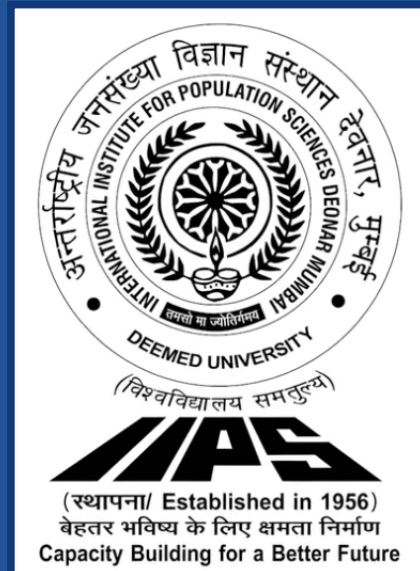# INTERNATIONAL INSTITUTE FOR POPULATION SCIENCES

Deemed University
(An Autonomous Organization of Ministry of Health and Family Welfare, Government of India)

PLACEMENT BROCHURE

2022-2023

Master of Science in Bio-statistics and Demography

CONTENTS

About the Institute

The International Institute for Population Sciences (IIPS), Mumbai, formerly known as the Demographic Training and Research Centre (DTRC) till 1970, was established in July 1956 under the joint sponsorship of Sir Dorabji Tata Trust, the Government of India and the United Nations. The Institute was re-designated to its present title in 1985 to facilitate the expansion of its academic activities. It was declared as a 'Deemed to be University' on August 14, 1985.

The Institute offers academic courses to train students in Biostatistics, Demography, Population, Health, and Social Sciences. The Institute also provides consultancy to the Government and Non-Government organizations and other academic institutions. Over the years, the Institute has helped in building a nucleus of professionals in the field of population and health in various countries of the ESCAP region.

During the past 53 years, students from 42 different countries of Asia and the Pacific region, Africa and North America have been trained at the Institute. Many, who are trained at the Institute, now occupy key positions in the field of Population and Health in Governments of various countries, Universities, and Research Institutes as well as in reputed National and International organizations.

The Institute had conducted many prime surveys like the National Family Health Survey (NFHS), District Level Household Survey (DLHS), Assessment of National Rural Health Mission (NRHM), YOUTH in India Project, Global Adult Tobacco Survey (GATS India Project), Research Intervention on Sexual Health Theory to Action (RISHTA Project), Nutrition Surveys and Longitudinal Aging Study in India (LASI).

From Director's Desk

It is my great pleasure to introduce one of the oldest Institutes in the discipline of demography in the country, International Institute for Population Sciences (IIPS), Mumbai whose history goes way back to 1956.

IIPS has been recognised as Deemed University by UGC in the year 1985 considering its wide contribution to the field of demographic and health research, teaching and training.

The Institute is able to successfully blend cutting edge research with teaching, with the help of a set of accomplished members of faculty having a multidisciplinary background. The students are equipped in dealing with large datasets, use advanced quantitative techniques and learn how to interpret to results for better policy and programme interventions.

They are also encouraged to use qualitative techniques for their dissertation for a comprehensive understanding of the society. Our students excel in the fields of Population Sciences and Biostatistics. We are proud to be the hub of nationally important surveys such as the National Family and Health Survey (NFHS), Longitudinal Survey of Ageing in India (LASI) etc.

Our collaborations with international organisations such as UNICEF, UNFPA, WHO etc as well as with world's leading universities help us to groom and expose our students in the emerging areas of population studies and health research.

Best Wishes
Dr. K.S. James,
Director & Senior Professor
International Institute for Population Sciences

Message from
Placement Coordinators

The IIPS Placement Cell works tirelessly to place students in the positions of their dreams, creating a win-win situation for both the student and the employing company/organizations.

We invite graduating students and recruiting organisations to determine which needs and competencies are the greatest fit.

We encourage the organizations to visit our campus and provide placement opportunities to our well-trained students, who have demonstrated their ability in a variety of health, insurance, pharmaceutical, and development sectors.

Dr. Manas R. Pradhan

The International Institute for Population Sciences (IIPS) is a world class institution for education and research on population sciences.

We provide our students the tools to excel in this highly competitive and fast advancing world of empirical analysis. The institute has always been a favorite destination for recruiters from research organizations, development sector, and industry.

Dr. T.R Dilip

Why Hire us?

Data Science Skills

Hands-on experience in data wrangling & data analysis with large-scale datasets such as NFHS, NSSO, LASI, Census, etc.

Software Skills

Well-versed with industry-integrated statistical software and programming languages such as STATA, R, SAS, SQL, and SPSS.

Biostatistics Skills

The course structure and teaching methodology are mainly focused on modern Biostatistical and Epidemiological techniques. Students are well-equipped with theoretical knowledge and empirical training. The emphasis on quantitative analysis enables students to develop better techniques for statistical analysis, forecasting, extrapolation, and other tools essential for effective decision-making.

Research and Fieldwork

All students have conducted fieldwork and collected primary data as part of the coursework.

Internship Experience

The internship and dissertation component gives the students exposure to social and public health challenges and ways to address them.

Placement Cell Activities

Soft Skills Workshops

Soft skills sessions were conducted with the aim of improving and enhancing the employability skills of the students. Several useful components like presentation skills, communication skills, writing effective job applications, interview etiquette were taught.

Software Workshops

The R workshop was an informative and useful workshop through which the students gained a brief introduction to kick-start their journey in R programming in various fields of Biostatistics, machine learning, medical sciences, etc. thus fulfilling the aim of the workshop in exposing students to the field of data analysis and programming, enabling them to better understand, explore, research, and contribute to their domain.

The goal of the Advanced excel workshop was to train the students on essential methodologies and functions regarding data analysis and make participants familiar with the intermediate as well as advanced MS-Excel tools.

Course Details

Core Papers

- Introduction to Demography and History of Population
- Introduction to Biostatistics & Epidemiology
- Demographic Methods I
- Demographic Methods II
- Epidemiological Methods
- Research Methodology
- Sampling Techniques in Health & Demographic Surveys
- Applied Multivariate Analysis
- Demographic Models and Indirect Methods of Estimation
- Survival Analysis
- Methods in Clinical Trials
- Application of Statistical and Demographic Packages II

Elective Papers

- Healthcare Systems and Policies
- Basic concepts of Sociology, Psychology and Anthropology
- Historical Demography
- Urbanization, Space and Planning
- Spatial Demography
- Large-scale Sample Surveys
- Concepts and Measures of Global Health
- Gender, Development and Health
- Population Ageing and Health Transition
- Population, Environment and Sustainable Development
- Health Economics and Financing
- Operations Research
- Monitoring and Evaluation

Foundation Papers

- Basics of Human Biology
- Application of Statistical and Demographic Packages I
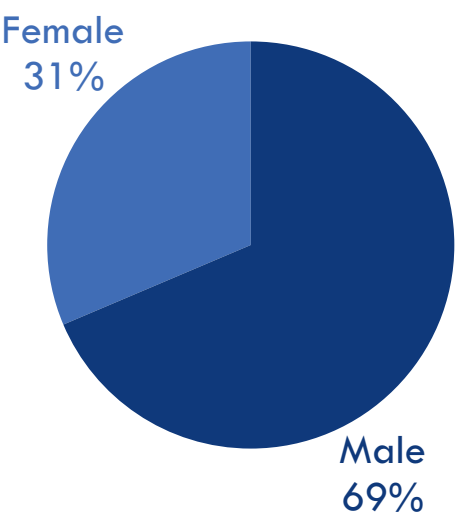
Course Highlights

**Students trained in this course can:**

- Design, analyse, interpret, and criticise demographic, epidemiological, health and public health research.

- Demonstrate an understanding of the essential principles of modern bio-statistical methods and statistical softwares and how to apply them.

- Employ basic mathematical and computational skills used in the analysis of population, disease pathogenesis, transmission, and control.

- Undertake original inter-disciplinary research projects that contributes to the body of knowledge for human well-being.

- Exhibit the ability to disseminate research findings to the scientific community and the general public.

- Prepare statistical analysis plan (SAP).
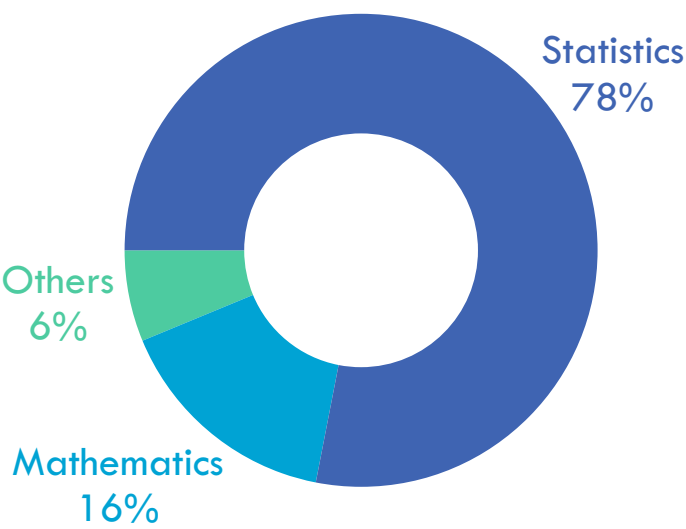
- Undertake analysis of clinical trials.

Batch Details

Gender Profile

Female
31%

Male
69%

Educational Background

Statistics
78%

Others
6%

Mathematics
16%

Abhinav Srivastava

Email: abhinavsrivastava101819@gmail.com
Mobile: +91-6306401130
LinkedIn: www.linkedin.com/in/abhisri18
Interests: Bio-statistics; Clinical Trials;
Demographic Research; Data Analysis;
Statistical Modeling; Machine learning.

Technical skills: SPSS;STATA;SAS, R;
SQL; Python; ArcGIS & Geoda;
MS- Excel; Octoparse, R SHINY.
Internships: Inclen Trust International;
Population Council India
Certificate Courses: R (NPTEL IIT KANPUR)
Machine Learning (NPTEL IIT MADRAS)
SAS (Coursera) Python (Udemy).

Aashish Ranjan

Email: aashishranjan4173@gmail.com
Mobile: +91-7323884245
LinkedIn: www.linkedin.com/in/aashish-ranjan-a4a48a200
Interests: Bio-statistics; Public health;
Clinical Trials; Policy & Programme;
Data Analysis; Monitoring & Evaluation

Technical skills: SPSS; STATA; SAS; R; SQL;
Tableau; Python; ArcGIS & Geoda; MS-Excel;
Atlas-ti , Spectrum
Internships: Care India, Bihar,
(CARE India Solutions for Sustainable Development)
Certificate Courses: Biostatistics in Public
Health by Coursera; Business Analytics by Coursera

Abhishek Yadav

Email: akkiseven7@gmail.com,
abhishekyadav07@iipsindia.ac.in
Mobile: +91-8750879076
LinkedIn: www.linkedin.com/in/abhishek-yadav-a7a7251b2
Interests: Public Health; Clinical Trials;
Policy & Programme; Monitoring & Evaluation

Technical skills: SPSS; STATA; SAS;
ArcGIS & Geoda; MS- Excel

Akash Patel

Email: akashpatel50@iipsindia.ac.in
Mobile: +91-6386869780
LinkedIn: www.linkedin.com/in/akash-patel-602a3a229
Interests: Biostatistics; Public health;
Clinical Trials; Demographic Research;
Policy & Programme; Sampling Surveys;
Data Analysis; Monitoring & Evaluation;
Data Science; Corporate Sector

Technical skills: SPSS; STATA;SAS;
R; SQL; Python; ArcGIS & Geoda; MS- Excel;
Power BI; MortPack; Spectrum; CSPro
Internships: Indian Institute of Technology
(IIT)-Delhi
Certificate Courses: R and Python Training
Certificate at Spoken Tutorial (IIT Bombay);
SQL course for Data Science at DataBreaks.AI.

Students Details

Alisha D

Email: alishajas04@gmail.com
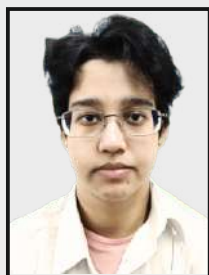**Mobile:** +91-9894683815
LinkedIn: www.linkedin.com/in/alisha-d-292216202
Interests: Bio-statistics; Public health;
Clinical Trials; Sampling Surveys;
Data Analysis; Monitoring & Evaluation

Technical skills: SPSS; STATA; SAS; R;
ArcGIS & Geoda; MS- Excel
Internships: ICMR- National Institute for Research
in Tuberculosis, Chennai, Tamil Nadu;
International Institute for Migration and
Development, Trivandrum, Kerala
Certificate Courses: R- Programming -
John Hopkins University (Online Course)

Anandita Mitro

Email: anandita.law.mitro@gmail.com
Mobile: +91-9051569465
LinkedIn: www.linkedin.com/in/anandita_Mitro
Interests: Clinical Trials; Demographic Research;
Policy & Programme; Sampling Surveys;
Data Analysis; Monitoring & Evaluation;
Operations Research.

Technical skills: SPSS; STATA; SAS; R; SQL;
Python; ArcGIS & Geoda; MS- Excel
Internships: C.R.Y
Certificate Courses: R Language

Aratrika Saha

Email: sahaaratrika8@gmail.com
Mobile: +91-9804335812
LinkedIn: www.linkedin.com/in/aratrika-saha-0a8059258
Interests: Bio-statistics; Public health;
Clinical Trials; Demographic Research;
Policy & Programme; Data Analysis;
Monitoring & Evaluation

Technical skills: SPSS;STATA;SAS; R; SQL;
ArcGIS & Geoda; MS- Excel
Internships: Institute of Development Studies,
(Kolkata)
Certificate Courses: R Language, SQL

Arkajyoti DebRoy

Email: arkajyoti1999@gmail.com
Mobile: +91-8777098331
LinkedIn: www.linkedin.com/in/arkajyoti-debroy99
Interests: Bio-statistics; Public health;
Clinical Trials; Sampling Surveys;
Data Analysis; Operations Research

Technical skills: SPSS;STATA; SAS; R; SQL;
Python; ArcGIS & Geoda; MS- Excel
Internships: Institute of Development Studies,
(Kolkata)
Certificate Courses: Complete Microsoft Excel
(Advanced) from Learnandexcel; SAS Advanced
Certification Course(SAS SQL, Macro) from Udemy

Students Details

Boodi Ganesh

Email: boodiganesh55@gmail.com
Mobile: +91-7093477606
LinkedIn: www.linkedin.com/in/Ganesh_Boodi
Interests: Bio-statistics; Public health;
Clinical Trials; Policy & Programme;
Sampling Surveys; Data Analysis

Technical skills: SPSS; STATA; SAS; R; SQL;
Tableau; Python; ArcGIS & Geoda; MS- Excel
Internships: Centre for Chronic Disease Control
(CCDC), New Delhi
Certificate Courses: :Python, R, PHP and MySql
(IIT Bombay)

Joydip Baro

Email: joydip748541@gmail.com
Mobile: +91-9101008803
LinkedIn: www.linkedin.com/in/joydip-baro-5780b8234
Interests: Bio-statistics; Public health;
Clinical Trials; Demographic Research;
Policy & Programme; Sampling Surveys;
Data Analysis; Monitoring & Evaluation

Technical skills: SPSS; STATA; SAS; R; SQL;
ArcGIS & Geoda; MS- Excel
Internships: CARE India Solutions for Sustainable
Development, Bihar (Patna)
Certificate Courses: R-programing, PHP and
MySQL from IIT Bombay

Krishna Dornalpalle

Email: dornalpallekrishna@gmail.com
Mobile: +91-7378538801
LinkedIn: www.linkedin.com/in/krishna-dornalpalle-a422a0189
Interests: Bio-statistics; Public health;
Clinical Trials; Demographic Research;
Policy & Programme; Sampling Surveys;
Data Analysis; Monitoring & Evaluation;
Operations Research

Technical skills: SPSS;STATA;SAS; R; SQL;
Python; ArcGIS & Geoda; MS- Excel
Internships: Suryoday Foundation Mumbai
Projects & Papers: Need of Solid Waste
Management in Pune Municipal Corporation
using Time series Analysis

Lincy K

Email: lincykrishnan19@gmail.com
Mobile: +91-9526263291
LinkedIn: https://www.linkedin.com/in/lincy-k-570048226
Interests: Demographic Research;
Data Analysis

Technical skills: SPSS; STATA; R; ArcGIS & Geoda
MS- Excel; MS Powepoint; MS Word
Internships: International institute of Migration
and Development, Trivandrum, Kerala
Projects & Papers: A study on means of
transportation among Third year UG students of
St. Thomas college, Thrissur, Kerala

Students Details

Manish Parulekar

Email: manishparulekar55@gmail.com
Mobile: +91-9082074465
LinkedIn:www.linkedin.com/in/manish-parulekar-a74005196
Interests: Bio-statistics; Public Health;
Clinical Trials; Data Analysis;
Monitoring & Evaluation; Data Science

Technical skills: SPSS; STATA; SAS; R;
SQL; Tableau; Python; MS- Excel; Power BI
Internships: Suryoday Foundation, Navi- Mumbai;
FINOABILITY - Kolkata; INTERNSHALA
Certificate Courses: Python - IIT Bombay;
MS-CIT

Mayur Tanaji Narute

Email: mayurnarute2000@gmail.com
Mobile: +91-9325101074
LinkedIn: www.linkedin.com/in/mayur-narute
Interests: Bio-statistics; Public Health;
Clinical Trials; Demographic Research;
Policy & Programme; Data Analysis;
Monitoring & Evaluation; Operations Research

Technical skills: SPSS; STATA; SAS; R; SQL;
Python; ArcGIS & Geoda; MS- Excel
Internships: Family Planning Association of India

Mousum Pegu

Email: mousumpegu.98@gmail.com
Mobile: +91-8135811890
LinkedIn: www.linkedin.com/in/mousum-pegu-30b646172
Interests: Bio-statistics; Public Health;
Clinical Trials; Demographic Research;
Policy & Programme; Sampling Surveys;
Data Analysis; Monitoring & Evaluation

Technical skills: SPSS; STATA; SAS; R;
SQL; Python; ArcGIS & Geoda; MS- Excel;
ATLAS.Ti; EndNote
Internships: CARE India Solutions for
Sustainable Development (CISSD)
Bihar Technical Support Program (BTSP)- Patna
Certificate Courses: PHP & MySQL ,R and
Python Training Certificate at Spoken
Tutorial (IIT Bombay)

Nihal Hasan

Email: nihalhasan90@gmail.com
Mobile: +91-8979852663
LinkedIn: www.linkedin.com/in/nihal-hasan
Interests: Bio-statistics;Public Health;
Clinical Trials; Demographic Research;
Policy & Programme; Sampling Surveys;
Data Analysis; Monitoring & Evaluation;
Data Science

Technical skills: SPSS; STATA; SAS; R; SQL;
Python; ArcGIS & Geoda; MS- Excel
Internships: India Health Action Trust,
UPTSU, Lucknow
Certificate Courses: Python for everybody-
Coursera; R Training Program-IIT Bombay; SAS
Statistical Business Analyst Professional
Certificate-Coursera

Students Details

Pankaj Chowdhury

Email: pankajchowdhury1909@gmail.com
Mobile: +91-7001486203
LinkedIn: www.linkedin.com/in/pankaj-chowdhury
Interests: Public Health; Demographic Research;
Policy & Programme; Sampling Surveys;
Data Analysis; Monitoring & Evaluation;
Gender Study; Digital Economy;
Digital Data Analysis

Technical skills: SPSS;S TATA; SAS; R; SQL;
Python; MS- Excel; LaTex; Graphic Design;
MORTPAK; Spectrum,
Certificate Courses: 5-day Training Course on
"Data Analysis using R" ;
Ethics and Governance of
Artificial Intelligence for Health

Pawan Kumar

Email: pawankumarmahto545@gmail.com
Mobile: +91-7667252403
LinkedIn: www.linkedin.com/in/pawan-kumar-416312224
Interests: Bio-statistics; Public Health;
Clinical Trials; Demographic Research;
Policy & Programme; Data Analysis;
Monitoring & Evaluation

Technical skills: SPSS; STATA; SAS; R;
SQL; MS- Excel
Project & Papers: Alcohol and Tobacco consumption
and its association with NCDs in North East, India

Pramod Kumar Sethi

Email: pramodkumarsethi604@gmail.com
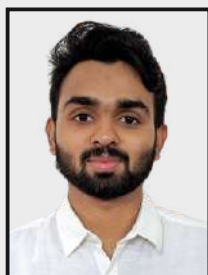**Mobile:** +91-7008419290
LinkedIn: www.linkedin.com/in/pramod-kumar-sethi-3091b2238
Interests: Bio-statistics; Public Health;
Data Analysis

Technical skills: SPSS; STATA; SAS; R;
SQL; ArcGIS & Geoda; MS- Excel
Internships: Public Health Foundation of India-
Bhubaneswar, Odisha
Project & Papers: Analysis and Prediction of Child
Mortality and Child Nutrition in India

Rahul Sajee

Email: rahulsajee3@gmail.com
Mobile: +91-9207238430
LinkedIn: www.linkedin.com/in/rahul-sajee-a2599a219
Interests: Public Health; Demographic Research;
Sampling Surveys; Data Analysis;
Monitoring & Evaluation; Migration;
Historical Demography

Technical skills: SPSS; STATA; SAS; R;
MS- Excel; Mortpak; Spectrum
Internships: The International Institute of Migration
and Development,Trivandrum;
MOSPHI-PortBlair, Andaman (NSO Field Division)
Certificate Courses: Data analysis Using R

Safvan K

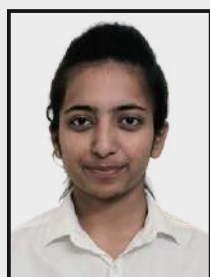**Email:** Safvsan@gmail.com
Mobile: +91-947592877
LinkedIn: www.linkedin.com/in/safvan-k-b0632a228
Interests: Bio-statistics; Public Health;
Clinical Trials; Sampling Surveys; Data Analysis;
Operations Research

Technical skills: SPSS; STATA; SAS; R; SQL; ArcGIS & Geoda; MS- Excel; Mortpak; Spectrum,
Internships: Family Planning Association of India (FPAI)
Certificate Courses: R- Programming - John Hopkins University (Online Course)

Sakshi Suryakant Shimpi

Email: sakshishimpi.5@gmail.com
Mobile: +91-80554813277
LinkedIn: www.linkedin.com/in/sakshi-shimpi-b6282a21
Interests: Bio-statistics; Public Health;
Demographic Research; Sampling Surveys;
Data Analysis; Monitoring & Evaluation

Technical skills: SPSS; STATA; SAS; R; SQL; ArcGIS & Geoda; MS- Excel
Internships: Tata Memorial Centre, New Mumbai
Projects & Papers: Modified Radical Mastectomy vs Breast Conversing Surgery; To determine breast cancer risk from modifiable and non-modifiable factors among women

Judah Richardson E

Email: judahrichardson.work@gmail.com
Mobile: +91-7667207664
LinkedIn: www.linkedin.com/in/judah-richardson
Interests: Bio-statistics; Public Health;
Clinical Trials; Policy & Programme;
Sampling Surveys; Data Analysis;
Operations Research

Technical skills: SPSS; STATA; SAS; R; SQL; Tableau; ArcGIS & Geoda; MS- Excel
Internships: National Institute of Epidemiology (ICMR), Chennai
Certificate Courses: Learning Data Visualisation; Tableau Learning Course (LinkedIn); Bootcamp from Zero to Hero in Python (Udemy); Scientific Writing in Health Research(ICMR-NIE)

Saumya Prabha Kachari

Email: saumyakachari58@gmail.com
Mobile: +91-9957667733
LinkedIn: https://www.linkedin.com/in/saumya-prabha-kachari-03890b234
Interests: Bio-statistics; Public Health;
Clinical Trials; Demographic Research;
Policy & Programme; Sampling Surveys;
Data Analysis; Monitoring & Evaluation

Technical skills: SPSS; STATA; SAS; R; SQL; Python; ArcGIS & Geoda; MS- Excel; Atlas-Ti
Internships: Care India Solutions for Sustainable Development ,BIHAR
Certificate Courses: Python; R

Students Details

Selman

Email: kmselman11@gmail.com
Mobile: +91-8078152523
LinkedIn: https://www.linkedin.com/in/selman-k-m-b0635b233
Interests: Bio-statistics; Public Health;
Clinical Trials; Demographic Research;
Policy & Programme; Sampling Surveys;
Data Analysis; Monitoring & Evaluation

Technical skills: SPSS; STATA; SAS; R; SQL;
ArcGIS & Geoda; MS- Excel
Internships: International Institute of
Migration and Development
Certificate Courses: PHP & MySQL
and Python from IIT Bombay

Sneha Kumari

Email: sneha.ojha0009@gmail.com
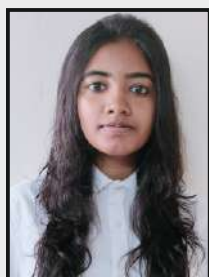**Mobile:** +91-9955035338
LinkedIn: www.linkedin.com/in/sneha-kumari-2707
Interests: Bio-statistics; Public Health;
Clinical Trials; Demographic Research;
Policy & Programme; Sampling Surveys;
Data Analysis;Monitoring & Evaluation;
Operations Research

Technical skills: SPSS; STATA; SAS; R;
ArcGIS & Geoda; MS- Excel
Internships: ICMR-NIE, Chennai
Certificate Courses: Foundation Level course
in Python and Data Science from IIT Madras.

Snigdha Bhattacharyya

Email: snigdhab2809@gmail.com
Mobile: +91-7059703770
LinkedIn: www.linkedin.com/in/snigdha-bhattacharyya-296271187
Interests: Bio-statistics; Public Health;
Clinical Trials; Data Analysis;
Monitoring & Evaluation

Technical skills: SPSS; STATA; SAS; R;
SQL; MS- Excel
Internships: Public Health Foundation of India (PHFI)
Certificate Courses: Data Science in R;
SQL crash course by DataBreaks.AI;
Intermediate ML by Google

Faheem Ahmad Khan

Email: fh1kn.one@gmail.com
Mobile: +91-7455830272
LinkedIn: www.linkedin.com/in/faheemahmadkhan
Interests: Public Health; Clinical Trials;
Demographic Research; Policy & Programme;
Sampling Surveys; Data Analysis;
Monitoring & Evaluation

Technical skills: SPSS; STATA; SAS;
ArcGIS & Geoda; MS- Excel
Internships: Datum Works Private Limited

Students Details

Tingwang

Email: tingwangnaga7@gmail.com
Mobile: +91-9383234872
LinkedIn: www.linkedin.com/in/tingwang-69235a228
Interests: Bio-statistics; Public Health;
Policy & Programme; Data Analysis;
Monitoring & Evaluation

Technical skills: SPSS; STATA; SAS; R;
ArcGIS & Geoda; MS- Excel; Mortpak: Spectrum
Internships: Ministry of Health and Family Welfare,
Government of Nagaland
Certificate Courses: Diploma in Computer
Application & Networking (NIELIT);
Data Analyst from Microsoft

Vaishnavi Gupta

Email: vaishnaviguptavg024@gmail.com
Mobile: +91-9140299047
LinkedIn: www.linkedin.com/in/vaishnavi-gupta-7b9b5b213
Interests: Bio-statistics; Public Health;
Clinical Trials; Demographic Research;
Policy & Programme; Sampling Surveys;
Data Analysis; Monitoring & Evaluation

Technical skills: SPSS; STATA; SAS; R; SQL; Python;
ArcGIS & Geoda; MS- Excel
Certificate Courses: Data analysis using R;
R for Bio-statistics; Advanced Excel course

Vanshika Keshwani

Email: vanshikakeshwani48@iipsindia.ac.in
Mobile: +91-9045258262
LinkedIn: www.linkedin.com/in/vanshika-keshwani-b69233130
Interests: Public Health; Demographic Research;
Policy & Programme; Data Analysis

Technical skills: SPSS; STATA; SAS; R;
ArcGIS & Geoda; MS- Excel
Internships: South Asian Center for Labour Mobility
and Migrants (SALAM), IIPS, Mumbai, India
Certificate Courses: IIT Bombay - R, Python Training
(March 2022); Aptech (Computer Education)-
C & C++ course (November 2017);
Asian Development Bank Institute (ADBI)-
Demographic Transition and its Impacts

Vidhyesh Pophalkar

Email: vidhyeshp97@gmail.com
Mobile: +91-8452960452
LinkedIn: www.linkedin.com/in/vidh97
Interests: Bio-statistics; Public Health;
Clinical Trials; Data Analysis;
Operations Research; Statistical

Technical skills: SPSS; STATA; SAS; R;
SQL; Python; MS- Excel
Internships: Advanced Centre for Treatment,
Research and Education in Cancer(ACTREC),
Kharghar (Tata Memorial Centre)
Certificate Courses: Doing More With SAS;
Getting Started with SAS; Excel Fundamentals for
Data Analysis; Python Data Structures; Getting
Started With Python(Coursera);
SQL - 365 Data Science

Placement Procedure

1

PRE-PLACEMENT TALK
Organizations can conduct pre-placement talk (if mandatory) to interact with the students providing them insightful details about the organization including the roles and profiles being offered.

2

SHORTLISTING STUDENTS' PROFILE
Organizations can shortlist the students based on their requirements from the brochure or from resumes as per their request.

3

ALLOCATION OF SLOTS
Organizations are requested to inform, in advance, the date on which they intend to conduct the campus placements to the Placement Cell.

4

SELECTION PROCESS
The organizations are required to intimate the Placement Coordinator (Faculty) about the hiring process.

Placement Committee

Dr. Dilip T. R.
Placement Coordinator
Email: diliptr@iipsindia.ac.in
Phone: + 91-9447811777

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

Ms. Alisha D
Placement Cell Representative
Email: alishajas04@gmail.com
Phone: + 91-9894683815

Mr. Judah Richardson E
Placement Cell Representative
Email: judahrichardson.work@gmail.com
Phone: +91-7667207664

Mrs. Nalini A
Placement Officer
Email: placementcell@iipsindia.ac.in
Phone: +91-9869365138

How to Reach us?

Address:
International Institute for Population Sciences, Govandi Station Road, Opposite Sanjona Chamber, Deonar, Mumbai-400088, Maharashtra
Institute's web address: http://www.iipsindia.ac.in/
Email: placementcell@iipsindia.ac.in ,
placementcell.iipsmumbai@gmail.com
LinkedIn ID: www.linkedin.com/in/placement-cell-iips