



(स्थापना / Established in 1956)

बेहतर भविष्य के लिए क्षमता निर्माण

Capacity Building for a Better Future



MA- MSC PLACEMENT BROCHURE 2024

**International Institute for Population Sciences
(Deemed to be University)**

An Autonomous Organization of Ministry of Health & Family Welfare, Government of India
Govandi Station Road, Deonar, Mumbai - 400 088

ABOUT US

The International Institute for Population Sciences (IIPS) in Mumbai was founded in July 1956, originally as the Demographic Training and Research Centre (DTRC) until 1970. Sponsored by Sir Dorabji Tata Trust, the Government of India, and the United Nations, IIPS was established as a regional hub for Population Studies training and research for the ESCAP region. In 1985, the Institute adopted its current name and was recognized as a 'Deemed to be University' by India's Ministry of Human Resource Development.



This recognition allowed IIPS to award its degrees and expand academically. IIPS stands out among regional population centres, serving a vast population and being the first of its kind. The Institute is administered by India's Ministry of Health and Family Welfare and boasts seven academic departments, interdisciplinary faculty, and staff. A leading force in population and health studies in India, IIPS has trained international students, and its alumni have taken prominent roles globally. Besides education and research, IIPS offers consultancy services and has organized significant seminars and conferences. It's notable for spearheading surveys such as the National Family Health Survey (NFHS), Assessment of National Rural Health Mission (NRHM), YOUTH in India Project, Global Adult Tobacco Survey (GATS India Project), Nutrition Surveys, District Level Household Survey (DLHS), and Longitudinal Ageing Study in India (LASI).



Director's Message

I'm delighted to introduce the International Institute for Population Sciences (IIPS) in Mumbai, an institution with a rich history dating back to 1956. IIPS has earned the status of a Deemed University due to its significant contributions to demographic and health research, teaching, and training. Thanks to its accomplished and diverse faculty members, the institute excels in combining cutting-edge research with effective teaching.

Our students are well-prepared to work with extensive datasets, employ advanced quantitative and qualitative techniques, and interpret their findings to support improved policies and program interventions. They particularly shine in the fields of Population Sciences and Biostatistics. We offer our students exposure to the latest population and health research developments through collaborations with international organizations like UNICEF, UNFPA, WHO, and prestigious universities worldwide.

I extend a warm invitation for you to visit our campus and engage with our students, who not only possess valuable skills, knowledge, and diverse field experience but have also embraced the values and ethics of our institution. These principles will guide them to become valuable assets to your esteemed organizations, whether they work on small-scale or large-scale projects, from rural communities to the global stage. They are committed to positively impacting society, the environment, the economy, education, and various other fields, all while maintaining a strong sense of compassion and humanity.

Best Wishes,
Dr. S.K. Singh
Director (Additional Charge)

MESSAGE FROM PLACEMENT CELL COORDINATORS



Dr. Dilip T.R.

International Institute for Population Sciences (IIPS) is a world class institution for education and research on population sciences and biostatistics. Our students are trained to excel in informed data analytics and to be research leaders in future. The institute has always been a prominent destination for recruiters from research organizations, development sector, and industry. Placement cell is totally dedicated towards providing support to recruiters in their recruitment process.

The IIPS Placement Cell aims to place students in positions per their abilities and aspirations.

We encourage organizations/companies to visit our campus and offer job opportunities to our skilled students, who have demonstrated their ability in various health, insurance, pharmaceutical, and development sectors.



Dr. Manas R. Pradhan

MESSAGE FROM COURSE COORDINATORS

M.A./MSc. in Population Studies at IIPS is a specialized postgraduate program that focuses on the study of population dynamics, demographics, and related social, economic, and health issues. This course is designed to equip students with the knowledge and skills necessary to address the challenges posed by population growth, distribution, and change. The course has the capacity to produce professionals who can contribute to informed policy decisions, public health improvements, academic advancements, and the overall well-being of the population.

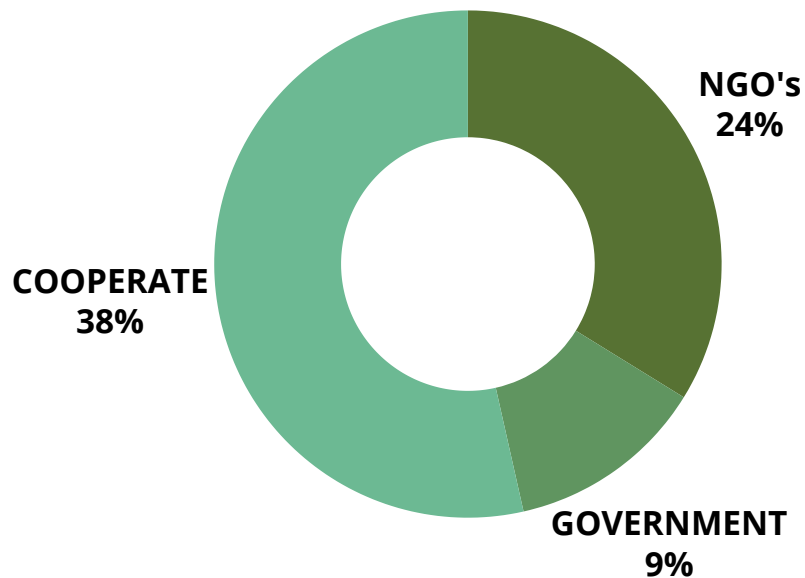
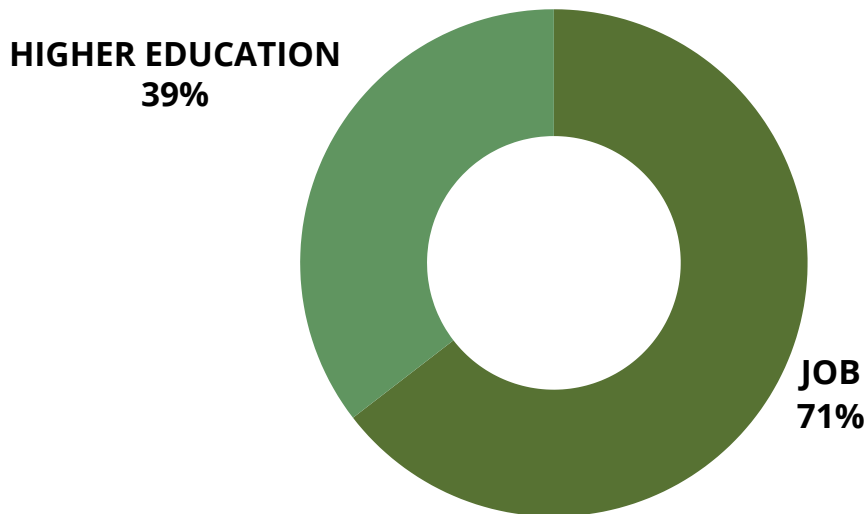


Dr. Archana Kujur



Dr. Kunal Keshri

INSIGHTS INTO BATCH OF 2023



In the IIPS-2023 batch, a predominant trend emerged as students transitioned from academia to the professional realm or pursued further education. Choosing to embark on immediate careers, 71% of students displayed a proclivity for the workforce, with 38% securing roles in corporate environments centred around data analysis—a clear indication of a strong preference for opportunities within the private sector. Government agencies welcomed 9% of graduates, highlighting an interest in data-driven roles within the public sector. Noteworthy is that 24% of students opted for paths leading to non-governmental organizations (NGOs), reflecting a commendable dedication to utilizing data analysis for humanitarian and social causes. These diverse career trajectories underscore the increasing demand and varied prospects in the dynamic field of data analysis.

IIPS CAMPUS



COURSE DETAILS

This two-year Master's program has been designed to provide a clear insight into Population Studies, including Demography, various Sampling Techniques, population theory and methods, Demographic analysis, Fertility and family planning, Mortality and health, Migration and urbanization, Population and development, Population and the environment, Gender and population, Ageing and population. Students are provided with knowledge on various aspects of Demography, Socio-Economics and Health to understand governance and policy-making better. The students of this course are provided with rigorous hands-on training on statistical and analytical software such as STATA, R programming, SPSS, GIS, GeoDa, MORTPAK, Spectrum, and NVIVO.

This program requires the completion of 21 main papers in population studies, demographics, and elective courses. Students are also trained in Research Methodology, which involves successfully completing a fieldwork project. Students in the M.A./M.Sc. program must also complete a research project on a topic of their choice. This project allows students to apply the skills and knowledge they have learned in the program to real-world problems.

COURSE STRUCTURE

CORE FOUNDATION ELECTIVE

- Basic Statistical Methods for Population Studies
- Introduction to Demography and History of Population
- Fertility and Nuptiality
- Mortality, Morbidity and Public Health
- Evaluation, Adjustment of Demographic Data and Population Projection
- Introduction to Demographic and Statistical Software
- Migration and Urbanization
- Gender and Reproductive Health
- Population and Development
- Research Methodology
- Population Policies, Program Management and Evaluation of Health and Family Welfare Program
- Population Ageing and Health Transition

- Healthcare System and Policies
- Biostatistics & Epidemiology
- Historical Demography
- Spatial Demography
- Health Economics and Financing
- Urbanization, Space and Planning
- Concepts and Measures of Global Health
- Gender, Health and Development
- Population and Sustainable Development
- Advance Statistical Packages and Applications in Large-scale Data
- Operation Research in Reproductive Health
- Monitoring and Evaluation in Population & Health

- Sociology, physiology, and Anthropology
- Geography and Economics

MANDATORY SUBJECTS



WHY HIRE US.....?

·Skills:

We are an excellent choice for businesses looking for experts who can provide advanced statistical analysis, forecasting, and informed decision-making due to our expertise in contemporary biostatistical and epidemiological techniques and our comprehensive approach, which imparts both theoretical knowledge and practical skills.

·Database and Programming Languages:

For the data-driven needs of your business, our proficiency in programming languages and industry-recognized statistical software, such as SAS, SQL, STATA, R Programming, Python and SPSS with data visualization skillsets, makes us a priceless asset.

·Proficiency over large datasets:

Our proficiency in data science, honed through practical experience with extensive datasets like NFHS, NSSO, LASI, and Census, positions us as an asset for your company. We bring the capability to extract valuable insights and inform strategic decisions, thereby enhancing your organization's competitive advantage and overall performance.

·Fieldwork Experience:

We have practical experience conducting fieldwork and gathering primary data, which qualifies us to use our practical research skills on projects for your business.

·Expertise in Statistics:

Our solid statistical foundation, which includes proficiency in hypothesis testing, regression analysis, and sampling methods, offers a significant advantage. These abilities allow us to make data-driven decisions, gain insightful understanding, and guarantee the accuracy and dependability of our analyses. By working with us, you will have a committed team that has the quantitative expertise to improve your decision-making and promote data-driven success.

·Internship/Dissertation advantage:

We are a valuable asset to your business because of our internship and dissertation experiences, which have given us the knowledge and practical skills to effectively address the analytical challenges.

ALUMINI



Mr. Boora Naveen Kumar
2013-15
Principal Biostatistician
PointCross Life Sciences



Ms. Sucheta Rawat
2014-16
Program Manager
American India Foundation



Ms. Adrika Maji
2021-23
Junior Analyst
Ummeed Child Development Center



Dr. Vani Sethi
Regional Nutrition Specialist
UNICEF, ROSA



Mr. Debashish Ghosh
2019-23
State Technical Consultant
UNICEF, Kolkata



Mr. Yuvraj Singh
2021-23
Research Assistant
IIT BOMBAY

STUDENT DETAILS



ABHISHEK RAJ

Email: abhishekrj.iips@gmail.com

LinkedIn: <https://www.linkedin.com/in/abhi51>

Interest Areas: Development Sector, Monitoring And Evaluation, Data Analytics, NGOs, Research Sector, Health Sector, Financing Sector

Skills: R, PYTHON, STATA, GIS, EXCEL, POWER BI, RESEARCH WRITING



AKASH SURYAWANSHI

Email: suryawanshiakash181@gmail.com

LinkedIn: <https://www.linkedin.com/in/akash-suryawanshi-16485223a>

Internship: Research Intern at the National Foundation for India

Interest Areas: Development Sector, Monitoring And Evaluation, Data Analytics, NGOs, Research Sector, Health Sector, Ph.D

Skills: R, SPSS, STATA, GIS, EXCEL, RESEARCH WRITING



ALOK AMAN

Email: p.alokaman@gmail.com

Internship: Research Intern at the Banaras Hindu University, Varanasi

Interest Areas: Monitoring And Evaluation, Research Sector, Health Sector, Financing Sector

Skills: R, PYTHON, SPSS, STATA, GIS, EXCEL, RESEARCH WRITING, Yoga



AMRIN FATMA

Email: amrinfatmaiips@gmail.com

Internship: Research Intern at the Population Council, Noida and SALAM, IIPS, Mumbai

Interest Areas: Development Sector, Monitoring And Evaluation, Data Analytics, Research Sector, Health Sector, Climate Change Assessment And Impact

Skills: R, SPSS, STATA, GIS, EXCEL, POWER BI, RESEARCH WRITING, ANTROPAC, Microsoft Office



ANSUMAN BAG

Email: sukanta.bag2212@gmail.com

LinkedIn: <https://www.linkedin.com/in/ansuman-bag-32528b249>

Internship: Research Intern at the National Foundation for India

Interest Areas: Development Sector, Monitoring And Evaluation, Data Analytics, NGOs, Research Sector, Health Sector, Spatial Analysis

Skills: SPSS, STATA, GIS, EXCEL, RESEARCH WRITING, Tally Prime, Photoshop, Corel Draw, MORTPAK, GEODA.



ANWESHA SHARMA

Email: anweshasharma2000@gmail.com

Internship: Research Intern at the Greevika Research Foundation

Interest Areas: Research Sector

Skills: SPSS, STATA, GIS, EXCEL, RESEARCH WRITING



ARYAN AYUSH

Email: aryanayush76@gmail.com

LinkedIn: www.linkedin.com/in/aryan-ayush-771b44230

Interest Areas: Data Analytics

Skills: PYTHON, SPSS, STATA, GIS, EXCEL, SQL, CSS



DEEPU V

Email: deepuvdev1729@gmail.com

LinkedIn: <https://www.linkedin.com/in/deepu-v-83027426a>

Internship: Research Intern at the South Asian Centre for labour mobility and migration, IIPS, Mumbai

Interest Areas: Development Sector, Monitoring And Evaluation, Data Analytics, NGOs, Research Sector, Health Sector

Skills: R, PYTHON, SPSS, STATA, GIS, EXCEL, POWER BI, RESEARCH WRITING



H B SIDHNATH

Email: sidhnathhb@gmail.com

LinkedIn: <https://www.linkedin.com/in/h-b-sidhnath-870b191b6>

Internship: Intern Social Impact Assessment at the Tata Community Initiative Trust (Tata Strive)

Interest Areas: Monitoring And Evaluation, Data Analytics, Health Sector, Financing Sector, Large Scale Market Surveys (Exit Polls)

Skills: PYTHON, MACHINE LEARNING, SPSS, STATA, GIS, EXCEL, POWER BI, RESEARCH WRITING, SQL



KANCHAN GAJANAN WANKHADE

Email: wankhade.kanchan17@gmail.com

LinkedIn: <https://www.linkedin.com/in/kanchan-wankhade-37003025b>

Interest Areas: Development Sector, NGOs, Health Sector

Skills: SPSS, STATA, GIS, EXCEL



MANISH LEKHWANI

Email: manishlekhvani500@gmail.com

LinkedIn: <https://www.linkedin.com/in/manish-lekhvani>

Internship: Research Intern at the Population Council Consulting, Noida

Interest Areas: Development Sector, Monitoring And Evaluation, Data Analytics, NGOs, Health Sector

Skills: R, PYTHON, MACHINE LEARNING, SPSS, STATA, GIS, EXCEL, POWER BI, RESEARCH WRITING, ANTROPAC, C, C++



MEGHA DIXIT

Email: megha23dixit@gmail.com

LinkedIn: <https://www.linkedin.com/in/megha-dixit-14055523a>

Internship: Research Intern at the International Centre for Research On Women (ICRW)

Interest Areas: Development Sector, Monitoring And Evaluation, Data Analytics, Research Sector, Health Sector

Skills: R, SPSS, STATA, GIS, EXCEL, RESEARCH WRITING, MORTPAK, GEODA



PHANIDHAR UPADHYAYA

Email: sgrreal02@gmail.com

LinkedIn: <https://in.linkedin.com/in/pu1998>

Internship: Data Analyst at the Sparks Foundation

Interest Areas: Data Analytics

Skills: R, PYTHON, MACHINE LEARNING, SPSS, STATA, GIS, EXCEL, POWER BI, RESEARCH WRITING



RUMAAN ALAM

Email: rumaanalam1950@gmail.com

LinkedIn: <https://www.linkedin.com/in/rumaan-alam>

Internship: Research Intern, Data Analyst at the Central Institute of Psychiatry, Ranchi

Interest Areas: Development Sector, Monitoring And Evaluation, Data Analytics, NGOs, Research Sector, Health Sector, Financing Sector

Skills: SPSS, STATA, GIS, EXCEL, POWER BI, RESEARCH WRITING, Learning R / Python



SHIVANG SHARMA

Email: samadhiyajishivang@gmail.com

LinkedIn: <https://www.linkedin.com/in/shivang-sharma-629198223?>

Internship: Data analyst at the Social Studies Foundation, Pune

Interest Areas: Development Sector, Monitoring And Evaluation, Data Analytics, NGOs, Research Sector, Health Sector, Financing Sector

Skills: R, PYTHON, SPSS, STATA, EXCEL, RESEARCH WRITING



SHOURYARGHYA PATRA

Email: rahulpatra7257@gmail.com

LinkedIn:

<https://www.linkedin.com/in/shouryarghya-patra-666297214>

Interest Areas: Data Analytics, Financing Sector

Skills: R, PYTHON, MACHINE LEARNING, STATA, EXCEL



SUMAN KUMAR

Email: krishnamurtysuman@gmail.com

LinkedIn: <https://www.linkedin.com/in/suman-kumar-61579022>

Internship: Intern at the TATA STRIVE

Interest Areas: Monitoring And Evaluation, Data Analytics, Financing Sector

Skills: R, PYTHON, MACHINE LEARNING, STATA, GIS, EXCEL, POWER BI, RESEARCH WRITING



SURESH KUMAR

Email: sureshk74332@gmail.com

LinkedIn: <https://www.linkedin.com/in/suresh-kumar-550bba144>

Interest Areas: Development Sector, Monitoring And Evaluation, Data Analytics, NGOs, Research Sector, Health Sector

Skills: R, SPSS, STATA, GIS, EXCEL, RESEARCH WRITING, ANTROPAC



TARAK NATH RAJWAR

Email: taraknath0411@gmail.com

LinkedIn: <https://www.linkedin.com/in/tarak-nath-rajwar-07201b250>

Internship: Data analyst, Field officer at the Child and Need Institutions

Interest Areas: Development Sector, Monitoring And Evaluation, Data Analytics, NGOs, Research Sector, Health Sector

Skills: SPSS, STATA, GIS, EXCEL, RESEARCH WRITING, TNT-Mip Gis, Spectrum, Mortpack, Advance Excel, MS Word, Basic computer



THAKAR MANOJ SUKHADEV

Email: manojthakar7171@gmail.com

LinkedIn: <https://www.linkedin.com/in/manoj-thakar-97a87b176>

Internship: Research Intern at the Greevika Research Foundation

Interest Areas: Development Sector, Monitoring And Evaluation, Data Analytics, Research Sector

Skills: R, SPSS, STATA, GIS, EXCEL, POWER BI, ANTROPAC



TRIBENI SONOWAL

Email: tribenisonowal425@gmail.com

LinkedIn: <https://www.linkedin.com/in/tribeni-sonowal>

Internship: Summer Intern (Research Associate) at the Reserve Bank of India, Mumbai

Interest Areas: Development Sector, Monitoring And Evaluation, NGOs, Research Sector, Health Sector

Skills: R, SPSS, STATA, GIS, EXCEL, RESEARCH WRITING



VISHAL INDURKAR

Email: induashvish62@gmail.com

LinkedIn: <https://www.linkedin.com/in/vishal-indurkar-522551240>

Interest Areas: Development Sector, Monitoring And Evaluation, Data Analytics, NGOs, Research Sector, Health Sector, Financing Sector

Skills: SPSS, STATA, GIS, EXCEL, RESEARCH WRITING

PAST RECRUTERS



स्वास्थ्य एवं
परिवार कल्याण मंत्रालय
MINISTRY OF
**HEALTH AND
FAMILY WELFARE**



parexel®



child
development
center



unicef 

 **POPULATION
COUNCIL**
Ideas. Evidence. Impact.



McKinsey
& Company


accenture



भारतीय
जन स्वास्थ्य
प्रतिष्ठान



HOW TO REACH US?

PLACEMENT CELL REPRESENTATIVES



MANISH LEKHWANI
manishlekhvani500@gmail.com
+91 7839157648



THAKAR MANOJ SUKHADEV
manojthakar7171@gmail.com
+91 7448270631



SHOURYARGHYA PATRA
rahulpatra7257@gmail.com
+91 9123388487



AMRIN FATMA
amrinfatmaiips@gmail.com
+91 8617486631



H B SIDHNATH
sidhnathhb320@gmail.com
+91 8809501073



Placement cum Communication officer
Mrs. Nalini Ayyalasomayajula :
Email: placementcell@iipsindia.ac.in
Phone: 022-42372409

PLACEMENT CELL COORDINATOR

Dr. Dilip T. R.
Email: diliptr@iipsindia.ac.in
Phone: 022-42372422

Dr. Manas R. Pradhan
Email: manas.pradhan@iipsindia.ac.in
Phone: 022-42372495

Address: International Institute for Population Sciences, Govandi Station Road, Deonar, Mumbai-400088, Maharashtra.