.92 Crore</p> | <p>GIA-G & Rs. 44.52 crore in Subsidy Head is available. However, the proposed fund allocations to MSME-DIs are to be given under OAE Head. Therefore, re-appropriation of the funds from GIA-G to OAE Head may be taken. The fund allocated under OAE Head for MSME Champions scheme is Rs. 4.11 crore & the same have been already been sanctioned.</p> <p>(Ref.: As per the MoM of SFC dated 10.09.2021 for MSME Champions Scheme, the provision at sl 3 ii (b) Additional funding to be taken from RAMP Programme of the Ministry of MSME us and when it is approved by the Cabinet).</p> |
| B. | <p>Approval of new MSME-DIs at Visakhapatnam & Dimapur as IPFCs for implementation of IPR activities and discontinuation of MSME-Br. DI, New Delhi (Hqtr.) as now it has been merged with MSME-DI, Delhi.</p> | <p>Committee approved the same.</p> |
| C. | <p>Approval of following Exposure Visits and Study Tours for learning Best Practices and better implementation of MSME Innovative Scheme :</p> <p><i>i. IP Training for Delegation from M/o MSME in October 2022 at Germany by ASSOCHAM</i> (Financial requirement – Rs. 26.45 Lakh for delegation of 13 Officials excluding taxes & Air fare) – Detailed proposal at Annex-E</p> <p><i>ii. Experiential learning tour in Japan on Innovation and Technology commercialization under MSME Innovative Scheme by ICRISAT during 2-8 October, 2022.</i> (Financial requirement – Rs. 74.40 Lakh excluding taxes & Air fare for delegation of 20 Officials) – Detailed proposal at Annex-F</p> <p><i>iii. Industrial Delegation & Study Tour in Belgium & Germany from 6-13 November, 2022</i> for 7-8 M/o MSME officials. Financial</p> | <p>Committee has approved all 3 proposals along with financial as well as actual Air fare and Daily allowances as per entitlement. Necessary concurrence/tour approval/clearances may be taken as per Annexure: E, F & G.</p> |

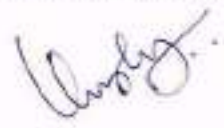


| | | |
|---|---|--|
| | requirements- Rs.18 Lakh excluding taxes & Air fare – Detailed proposal at Annex-G | |
| Agenda 4 | | |
| <p>Implementation of Treasury Single Account (TSA) and Central Nodal Agency Accounts (CNA) for Autonomous Bodies/ CPSES/ Implementing Agencies of M/o MSME with reference to M/o Finance and OM vide No. 3/(17)/PFMS/2022 dated 06.05.2022.</p> <p><i>(i) For MSME Innovative Scheme (Incubation, Design & IPR) components under MSME Champions Scheme: CTTC, Bhubaneswar may be nominated as CNA with a dedicated Account in SCB.</i></p> <p><i>(ii) For MSME Sustainable (ZED) and MSME Competitive (Leam) components under MSME Champions Scheme: QCI may be nominated as CNA with a dedicated Account in SCB.</i></p> <p><i>(iii) For Digital MSME Scheme: TCIL has been proposed as Implementing Agency (IA) for the draft Digital Scheme guidelines which are under submission for approval of Hon'ble Minister, MSME.</i></p> <p>OR</p> <p><i>any other IA engaged with the approval of the competent authority</i></p> <p><i>(E-file No. 4021147 File No: 41(1)/Budget/MSMEChampions/2021 is currently with the O/o CCA as on 21.06.2022).</i></p> | | <p>Committee approved CTTC, Bhubaneswar as Central Nodal Agency Accounts (CNA) for MSME Innovative Scheme (Incubation, Design & IPR) components under MSME Champions Scheme.</p> |

6. Following were the suggestions made by different committee members:

- (i) Member from CII, Shri Ashok Saigal, suggested that, the ideas after development may be handholded in association with some good Business School for successful commercialization.
- (ii) Dr. H.P. Kumar, FICCI has appreciated the ideas of instituting MSME chair professors & told that this will provide a holistic solution to the problems faced by MSMEs. He also suggested that more exposure visits and study tours for learning best practices and better implementation of Ministry of MSME may be undertaken.
- (iii) All the experts from each sector and members from DST, IISc, IIT have agreed for the criteria adopted for selecting the top ideas based on cut off marks on prorata to be supported under the scheme.

The meeting ended with a vote of thanks to the Chair.



2nd PMAC meeting of MSME Innovative Scheme comprising Incubation, Design & IPR dated 22.06.2022

List of participants

| S. No. | Name | Designation & Organization | Mode |
|--------|------------------------|---|----------|
| 1. | Shri Shailesh Singh | AS&DC, Chairman, O/o DC(MSME), MoMSME | Physical |
| 2. | Shri Ateesh Singh | JS (AFI), MoMSME | Physical |
| 4. | Shri Vinamra Mishra | Director, MoMSME | Physical |
| 5. | Shri Bharat Prakash | JDC, O/o DC(MSME), MoMSME | Physical |
| 6. | Shri JK Sahu | US (IFW), MoMSME | Physical |
| 7. | Sh Ravinder GauR | Scientist -D , DST | Virtual |
| 8. | Shri Rakesh Kumar | Joint Director, O/o DC(MSME), MoMSME | Physical |
| 9. | Shri S.M Jaukhandi | Project Scientist (DESE) , IISc, Bengaluru | Virtual |
| 10. | Shri Prasenjit Sinha | IIT Kanpur | Virtual |
| 11. | Shri T K Bandyopadhyay | IIT-Kharagpur | Virtual |
| 13. | Prof. V. V. Goud | IIT Guwahati | Virtual |
| 14. | Shri Ashok Saigal | Co-Chairman CII | Virtual |
| 15. | Dr H.P Kumar | FICCI, New Delhi | Virtual |
| 16. | Shri Hemant Seth | FICCI, New Delhi | Virtual |
| 17. | Shri Dhayan K. | DD , MSME-DI – Division, O/o DC(MSME), MoMSME | Physical |
| 18. | Dr. D. Ramesh | Prof. TNAU, Coimbatore | Virtual |
| 19. | Dr. D Satyanath | Expert, Healthcare Sector, Pune | Virtual |
| 20. | Shri V Ramakrishnan | DD , MSME Champion Scheme | Physical |
| 21. | Shri BB Sahoo | Asst Director, O/o DC(MSME), MoMSME | Physical |
| 22. | Shri Subhash Chand | Asst Director, O/o DC(MSME), MoMSME | Physical |
| 23. | Shri SK Saini | Asst Director, O/o DC(MSME), MoMSME | Physical |
| 24. | Shri Gaurav Saini | Asst Director, O/o DC(MSME), MoMSME | Physical |
| 25. | Shri Satish Kumar | Asst Director, O/o DC(MSME), MoMSME | Physical |
| 26. | Shri Manish Vashistha | Asst Director , QCI | Physical |

(Signature)

| | | | | | | | | | | | |
|----|----------------------|---|----------------------|--------------------------------|----------------------------------|---|------|--------|-------|----|----------------|
| 57 | IDEARJ 003804 | Indian Institute of Technology Jodhpur | Rajast han | ThilakCha karavarthi, E | Student | Developing Endoscope Socket to provide uninterprete d endoscopic visual field to ENT doctor for diagnosing patients with minimal discomfort. | 20 | 15 | 5 | 66 | Health care |
| 58 | IDEAT N00302 6 | KPR Institute of Engineerin g and Technolog y | Tamil nadu | SENTHIL KUMAR R | Start Up /Employe d/Others | A Bio- Medical Device for Health Care Application Design and Developmen t of Polylactic Acid (PLA) Polymer Based Invasive Cannula Sensor to Monitor Patients Invasive Blood Pressure (BP), Temperature . Electrocardi ography | 13.5 | 11.475 | 2.025 | 65 | Health care |
| 59 | IDEAO D00321 6 | INSTITUT E OF PHARMA CY & TECHNOL OGY SALIPUR | Odisha | SIDHART HA SANKAR KAR | Start Up /Employe d/Others | A new and improved industrially viable manufacturi ng process for Gabapentin | 15 | 12.75 | 2.25 | 65 | Health care |
| 60 | IDEAU P00328 2 | Inderprash a Engineerin g College | Uttar prades h | Aryan Singhal | Student | The Virtual Eye for visually impaired people | 15 | 15 | 0 | 65 | Health care |

(Handwritten signature)

Regarding first step x Google Calendar - x Meet - MSME IT x

meet.google.com/zzz-fnky-hjj?authuser=0&pli=1

bhabani nayak is presenting

My presentation on
**"Purification of waste water in the
state of Odisha by Chitin
nanofibre manufactured from
waste sea food shells"**
Presented by:
Dr. Bhabani Shankar Nayak
Associate Professor
Institute of Pharmacy & Technology, Salipur,
Cuttack, Odisha.

S [Profile Icon]
7 others

P [Profile Icon]
You

3:44 PM | MS... [Microphone] [Camera] [Hand] [Screen] [More] [Call] [Info] [People] [Chat] [Show desktop]

[Taskbar icons: Windows, Edge, File Explorer, Chrome, Word, Excel] [System tray: ENG IN, 15:44, 07-12-2022]

2022-12-7 15:44

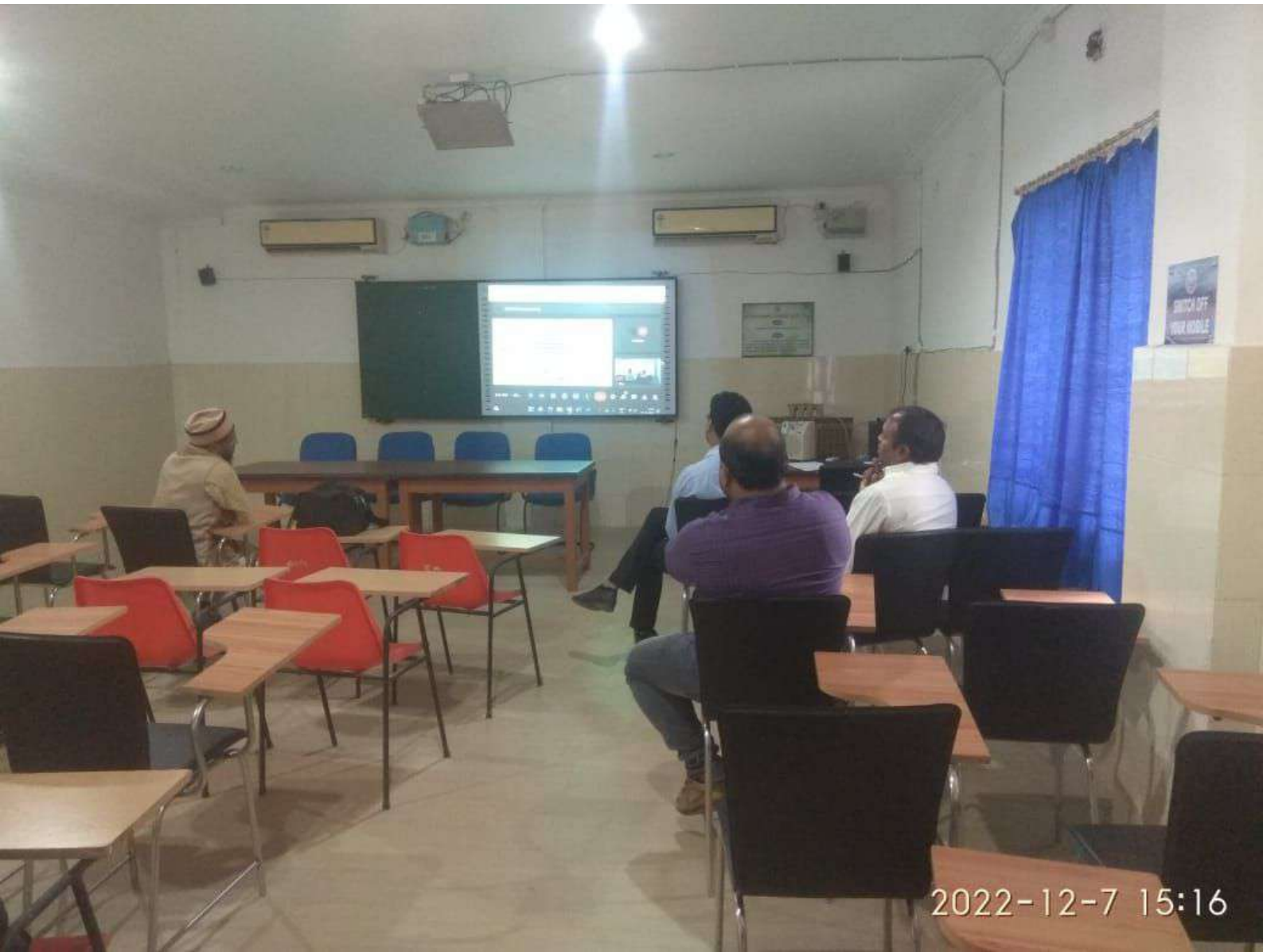






2023-8-26 12:25





2022-12-7 15:16



2022-4-7 16:13



Prabhat Sahoo <pravat.200581@gmail.com>

Fw: Approval of ideas/ proposals submitted by your Institute under the Incubation Component of MSME Innovative Scheme(Incubation, Design & IPR) of MSME Champion Scheme for Gol assistance-reg.

2 messages

Institute Pharmacy & Technology, Salipur <mailipt@yahoo.co.in>
To: Pravat Sahoo <pravat.200581@gmail.com>

Mon, Jul 25, 2022 at 10:42 AM

Institute of Pharmacy & Technology, Salipur,
Cuttack, Odisha-754202

----- Forwarded message -----

From: MSME Innovative Scheme <helpline-msme@gov.in>

To: "mailiptsalipur@gmail.com" <mailiptsalipur@gmail.com>

Sent: Saturday, 23 July, 2022 at 07:45:03 pm IST

Subject: Approval of ideas/ proposals submitted by your Institute under the Incubation Component of MSME Innovative Scheme(Incubation, Design & IPR) of MSME Champion Scheme for Gol assistance-reg.

विकास आयुक्त का कार्यालय
(सूक्ष्म, लघु एवं मध्यम उद्यम)
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
(भारत सरकार)

निर्माण भवन, सातवीं मंजिल, मौलाना आजाद रोड,
नई दिल्ली-110 108



OFFICE OF THE DEVELOPMENT COMMISSIONER
(MICRO, SMALL & MEDIUM ENTERPRISES)
MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES
GOVERNMENT OF INDIA

Nirman Bhawan, 7th Floor, Maulana Azad Road,
New Delhi-110 108

Ph. EPAX-23063800, 23063802, 23063803, 23063804, 23063805 & 23063806

File No. : 17(2)/ MSME Innovative/PMAC/2021-22

Date : 23-07-2022

To,

INSTITUTE OF PHARMACY & TECHNOLOGY SALIPUR

Subject: Approval of ideas/ proposals submitted by your Institute under the Incubation Component of MSME Innovative Scheme(Incubation, Design & IPR) of MSME Champion Scheme for Gol assistance-reg..

Sir,

I am directed to inform you that the idea(s) / proposals received from your Institute under the above scheme were considered by the PMAC meeting held on 22/06/2022. The committee has approved this idea(s). The details of approved idea / proposal are as under.

| Sl. No. | Name of Incubatee and proposed idea of innovation | Project cost | Amount Sanctioned as Share (Rs. In lakhs) | GOI Incubatee (Rs. In lakhs) | Share |
|---------|--|--------------|---|------------------------------|-------|
| 1 | SIDHARTHA SANKAR KAR , A new and improved industrially viable manufacturing process for Gabapentin | 15.000 | 12.750 | 2.250 | |

Further, in order to release Gol grant, it is requested to go through instructions/ guidelines on Revised procedure for flow of funds under Central Sector Schemes O.M from M/o Finance, D/o Exp. vide no. 1(18)/PFMS/FC/2022 dated 9.03.2022 carefully and nomination of CTC Bhubaneswar as CNA vide letter dated No, 41(1)/Budget/MSME Champions/2021 dated 27.06.2022 for Model -2 for release of funds to HIs (For details [Click here](#))

1. CTTC Bhubaneswar has opened Saving A/c in SBI for release of fund to HIs as CNA Account. The contact officer of CTTC, Bhubaneswar is Shri Skrout, 9437965670, skrout@cttc.gov.in
2. All HIs have to inform CTTC, Bhubaneswar about the name of SBI Branch and code, where the Sub Agency (SA) account of HI is to be opened.
3. CTTC, Bhubaneswar will integrate it with CNA account through SBI Banks help
4. HI will open new Zero Balance Current A/c in SBI in the branch shared with CTTC, Bhubaneswar and link with the CNA account.
5. HI shall share the mandate form with CTTC, Bhubaneswar and O/o DC (MSME) through email- schand@dcsme.gov.in with a copy to ramakrishnan.v@gov.in

Yours faithfully,
(V. Ramakrishnan
Dy. Director

This is an automated message, Do not reply.

Prabhat Sahoo <pravat.200581@gmail.com>
To: sskar06@gmail.com

Mon, Jul 25, 2022 at 12:36 PM

Dr.Prabhat Kumar Sahoo
Assistant Professor,
Department of Pharmaceutics,
[Institute of Pharmacy & Technology](#),
Salipur, Cuttack, Odisha, 754202.
Phone-9090894472

[Quoted text hidden]



INSTITUTE OF PHARMACY & TECHNOLOGY, SALIPUR

AT / P.O. SALIPUR, DIST. CUTTACK, ODISHA, PIN-754202.

(Regd. No.5226/371/1987-88 of Societies Act. XXI of 1860)

NAAC Accredited Institute

B.Pharm Course Accredited By NBA

Approved by: All India Council for Technical Education, Pharmacy Council of India, & Govt. of Odisha.

Affiliated to: Biju Patnaik University of Technology & Odisha State Board of Pharmacy, Odisha.

Estd.:1982

Vision: To generate competent Pharma human resources.

Mission: To impart quality education in Pharmacy with continuous enrichment of knowledge and skill, to inculcate the competitive attitude, leadership quality with ethical approach, to meet the dynamic needs of the global village in all relevant fields.

Ref. No.: IPT/ 988 /2022

Date: 10.12.2022

MEMORANDUM OF UNDERSTANDING(MOU)

BETWEEN

INSTITUTE OF PHARMACY & TECHNOLOGY, SALIPUR,
AT/PO-SALIPUR, DIST.CUTTACK, ODISHA, PIN-754202.

&

CURACLIN RESEARCH PVT. LTD.
SIJUA, PATRAPADA, BHUBANESWAR-751019, ODISHA



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MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 10th December 2022.

BETWEEN

INSTITUTE OF PHARMACY & TECHNOLOGY, SALIPUR, AT/PO-SALIPUR, DIST.CUTTACK, ODISHA, PIN-754202 the First Party represented herein by its Principal, Prof. Santosh Kumar Mahapatra, S/O- Late K.B. Mahapatra, At/Po-Narasingshpur, Cuttack-754032, Odisha (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

CURACLIN RESEARCH PVT. LTD., SIJUA, PATRAPADA, BHUBANESWAR-751019, ODISHA, INDIA, the Second Party, and represented herein by its Director (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

- A) First Party is a Higher Educational Institution named: **INSTITUTE OF PHARMACY & TECHNOLOGY, SALIPUR, AT/PO-SALIPUR, DIST.CUTTACK, ODISHA, PIN-754202**
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest.
- E) **CURACLIN RESEARCH PVT. LTD., SIJUA, PATRAPADA, BHUBANESWAR-751019, ODISHA, INDIA**, the Second Party is engaged in conduct of Clinical Trials in different Government & corporate hospitals, it is also associated in providing internship & training to students of different life science department.
- F) Give related information, its branches, and dimensional information about the industry concerned with whom the MoU is sworn.

Phone No. 0671-2352113, 2352213, Tele Fax-0671-2351918

E-mail: mailiptsalipur@gmail.com / mailipt@yahoo.co.in , Website: www.iptsalipur.org

INSTITUTE OF PHARMACY & TECHNOLOGY, SALIPUR

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NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2 SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.

Phone No. 0671-2352113, 2352213, Tele Fax-0671-2351918

E-mail: mailiptsalipur@gmail.com / mailipt@yahoo.co.in , Website: www.ipsalipur.org

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- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs, as per AICTE internship Policy. The Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.
- 2.5 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of **Pharmaceuticals**.
- 2.6 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.7 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.8 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein
- 2.10 There is no financial commitment on the part of the Institute of Pharmacy & Technology, Salipur, the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

Phone No. 0671-2352113, 2352213, Tele Fax-0671-2351918

E-mail: mailiptsalipur@gmail.com / mailipt@yahoo.co.in , Website: www.iptsalipur.org

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CLAUSE 3 INTELLECTUAL PROPERTY

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4 VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **Curaclin Research Pvt. Ltd., Sijua, Patrapada, Bhubaneswar-751019, Odisha, India**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **Training Partner or Curaclin Research Pvt. Ltd., Sijua, Patrapada, Bhubaneswar-751019, Odisha, India**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

- 5.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party

Institute of Pharmacy & Technology
Salipur Dist-Cuttack-754202, Odisha



Second Party

Phone No. 0671-2352113, 2352213, Tele Fax-0671-2351918

E-mail: mailiptsalipur@gmail.com / mailipt@yahoo.co.in , Website: www.ipsalipur.org

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Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Name of City.

AGREED:

For Name of Institution

INSTITUTE OF PHARMACY & TECHNOLOGY,
SALIPUR, ODISHA



[Signature]

Principal
Authorized Signatory

Institute of Pharmacy & Technology
Dist. Cuttack-754202, Odisha

For Name of Industry

CURACLIN RESEARCH PVT. LTD.,
BHUBANESWAR, ODISHA

[Signature]

Authorized Signatory



| | |
|---|---|
| Name of Institution INSTITUTE OF PHARMACY & TECHNOLOGY, SALIPUR | Name of Industry CURACLIN RESEARCH PVT. LTD., |
| Address: AT/PO-SALIPUR, DIST.CUTTACK, ODISHA, PIN-754202 | Address: SIJUA, PATRAPADA, BHUBANESWAR-751019, ODISHA, INDIA |
| Contact Details: Prof. S.K. Mahapatra Principal Mob.: 9438721194 | Contact Details: Sreyanshree Sahoo Director Mob.: 8249524585 |
| E-mail: mailiptsalipur@gmail.com | E-mail: curaclin.research@gmail.com |
| Web: www.iptsalipur.org | Web: |

Witness1:

[Signature]
10/12/2022

Witness2:

[Signature]

Witness3:

Witness4:



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Ref. No.: IPT/ 13 /2023

Date: 10.01.2023

MEMORANDUM OF UNDERSTANDING(MOU)

BETWEEN

**INSTITUTE OF PHARMACY & TECHNOLOGY, SALIPUR,
AT/PO-SALIPUR, DIST.CUTTACK, ODISHA, PIN-754202.**

&

**Abicee Pharmaceuticals pvt Ltd
217, Mancheswar Industrial Estate, Near Capital House,
Sector-A, Zone-B, Bhubaneswar, Odisha 751010**

**Phone No. 0671-2352113, 2352213, Tele Fax-0671-2351918
E-mail: mailiptsalipur@gmail.com / mailipt@yahoo.co.in , Website: www.inteol-**



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AND

Abicee Pharmaceuticals pvt Ltd., 217, Mancheswar Industrial Estate, Near Capital House, Sector-A, Zone-B, Bhubaneswar, Odisha-751010, India the Second Party, and represented herein by its Director (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

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- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2 SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.



Estd.:1982

INSTITUTE OF PHARMACY & TECHNOLOGY, SALIPUR

AT / P.O. SALIPUR, DIST. CUTTACK, ODISHA, PIN-754202.

(Regd. No.5226/371/1987-88 of Societies Act. XXI of 1860)

NAAC Accredited Institute

B.Pharm Course Accredited By NBA

Approved by: All India Council for Technical Education, Pharmacy Council of India, & Govt. of Odisha.
Affiliated to: Biju Patnaik University of Technology & Odisha State Board of Pharmacy, Odisha.

Vision: To generate competent Pharma human resources.
Mission: To impart quality education in Pharmacy with continuous enrichment of knowledge and skill, to inculcate the competitive attitude, leadership quality with ethical approach, to meet the dynamic needs of the global village in all relevant fields.

- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs, as per AICTE internship Policy. The Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.
- 2.5 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of **Pharmaceuticals**.
- 2.6 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.7 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.8 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein
- 2.10 There is no financial commitment on the part of the Institute of Pharmacy & Technology, Salipur, the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

Phone No. 0671-2352113, 2352213, Tele Fax-0671-2351918
E-mail: mailiptsalipur@gmail.com / mailipt@yahoo.co.in , Website: www.intsalipur.org



Estd.:1982

Vision:
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3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4 VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **Abicee Pharmaceuticals pvt Ltd., 217, Mancheswar Industrial Estate, Near Capital House, Sector-A, Zone-B, Bhubaneswar, Odisha-751010, India**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **Training Partner or Abicee Pharmaceuticals pvt Ltd., 217, Mancheswar Industrial Estate, Near Capital House, Sector-A, Zone-B, Bhubaneswar, Odisha-751010, India**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

- 5.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

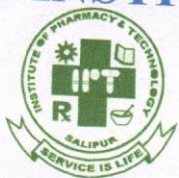

First Party
Principal 10/1/23

Institute of Pharmacy & Technology
Salipur, Dist-Cuttack-754202, Odisha

For ABICEE PHARMACEUTICALS PVT. LTD.


Second Party

Authorised Signatory



Estd.:1982

Vision:

To generate competent Pharma human resources.

Mission:

To impart quality education in Pharmacy with continuous enrichment of knowledge and skill, to inculcate the competitive attitude, leadership quality with ethical approach, to meet the dynamic needs of the global village in all relevant fields.

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Name of City.

AGREED:

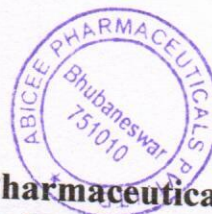
INSTITUTE OF PHARMACY & TECHNOLOGY,
SALIPUR, ODISHA



[Signature]
10/01/23

Principal
Authorized Signatory

Institute of Pharmacy & Technology
Salipur, Dist Cuttack-754202, Odisha



Abicee Pharmaceuticals pvt Ltd.,
217, Mancheswar Industrial Estate,
Near Capital House, Sector-A, Zone-B,
Bhubaneswar, Odisha-751010, India
For ABICEE PHARMACEUTICALS PVT. LTD.

[Signature]
10/01/23

Authorized Signatory

| Name of Institution | Name of Industry |
|--|--|
| INSTITUTE OF PHARMACY & TECHNOLOGY, SALIPUR | Abicee Pharmaceuticals pvt Ltd., Bhubaneswar |
| Address: AT/PO-SALIPUR, DIST.CUTTACK, ODISHA, PIN-754202 | Address: 217, Mancheswar Industrial Estate, Near Capital House, Sector-A, Zone-B, Bhubaneswar, Odisha-751010, India |
| Contact Details: Prof. S.K. Mahapatra Principal Mob.: 9438721194 | Contact Details: Sekhar Sahu Managing Director Mob.: 9937237222 |
| E-mail: mailiptsalipur@gmail.com | E-mail: abicee_p@ymail.com |
| Web: www.iptsalipur.org | Web: |

Witness1:

[Signature]
10/01/2023

Witness2:

Witness3:



Witness4: