

Indore Institute of Pharmacy

Additional Data Index

Metric No. 6.5.2 - The institution reviews its teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals through IQAC set up as per norms and recorded the incremental improvement in various activities.

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**Indore Institute of
Pharmacy**

Affiliated to - RGPV (Bhopal) | Approved by - AICTE (New Delhi) & PCI (New Delhi)

Incremental Improvement

1. Award and Recognition.

IIP has been awarded NAAC “A” Accreditation in the First Cycle which is a prestigious award for quality recognition.

2. Research and Development.

Research Work and Publications

IIP promotes Research work and Innovation by providing an inducive environment for continuous work towards Research and Development through -:

- Research Lab equipped with sophisticated instruments (3D Printer; HPLC, UV Spectrophotometer etc).
- Development of Incubation Center
- Research Policy. To encourage research work, incentives in form of financial rewards were given to faculties and students as a sign of motivation.
- MOUs with various Research organizations/institutes for collaborative research work.

In addition to our previous work on R&D, our well-qualified Faculties and students have conducted research work in upcoming research areas such as Formulation development using 3D technology, Formulation of herbal extracts, Pharmacological activity, and phytochemical screening of plant extracts, etc.


This has led to an *increase in research publications*, whereby 47 papers till Dec 2023 have been published in Scopus-indexed, Impact Factor journals, and UGC Care journals.

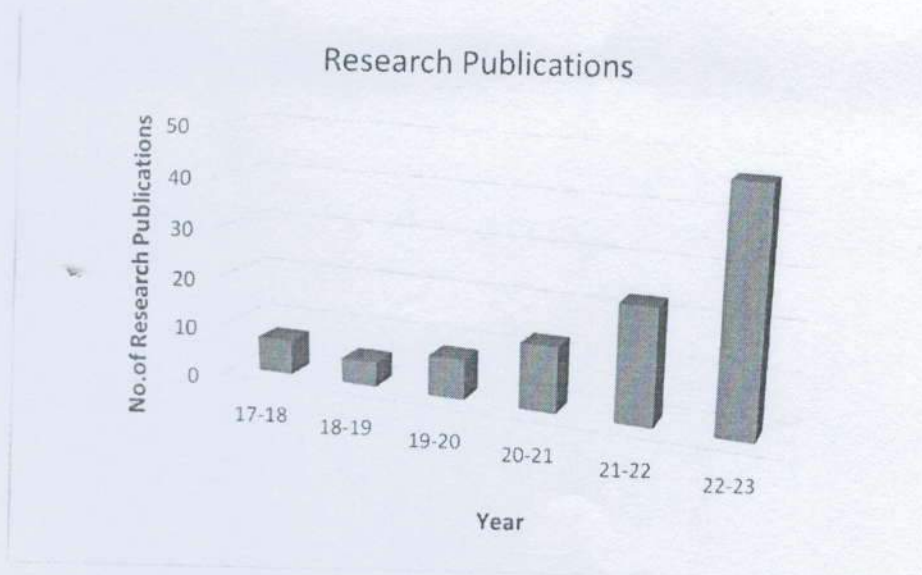
As per the Research Policy implemented, *financial rewards* of Approx. More than one Lac has been awarded to Faculties and students.

Book and Book Chapters Publications: 20 Books and Book chapters published in the year 2022-2023

Number of research papers published in the last five years.




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3. PATENT

Students & faculty: Further to the efforts put in our research work and with the support of the Institution's Research Policy, our students have worked towards innovation and have filed for patents.

- A 3D Printing Method with A Novel Way of Drug Loading, Dr. Dinesh Kumar Mishra, Ms. Neelima Mandloi, Mr. Kuldeep Vinchurkar, Dr. Pankaj Dixit patent granted
- A Method to Fabricate Gastroretentive Floating Tablet Case Using Fused Deposition Model (FDM) 3D Printing, Dr. Dinesh Kumar Mishra, Ms. Parul Vaishnav, Mr. Kuldeep Vinchurkar, Dr. Nadeem Farooqui, Ms. Prachi Gupta, patent published.
- Polyherbal Tablet Formulation with antitussive activity, Dr. Nadeem Ahmed, Himani Jaisinghani, Pritesh Paliwal, Yash Rawka, Priyanshi Jain, patent published





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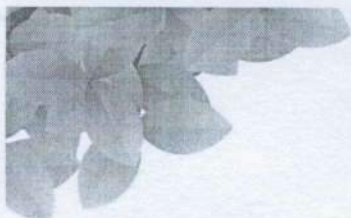


List of Patents:

S.No.	Title of Patent	Name of author/s	Patent Type (National/ International)	Patent Granted/ Published	Date/ Year
1	A 3D Printing Method with A Novel Way of Drug Loading	Dr. Dinesh Kumar Mishra, Ms. Neelima Mandloi, Mr. Kuldeep Vinchurkar, Dr. Pankaj Dixit	Indian National	Granted	14.02.2023
2	Process for fabrication of laboratory-scale microneedles	Dr. Dinesh Kumar Mishra, Dr. Pankaj Dixit, Ms Nayany Sharma	Indian National	Granted	22.05.2023
3	Spirometer for Measurement of Lung Capacity	Rekha Bisht	International UK	Granted	18.07.2023
4	Reflux Condenser Assembly	Dr. Praveen Sharma	International UK	Granted	06.11.2023
5	Blister Machine For Pharmaceutical purpose	Dr. Praveen Sharma, Nayany Sharma, Dr. Gurmeet Chhabra	International UK	Granted	24.11.2023
6	A Method to Fabricate Gastroretentive Floating Tablet Case Using Fused Deposition Model (FDM) 3D Printing	Dr. Dinesh Kumar Mishra, Ms. Parul Vaishnav, Mr Kuldeep Vinchurkar, Dr. Nadeem Farooqui, Ms. Prachi Gupta	Indian National	Published	16.06.2023
7	Polyherbal formulation of Trianthena Portulacastrum and Leonotis nepetifolia for dermatitis	Dr. Priya Jain, Dr. Nadeem Ahmed Farooqui	Indian National	Published	23.06.2023
8	A method of evaluating antistress	Dr. Rekha Bisht, Mr. Rohit Sahu,	Indian	Published	25.06.2023





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	activity using ulcerogenic model of intraspecies emotional communication	Dr. Praveen Sharma, Dr. Rupesh Gautam	National		
9	Shock Wave Device Used to Treat Diabetic Foot Ulcer	Rekha Bisht	Indian National	Published	19.09.2023
10	“RP-HPLC Method development and validation for simultaneous analysis of daclatasvir and asunaprevir in bulk and pharmaceutical dosage form”	Dr. Praveen Sharma	Indian National	Published	20.10.2023
11	Polyherbal Tablet Formulation with antitussive activity	Dr. Nadeem Ahmed, Himani Jaisinghani, Pritesh Paliwal, Yash Rawka, Priyanshi Jain	Indian National	Published	24.11.2023
12	Development characterization and evaluation of anti-inflammatory and anti-arthritic potential of etoricoxib topical gel	Mr. Gaurav Agrawal	Indian National	Published	01.09.2023




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Number of books and chapter is edited volume/ books published and paper published in national / international conferences proceedings as per teacher during published per teacher the year

S. No	Title of chapter/ Book	Name of the author/s	Department of the teacher	Name of Book	Year of publication	ISBN number
1	A Textbook of Pharmacology-III (Book)	Dr. Praveen Sharma, Dr. Santosh D. Ghule, Dr. Pritesh Paliwal, Dr. Upendra Singh Bhadoriya	Pharmacology	A Textbook of Pharmacology -III	2023	978-81-19425-12-9
2	Practical Handbook of Pharmacology-I (Book)	Mr. Rohit Dhoke, Dr. Praveen Sharma, Mr. Ajay Bhagwat, Dr. Santosh Ghule	Pharmacology	Practical Handbook of Pharmacology -I	2023	978-93-5735-226-0
3	Physical Pharmaceutics II (Book)	Dr. Dinesh Kumar Mishra, Ms. Nayany Sharma, Mr. Kuldeep Vinchurkar	Pharmaceutics	Physical Pharmaceutics II	2023	978-81-963767-3-0
4	"New Anti-Diabetic Drugs for Treatment of Type-II Diabetes: A Comprehensive Overview" (Chapter)	Rekha Bisht	Pharmacy Practice	Recent Research Trends in Pharmaceutical Science	2023	978-93-5834-010-5
5	Artificial intelligence (AI) and Machine Learning in the Treatment of Various Diseases	Dr. Rupesh K. Gautam	Pharmacology	Computational Approaches in Drug Discovery, Development and Systems pharmacology	2023	978-0-323-99137-7
6	Pharmacophore Modeling	Dr. Rupesh K. Gautam	Pharmacology	Computational Approaches in Drug Discovery, Development and Systems pharmacology	2023	978-0-323-99137-7




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7	New Drug Discovery Pipeline	Dr. Rupesh K. Gautam	Pharmacology	Computational Approaches in Drug Discovery, Development and Systems pharmacology	2023	978-0-323-99137-7
8	Artificial Intelligence and Machine Learning-Based New Drug Discovery Process with Molecular Modeling	Dr. Rupesh K. Gautam	Pharmacology	Bioinformatics Tools for Pharmaceutical Drug Product Development	2023	978-1119-865-117
9	Biobased materials in nutraceuticals	Dr. Rupesh K. Gautam	Pharmacology	Advanced Applications of Biobased Materials	2023	978-0-323-91677-6
10	Synbiotics for colon cancer	Dr. Rupesh K. Gautam	Pharmacology	Synbiotics for the Management of Cancer	2023	978-981-19-7550-9_5
11	Currents Updates in Breast Cancer Drug	Dr. Rupesh K. Gautam	Pharmacology	Drug and Therapy Development for Triple Negative Breast Cancer	2023	9.78353E+12
12	Artificial intelligence-driven decisions in breast cancer diagnosis	Dr. Rupesh K. Gautam	Pharmacology	Drug and Therapy Development for Triple Negative Breast Cancer	2023	9783527351756
13	Establishing nanotechnology-based drug development for triplenegative breast cancer treatment	Dr. Rupesh K. Gautam	Pharmacology	Drug and Therapy Development for Triple Negative Breast Cancer	2023	9783527351756
14	Recent Advancement of Nanotherapeutics to Treat Breast Cancer	Dr. Rupesh K. Gautam	Pharmacology	Drug and Therapy Development for Triple Negative Breast Cancer	2023	9783527351756





15	EXIT EXAM FOR DIPLOMA IN PHARMACY	NADEEM FAROOQUI	PHARMACEUTICS	EXIT EXAM FOR DIPLOMA IN PHARMACY	2023	978-81-964986-2-7
16	Practical lab manual of human anatomy and physiology	Dr. Praveen Sharma Kuldeep Vinchurkar Rohit Sahu	HAP-I	Practical lab manual of human anatomy and physiology	2023	978-620-677943-8
17	Text book of pharmacology-III	Dr. Niklesh Birla Ms. Navneet Kaur Dr. Praveen Sharma Mr. Manvendra	Pharmacology -III	Text book of pharmacology -III	2023	979-889-1866-317
18	Nanotherapeutics for breast cancer using metal nanocomposites	Dr. Rupesh K. Gautam	Pharmacology	Metal Nanocomposites in Nanotherapeutics for Oxidative Stress-Induced Metabolic Disorders	2023	978-103-262-1135
19	Nanotherapeutics for liver cancer using metal nanocomposites	Dr. Rupesh K. Gautam	Pharmacology	Metal Nanocomposites in Nanotherapeutics for Oxidative Stress-Induced Metabolic Disorders	2023	978-103-262-1135
20	Everything you need to Know about high fat diets	Dr. Rupesh K. Gautam	Pharmacology	NOVA Publisher	2023	


4. TEACHING – LEARNING METHOD.

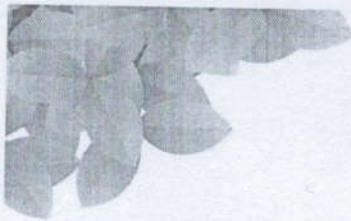
Digitalization of teaching and learning

‘Evolve’- is one of the key attributes we follow at IIP.

Evolving with the trend in Education system using technology. Our Teaching–learning method is transforming using the technology platform. The change is made through blended learning, being digitally updated, conducting online webinars, Creating What’s App group or a team stay connected online.




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ICT TOOLS-

Under teaching learning programs several ICT tools are used such as PowerPoint presentations and Google classroom are used in lectures whereas softwares are used in laboratories (Ex Pharm series in pharmacology lab and ETNL language software in computer lab).

All classrooms are ICT Enabled. Projectors are used in lectures to make teaching learning easy by use of PowerPoint presentations, google classroom, animated videos, etc.

ERP: We have implemented a new Cloud based ERP Software Mastersoft to keep record of student's attendance by faculties on the software.

Bio Metric Attendance: Installed Bio Metric Attendance Machines in each classroom.

Innovation in Teaching:

The use of innovative methods in educational institutions has the potential not only to improve education, but also to empower people, strengthen governance and galvanize the effort to achieve the human development goals for the institute.

1. Mini research during Practical
2. Teaching Using Physical Models
3. Computer aided drug designing (Advanced virtual drug synthesis)
4. Teaching through Software.
5. Through Guest Lectures and workshops.
6. Facilitating through Group Learning
7. Through field visit.
8. Project Based Learning
9. Through Display of Animation
10. Through case studies
11. Pharmacy Setup: - *Charak Aushadhalaya*
12. Industry based Projects

5. ADDITION OF NEW INTEGRATED PG PROGRAM: PHARM D

IIP has applied for the New Integrated PG Program: Pharm D for intake of 30 seats, as per PCI scheme under RGPV Affiliation. Inspection from PCI was conducted in institute and Choithram Hospital (Associated Hospital) by the PCI team.





6. QUALITY OF STUDENT ADMITTED IN THE INSTITUTE.


IIP Provides **Merit base fees scholarship** to enhance the quality of students admitted in the institute. This year, around 100 students out of 115 were above 70% marks in 12th standard.

Admissions in pharmacy are given on the basis of 12th Board percentage. As per the govt. norms, admissions in Pharmacy are only through DTE counseling. Students with higher grades in their 12th class board exams have taken admission in our institute due to added financial advantage. This is reflected in the increment in students falling in higher percentage bracket limit of 70% and above.

7. INFRA-STRUCTURE

- **IT DEPT:** 22 new HP Computers were purchased - **Intel I5, 16 Gb RAM, 512 GB SSD, 22" LED Monitor with Windows 11 OEM Purchase in Jan 2023** for the Teaching Learning Purpose.
 - We now have a total of 120 computers with (HP) Intel I5, 16 Gb RAM, 512 GB SSD, 22" LED Monitor with Windows 11 OEM Purchase in Jan 2023, Intel I3, 12 GB RAM, 24, GB SSD, 500 GB Hard Disk, 22" LED Monitor, Intel Core 2Duo, 4 GB RAM, 128 Gb SSD, 80 GB Hard Disk, 22" LCD Monitor updated on Mar 2023.
 - LAN facility and Internet facility is available all over the building with bandwidth 60 Mbps. Internet facility upgraded on 20 February 2019.
 - 29 CCTV Installed. Installation upgraded on 03 January 2023
 - 01 Color Jet Drum Printer Purchase in the Year 2023 , 06 MFP printers, 08 Projectors, 15 Web Cam.
- Meeting room for faculty meeting was developed.
- 2 Faculty Cabins were developed with computer system installed.
- **Conference Room** with smart board
- **Navsrajan Kaksh-** This center was developed by students to show case their creativity and artistic skills. The students of Art & Creative club developed the room by show casing their artistic skills on the walls of the room. Clubs like Lexicon- For Poetry, Photography Clubs, Cultural clubs, Sadashay Clubs functions and hold meetings in that center.




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- *Charak Aushadhalaya* retail pharmacy setup was developed for demonstration purpose for students.
- **LED Lights** were installed in the whole campus: as per our Institutes Measures taken for Sustainability & Save Energy.
- **Vending machine of Sanitary pads** installed in Girls' washroom-
- **SPORTS**- Pickle ball courts were build up for the players of pickle ball and basketball court is renovated.
- **LABORATORIES.**
 - Social Pharmacy Lab for Pharm D Course.
 - Up gradation of micro lab aseptic area.
- **HERBAL GARDEN** Up gradation in herbal garden around 200 plants was planted in Dhanvantri Garden.
- **HERBAL MUSEUM** developed in pharmacognosy lab.
- **COMMUNICATION LAB:** 15 Speakers and Hardware Firewall upgraded in the year 2021.
 - **SOFTWARE**- ETNL language software

8. INCUBATION CENTRE-


Ecosystem for Research.

An incubation center has been established within premises of the institute. This Incubation center has a dedicated Computer system, with printer and e-resources for their research purposes.

Achievements of IIP Incubation Centre

- A Project- Formulation of Herbal Nutraceutical Anti Tussive tablet from Incubation center won **2nd prize** in award of excellence in the 2 days National Conference and Exhibition, **DHARA VISION AYURVEDA 2047**, sponsored by Ministry of Ayush.
- Formulation of Herbal Face pack- Participated and Presented in the TWO days National Conference and Exhibition, **DHARA VISION AYURVEDA 2047**, sponsored by Ministry of Ayush.
- Published Patent on Polyherbal Tablet Formulation with antitussive activity, Dr. Nadeem Ahmed, Himani Jaisinghani, Pritesh Paliwal, Yash Rawka, Priyanshi Jain.




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9. INCREASE IN NUMBER OF ACTIVITIES.

- **NSS:** Number of extension and outreach programmes conducted by the institution through NSS/ NCC/Government and Government recognized bodies (including the programmes such as Swachh Bharat, AIDS awareness, Gender issues etc.) and/or those organized in collaboration with industry, community and NGOS during the year.

S. No.	Activity	Number of students participated	Date of Activity
1.	International Yoga Day	42	21-06-2023
2.	World Blood Donor Day	13	14-06-2023
3.	World Environment Day	11	05-06-2023
4.	World No Tobacco Day	17	31-05-2023
5.	World Earth Day	24	22-04-2023
6.	World TB Day	14	24-03-2023
7.	Health and Hygiene Awareness	16	08-02-2023
8.	Road Safety awareness program	12	24-01-2023
9.	Blood donation Camp	12	27-01-2023
10.	Khelo India Youth Games	Mass Group	24-01-2023




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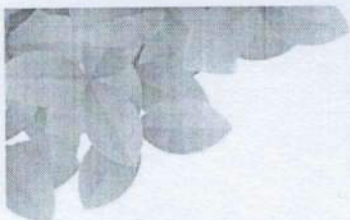


➤ **EXTENSION ACTIVITIES.**

Extension activities are carried out in the neighborhood community, sensitizing students to Social issues, for their holistic development, and impact thereof during the last five years. 'Save Soil' movement, 'Beti Bacaho-Beti Padao', International Yoga Day celebration, World Health Day celebration, International Women's Day, Swachta saabhiyaan, Plantation drive, Health Camp are some of the activities conducted with enthusiastic participation of our students .

S. No.	Particulars	Number of students participated	Date of Activity
2022-2023			
1	World Food Safety Day	6	07/06/2023
2.	International Day for Biological Diversity	12	22/05/2023
3.	World Red Cross Day (Health camp)	60	08/05/2023
4.	World Earth Day (village visit)	24	22/04/2023
5.	World Health Day	14	7/04/2023
6.	Health awareness program (village visit)	14	24/03/2023
7.	World Consumer Rights Day	18	15/03/2023
8.	Health Awareness Program In Narlai Village	19	08/02/2023
9.	Road Safety Awareness (village visit)	12	24/01/2023
10.	National Pharmacy Week (village visit)	Faculty, Non-teaching and students	20/11/2022-26/11/2022
11	National Constitution Day	12	26/11/2022
12.	World First Aid Day	18	14/09/2022
13.	National Nutritional Week(village visit)	43	01/09/2022-07/09/2022
Total activities: 13			





10. INCREASE IN NUMBER OF ADD ON CERTIFICATE COURSE IN FORM OF SIG ACTIVITIES.

In our efforts towards enhancing the *Employability Quotient* of the Students along with Holistic Development, we have developed Skill Improvement Training for our students to be *Industry Ready* - under the dedicated Special Interest Groups (SIGs).

In addition to our existing trainings on GLP & Safety Measures, Tableting Technology, Basics in MS-Excel, Clinical research /Pharmacovigilance/Clinical Data Management, Herbal Drug Technology, we have added new **SIG Programs on Sophisticated Analytical Techniques and QMS**. These SIGs focus on the capacity building of the faculty and students and enable them to take up the activities related to training, research and development on the emerging areas.

11. COLLABORATION AND MOUs

We have collaborated with more Associations/ companies:

- Choithram Hospital and Research center
- Heartfulness

IIP has signed MOUs for collaborating with various institutes/ companies for the purpose of:

- To promote and enhance academic interest.
- To provide advice for implementation of quality of education.
- To promote research/continuing education activities between institutions.
- To provide holistic development.

There is an increase in the total number of activities conducted in collaboration with the organizations having MOUs with Indore Institute of Pharmacy.

12. INCREASE NUMBER OF ACTIVITIES MOUs AND COLLABORATION

Following were Various MoUs activities conducted in the academic year 22-23

- Industrial Visit at **Bio Medica Laboratories, Sanwer road Industrial area, Indore and Axiom Analytical Services and recruitment agency, Sanwer road Industrial area, Indore .**
- M. Pharm. Students project work in collaboration with 3D Prototyperez, Indore (M. P.)






- Meeting and workshop with Master at Yogic Transmission and Meditation with knowledge on Cleansing and Prayer by Heartfulness Organisation under MOUs with Shri Ram Chandra Mission-Sahaj Marg - Heartfulness Organisation.
- SIG on Clinical Research, pharmacovigilance and Clinical Data Management in collaboration with Clinical Orbit Healthcare solutions Pvt Ltd.
- SIG on basics and Advanced of Excel in collaboration with AASRA.
- SIG on Instrument Handling Expertise in IIP in collaboration with AASRA.
- SIG on Good Laboratory and Safety Measures in collaboration with AASRA.
- SIG on Sophisticated Instrument Handling Expertise-HPLC in collaboration with AASRA.
- SIG on Tableting Technology in association with Glenmark and AASRA.
- SIG on Quality Management System in collaboration with AASRA.

13. ESTABLISHED INSTITUTE INNOVATION COUNCIL UNDER FLAGSHIP OF MINISTRY OF EDUCATION.

S. No.	Particulars	Date
1.	Formation of committee for start-up and innovation cell.	3/08/2021
2.	Motivational Session by successful Entrepreneur as guest lecture by Mr. Jagveer Singh.	1/10/2021
3.	Expert lecture on 3D printing by Mr. Huzefa, 3D Prototyperz.	11/12/2021
4.	Expert lecture on National Science Day by Mr. Pritam Siraskar, Manager Production, Glenmark Ltd.	28/02/2022
5.	IIC institutions selected for organizing Impact lectures in online Mode-Phase-2	
	UPDATED STATUS	
6	IIC institutions Received GRANT of INR 12000 for organizing Impact lectures in online Mode-Phase-2	July 2022




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14. PARTICIPATION IN NISP AND NIRF.


- Participated in NIRF for year 2022-23

15. ACQUIRED ANY DEGREES OR ACADEMIC QUALIFICATIONS

- 1 Faculty registered for PhD in the year 2022-23

The IQAC was established in the year 2019 with the objective of achieving NAAC accreditation in the coming years, which we achieved with our NAAC 'A' accreditation certification.

Further to this, there is always a scope of improvement in all areas; henceforth the IQAC ensured the improvements.



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The IQAC was established in the year 2019 with the objective of achieving NAAC accreditation in the coming years, which we achieved with our NAAC 'A' accreditation certification. Further to this, there is always a scope of improvement in all areas, henceforth the IQAC ensured the improvements.

Initiative in teaching learning process -

1. **Adoption of Outcome-based education** - The institution used a three-pronged approach in adoption of OBE - a. Conduct of Guest lectures by eminent and senior teachers and industry personal; b. Conduct of Workshops, skills, training, and internships in pharmacy industries.

2. Use of digital tools and new pedagogy techniques –

- IIP ensures full usage of digital tools - like ERP, Google Classrooms, Digital Forums (Whatsapp), Presence of institute on Social Media Platforms (Facebook, Instagram, LinkedIn, YouTube)
- **ERP:** New software- MasterSoft -Cloud Based ERP Software is installed for the entire functioning- attendance monitoring, performance monitoring.
- Digitalization of the library and use of Digital libraries like DELNET, RGPV e -Library etc. Implementation of Split classroom techniques.

3. Conduct of Result analysis and attainment process

Institution adopted the process for the attainment of program outcomes with respect to course outcomes. After the end sem results declared by the University, results are analysed for the performance of the students.

In reference to the last semester result analysis, IQAC proposed to identify slow learners in advance on the basis of sessionals exams, and make provisions for conduction of remedial classes and encouraged advanced learners to involve in research based activities. (Projects and Publications)

4. Implementation of different Institutional Scholarship Schemes for promoting talent amongst students and improve the learning outcome as mentioned below.

A. Merit-based scholarship during admissions

B. Sports scholarship during admissions for eligible candidates






5. Promotion of Research and Development in the Institution

With Implementation of Research Policy for the Research Cell and provision of promotional incentives for publications, patents and research projects, there is a significant improvement in the number of research activities. Further to it, our students have initiated projects in the *Institutional innovation Centre*.

Publication of several patents, collaborations through MoUs with various educational and skill imparting institutions for student training, industrial based project, tie-up with industries for internship are continuously being worked on. Faculties are encouraged to enrol for Ph.D.

6. Inception of NSS Unit at the Institution and conduct of extension activities under its flagship to increase the social belonging of the students and to inculcate professional ethics like Health Check Up Camp, Blood Donation, Road Safety Awareness.

7. Student Feedback system shifted to online mode.



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