



Institute of Science, Nagpur
IGNOU Study Centre Code: 36009P
Programs Offered at
IGNOU, Study Centre, Institute of Science, Nagpur
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<http://ignou.ac.in/ignou/studentzone/downloads/3>

Name of the course

1. Post-Graduate Diploma in Analytical Chemistry (PGDAC)

Discipline	: School of Science (SOS)
Eligibility	: Science Graduates with Chemistry as one of the subjects [B.Sc. (Biotech), B. Pharma., B.Tech. (Chemical Engineering), etc. is also eligible]
Duration	: Offered in both July & Jan Cycle
Minimum	: 1 Year
Maximum	: 3 Years
Course Fee	: Rs. 9,600
Minimum Age	: No bar
Maximum Age	: No bar
Medium of Instruction	: English & Hindi
Achievement at the Centre	: Mr. Farooque achieved Gold Medal, Currently Employed

Post-Graduate Diploma in Analytical Chemistry (**PGDAC**) is a continuing education programme aimed for the enhancement of skills of the chemists employed in Industry, Research & Development and National Laboratories. It is also useful for all those Science Graduates who are aspiring to get employment in these labs.

The broad objectives of the Programme are:

- To provide training in modern analytical techniques to the learners,
- To provide appropriate theoretical background and develop practical skills for analyzing materials even in trace amounts using modern analytical methods and instruments,
- To enable students acquire the analytical data and interpret the same using statistical principles
- To inculcate a problem solving approach by coordinating different Analytical Techniques.

2. Name of the course: BSCM

The University has launched Undergraduate Programmes under the National Educational Policy 2020, in line with the UGC Curriculum and Credit Framework for Undergraduate Programmes. The programmes are being offered as Multidisciplinary and Major leading to Honours Degree as per the following details.

There are exit points after first and second year.

Discipline	: School of Science (SOS)
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Eligibility	: 10+2 in Science or equivalent
Duration	: Offered in both July & Jan Cycle
Minimum	: 3 Years
Maximum	: 6 Years
Course Fee	: Total Programme fee is Rs. 19,500 , which is to be paid year wise@Rs. 6500/- per Annum.
Minimum Age	: No bar
Maximum Age	: No bar
Medium of Instruction	: English & Hindi
Total Credits	: The University follows the credit system for offering all its programmes. One credit is equal to 30 hours of learners study time. To earn Bachelor's Degree, a learner has to complete 120 credits in minimum six semesters (Three years). The 120 credits of the programme have to be earned by completing the following categories of courses:
<p>a) Discipline Specific Courses (DSC): The Total credit weightage under this Category will be 72 credits i.e. 24 credits from each of the Disciplines. Each of the Courses is of 6 credits.</p> <p>b) Vocational Courses (VOC): Each Course is of 4 credits. The students have to study three courses worth 12 credits from this in a span of 3 years (one course each in the 4th 5th and 6th semesters).</p> <p>c) Ability Enhancement Compulsory Courses (AECC): Two courses worth 8 credits (4 credits each) will be offered from this category in 2nd and 3rd semesters.</p> <p>d) Skill Enhancement Courses (SEC): Students are required to study 4 courses of 4 credits each from this Category. One course in each semester will be on offered starting from 1st, 3rd, 4th & 5th semester.</p> <p>e) Interdisciplinary Course (ID): The students are required to take one Course of 6 credits under this Category from the disciplines OTHER THAN the three Disciplines chosen.</p> <p>f) Value Added Course (VAC): One course of 6 credits is offered to the students from this Category. The course is on offer only in the first Semester.</p> <p>g) Exit from the Programme: The students who would like to take exist from the programme after completion of first or second year, will have to complete a Vocational Course of 4 credits in addition to the required number of courses in these years (40+4 credits after first year and 80+4 credits after 2nd year).</p> <p>The University offers Bachelor of Arts Degree following a multidisciplinary approach and the students need to choose any of the three Disciplines to get the Bachelor Degree.</p>	

Objectives: The Bachelors of Arts programme is a broad based programme with a mix of disciplinary, interdisciplinary and skill based courses. It has the following objectives:

1. Introduce the learners to the main themes and topics of disciplines in humanities, social sciences and sciences,
2. Provide the learners with the information and skills necessary to understand and analyse their world,
3. Enable the learners to work towards ability and skill enhancement through exposure to appropriate courses.
4. Impart reading and writing skills through assignments and exercises of such kind at an undergraduate level.
5. Expose the learner to the importance of interdisciplinarity.

3. Name of the Certificate Course

Certificate Programme in Laboratory Techniques (CPLT)

Discipline : School of Science (SOS)

Eligibility : Pass in 10+2 with science subjects or equivalent **OR** Pass in higher secondary with science subjects or equivalent and one year of experience of working in a school/college/university science laboratory **OR** 10th pass or equivalent with science subjects and two years of experience of working in a school/college/university science laboratory

Duration :

Minimum : 6 Months

Maximum : 2 Years

Course Fee : Rs. 4200

Minimum Age : No bar

Maximum Age : No bar

Medium of Instruction : English & Hindi

- This programme is intended for persons employed as or aspiring for employment as laboratory technicians in school or college laboratories.
- At present, no academic programme is available in our country to train such people through the distance mode.
- This academic programme has been designed to train laboratory supporting staff in appropriate procedures for organizing and maintaining school/college laboratories.
- The curriculum for the programme was developed in an International Workshop organised by the School of Sciences, IGNOU in collaboration with The Commonwealth of Learning, Vancouver, Canada and The Commonwealth Secretariat, London.

The broad objectives of this programme are to:

- Familiarize the learners with the basic facilities available in school and college level

Biology, Chemistry and Physics laboratories;

- Impart knowledge of the basics of organization and management of science laboratories;
- Train the learners in the operation and maintenance of simple instruments used in science laboratories;
- Enable them to develop skills in common laboratory techniques;
- Train them in the procedures of procurement and storage of laboratory equipment and materials;
- Enable them to adopt appropriate disposal procedures and safety methods suitable for laboratories.

4. Name of the PG Course

Master of Environmental Sciences (MSENV)

School of Interdisciplinary and Trans-disciplinary Studies (SOITS)

Discipline : School of Science (SOS)

Eligibility : Bachelor's degree in any discipline
Science/Engineering/Agricultural Science/Forestry/Veterinary
Science from a recognized University

Duration : Minimum and Maximum

Minimum : 2 years

Maximum : 4 years

Course Fee : Rs. 8,200/-per year. Total = Rs.16,400/-

Minimum Age : No bar

Maximum Age : No bar

Medium of Instruction : English

Achievement at the Centre : Mr. Hemant Tembhare achieved Gold Medal, Currently Employed
Mr.Rohan Gupta achieved Gold Medal, Currently Employed

➤ **Programme Objectives:**

- To equip the learners with knowledge and understanding of the physical, chemical and biological processes of the environment
- To expose the learners with theoretical principles involved in air, water and soil pollution and monitoring systems
- To emphasize the principles and practices involved in sustainable natural resources management and environmental management
- To impart knowledge and understanding in impact assessment, environmental audit and laws.

5. Name of the PG Course

Master of Physics (MSCPH)

Discipline : School of Science (SOS)

Eligibility : ➤ Graduates with Major/ Honours in Physics.
➤ Graduates with a B.Sc. Degree (including IGNOU B.Sc. Programme under CBCS) with Physics and Mathematics.
➤ Graduates with a B.Sc. Degree of IGNOU or any recognized

Open University with a minimum of 32 credits of Physics, and Mathematics as one of the subjects.	
Duration	: Minimum and Maximum
Minimum	: 2 years
Maximum	: 4 years
Course Fee	: Rs.14,000/- per year. Total = Rs. 28,000/-*
Minimum Age	: No bar
Maximum Age	: No bar
Medium of Instruction	: English
<p>➤ Programme Objectives:</p> <ul style="list-style-type: none"> ➤ • To build a comprehensive foundation in fundamental and advanced concepts in physics; ➤ • To improve the analytical skills necessary for application of the physics concepts in problem solving; ➤ • To impart adequate training in practical skills and provide hands-on laboratory experience; ➤ • To equip learners with skills to carry out computer-aided investigations in the physical sciences; ➤ • To enhance the understanding of interdisciplinary nature of modern day science through elective courses; and ➤ • To enable in-service personnel to upgrade their knowledge and skills for professional development. 	
<p>6. Name of the PG Course</p> <p>Master of Science (Analytical Chemistry) (MSCANCHEM)</p>	
Discipline	: School of Science (SOS)
Eligibility	: <ul style="list-style-type: none"> • Graduates with B.Sc. (Major/Honours) Degree in Chemistry from a recognised university. • Graduates with a B.Sc. Degree (or equivalent) from a recognised university with Chemistry as one of three science subjects with equal weightage • Graduates with a B.Sc. Degree from an Open University with a minimum of 20 Credits of Chemistry courses
Duration	: Minimum and Maximum
Minimum	: 2 years
Maximum	: 4 years
Course Fee	: Rs. 23,300/- per year. Total = Rs. 46,600/-
Minimum Age	: No bar
Maximum Age	: No bar
Medium of Instruction	: English

Examination Mode:	<input type="checkbox"/> Annual
<p>➤ This programme provides a strong foundation of fundamental concepts of chemistry. It also deals with the basic principles and applications of various analytical techniques such as separation methods including chromatographic techniques, spectroscopic methods, electroanalytical methods and other methods of analysis.</p> <p>➤ This programme has the following broad objectives:</p> <ul style="list-style-type: none"> • Provides higher education opportunities to the learners in the area of Chemistry /Analytical Chemistry • Provides an opportunity to the learners to find suitable jobs in analytical /industrial laboratories. • Provide an opportunity to the learners to upgrade their qualifications. • Provide the opportunities to the learner in building their careers in research and teaching in Chemistry /Analytical Chemistry. 	
7. Name of the PG Course Master of Science (Chemistry) (MSCCHEM)	
Discipline	: School of Science (SOS)
Eligibility	: • Graduates with B.Sc. (Major/Honours) Degree in Chemistry from a recognised university. • Graduates with a B.Sc. Degree (or equivalent) from a recognised university with Chemistry as one of three science subjects with equal weightage. Graduates with a B.Sc. Degree from an Open University with a minimum of 20 Credits of Chemistry courses
Duration	: Minimum and Maximum
Minimum	: 2 years
Maximum	: 4 years
Course Fee	: Rs. 20,200 /- per year. Total = Rs.40,400/-*
Minimum Age	: No bar
Maximum Age	: No bar
Medium of Instruction	: English
Examination Mode:	<input type="checkbox"/> Annual
<p>➤ The MSc (Chemistry) programme is designed and developed by experts spread across the country and is pitched at a level at par with any central University. It provides a strong foundation of fundamental and advanced aspects of Chemistry and their applications in industry and research. It addresses the desire and demand of many students of the BSc/BSc (Hons. / Major) in Chemistry looking for job prospects in teaching / research / industry and R&D labs. In addition, the programme would also help many in-service people to upgrade their qualifications for mobility in their career. This includes thousands of the TGTs in the Schools spread across the country, who can improve their qualifications by earning a credible master's degree in chemistry and become eligible for the post of a PGT.</p> <p>➤ The broad objectives of the programme are as under:</p>	

- Provide an opportunity for higher education in Chemistry.
- Provide an opportunity to the learners to upgrade their qualifications.
- Provide the opportunities to the learner in building / upgrading their careers in teaching /research and industry.

8. Name of the PG Course

Post Graduate Diploma in Applied Statistics (PGDAST)

Discipline : School of Science (SOS)

Eligibility : Graduation in any discipline.

Duration : Minimum and Maximum

Minimum : 1 years

Maximum : 2 years

Course Fee : Rs.7,600/-

Minimum Age : No bar

Maximum Age : No bar

Medium of Instruction : English

- Statistical Techniques deal with acquisition, representation, analysis and interpretation of data. Statistics is an emerging field and the demand for statistics professionals is increasing by the day due to its potential applications in several fields such as rural and urban planning, data monitoring, natural resources management, management of industrial and business problems and social and agricultural development, etc.
- The PG Diploma in Applied Statistics Programme (PGDAST) has been developed to cater to the needs of working professionals and graduates aspiring for employment in industries (e.g., software, pharmaceutical industries), National Laboratories, R & D Organizations and Academic Institutions. The programme aims to provide the knowledge and computer based exercises in selected areas of statistics and to acquaint the learners with the use of statistical tools in the analysis of industrial, social and business data.
- **Programme Objectives:**
 - To provide learners with the core knowledge required for statistical applications,
 - To acquaint learners with the use of statistics in applied sciences and industries,
 - To provide computer based exercises in selected areas of statistics, and
 - To equip learners with the skills of using appropriate statistical technique for applications in various fields.

9. Name of the PG Course

Master of Science (Applied Statistics) (MSCAST)

Discipline : School of Science (SOS)

Eligibility : Graduate with B.A./B.Sc. Degree with Statistics/Mathematics as one of the subjects from any recognised University/Institution/Organisation.

Duration : Minimum and Maximum

Minimum	:	2 years
Maximum	:	4 years
Course Fee	:	Rs. 7,700/- per semester. Total = Rs. 30,800/-
Minimum Age	:	No bar
Maximum Age	:	No bar
Medium of Instruction	:	English

➤ The School of Sciences has developed the M.Sc. (Applied Statistics) programme with the help of several eminent experts across India. Applied Statistics is an emerging field which deals with acquisition, representation, analysis, and interpretation of data. The demand for statistics professionals is increasing day by day due to its applications potential in several fields. M.Sc. (Applied Statistics) programme emphasizes on the courses which have vast potential for

Applications of statistical tools in Industrial, Business, Management, Medical, Research oriented fields, Data Science, Machine Learning, etc. This programme has been built around detailed concepts/skills processes at the basic level to make it easy to understand how Statistics can be put to practical use. The programme has been designed to make you aware of the theories and applications of Statistics. Hands-on training is provided in the lab courses to familiarize you with the applications of statistical tools with the help of open-source software like R and Python. This programme is especially useful for the working professionals who are interested in updating their knowledge in Statistics. It would also help fresh Graduates, who wish to continue their education and are interested in getting into the field of Applied Statistics.

Target Group:

- Working professionals in data science departments, management departments, software industries, pharmaceutical industries, national laboratories, R&D organizations, academic institutions/colleges/universities, agricultural fields, etc.;
- College/university teachers either teaching or interested to teach statistics related courses;
- Working professionals possessing basic or no exposure to applied statistics but are interested to initiate and develop skills in this field; and
- Graduates with statistics/mathematics interested to acquire theoretical understanding and develop practical skills on the aspects of data analysis.

***Candidate may opt either two theory courses –Operations ResearchI (4 credits) and – Stochastic ProcessesI (4 credits) together or Project/Dissertation.**

Exit Option: PG Diploma in Statistics and Applications (PGDSA) would be awarded after successful completion of first two semesters.

Programme Details:

This is a two-year Master's degree programme in Applied Statistics, which is offered in both January and July cycles of admission. The programme has been divided into two semesters per year (July to December and January to June). This programme comprises

16 core and compulsory theory courses worth total 54 credits and 5 core and compulsory lab courses worth 18 credits. There is one project/dissertation worth 8 credits and 2 theory courses worth 4 credits each which can be taken together instead of project/dissertation. To successfully complete this programme, you will have to earn 80 credits over a period of 2 to 4 years depending on your convenience.

10. Name of the PG Course

Master of Arts (Sustainability Science) (MASS)

Discipline : School of Science (SOS)

Eligibility : Graduate in any discipline

Duration : Minimum and Maximum

Minimum : 2 years

Maximum : 4 years

Course Fee : Rs. 7,700/-per year. Total = Rs. 15,400/-

Minimum Age : No bar

Maximum Age : No bar

Medium of Instruction : English

The Sustainability Science is inter-and multidisciplinary in character and focuses on interaction between nature and society. Sustainability Science is well established academic discipline across the world and acknowledged well as one of the tools to achieve Sustainable Development Goals (SDGs) by 2030. In India, IGNOU is the first University in the country to introduce this emerging discipline in line with the principles of National Education Policy 2020. The MASS mainly focuses on the genesis and principles of sustainable development, its tools, and implementation and assessment strategies in a holistic way. The basics of natural resource management, ecological economics, global and local efforts for sustainable development through good governance, law and policy are integrated in an academic framework so that students are able to understand the tools and techniques in developing and implementing sustainable development projects.

Programme Objectives:

- To provide opportunity to the learners to deepen their knowledge and understanding about sustainable development and the principles of Sustainability Science.
- To expand capacities of the learners on various theoretical and practical aspects of sustainable development.
- To develop professional knowledge and skills in formulation, implementation, monitoring and evaluation sustainable development projects and programmes.

Timing	
Tuesday to Saturday	: 11.00am to 5.00pm
Sunday	: 10.00am to 1.00 pm
Monday	: Holiday
Contact Persons	
Program In-charge	: Dr. Naqui Jahan Siddiqui 9422153242 and 9552605522
Assistant Program In-charge	: Dr. Rajendra R. Tayade 9021320129
Assistant	: Mr. Suraj Dhanwalkar - 9823392083
Lab attendant	: Mr. Amol Sherekar - 8788354129
Peon	: Mr. Ayush Shastrakar- 9145451579

NAME OF STUDY CENTRE: IOS, NAGPUR

DETAILS OF ACADEMIC COUNSELLORS FOR CHEMISTRY (BSCM/MSCCHEM)

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For more information cite on website <http://www.ignou.ac.in/>

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NAME OF STUDY CENTRE: IOS, NAGPUR

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NAME OF STUDY CENTRE: IOS, NAGPUR

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NAME OF STUDY CENTRE: IOS, NAGPUR

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NAME OF STUDY CENTRE: IOS, NAGPUR

DETAILS OF ACADEMIC COUNSELLORS FOR Statistics(MSCAST/ PGDAST)

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