PLACEMENT
BROCHURE
2020–21

M.A./M.Sc.
in Population Studies
Batch
(2019-2021)

Govandi Station Road, Opposite Sanjona Chamber, Deonar, Mumbai-400088, Maharashtra.

INTERNATIONAL
INSTITUTE FOR
POPULATION SCIENCES

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. It was declared as a '**Deemed University**' on August 19, 1985, under Section 3 of the UGC Act, 1956 by the **Ministry of Human Resource Development, Government of India.** The Institute is under the administrative control of the Ministry of Health and Family Welfare, Government of India. It is the hub of population and health-related teaching and research in India, playing a vital role for planning and development of the country.

During the past years, students from different countries have trained at the Institute. The alumni are occupying prestigious positions at national and international organisations, universities and colleges, and reputed non-governmental organisations.

Besides teaching and research activities, the Institute also provides consultancy to the Government and Non-Governmental organizations. Institute had conducted many prime surveys like 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**), and Nutrition Surveys and Longitudinal Aging Study in India (**LASI**).

Director's Desk

It is my great pleasure to introduce International Institute for Population Sciences (IIPS), Mumbai whose history goes way back to 1956. IIPS has been recognized as Deemed University 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 and qualitative techniques and learn how to interpret to results for better policy and programme interventions. Our students excel in the fields of Population Sciences and Biostatistics. 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.

I warmly invite you to the campus to interact with our students who are not only enriched with required skills, knowledge, temperament and diverse field experience but have imbibed the values and morals of our institution. These will guide them to be valuable assets for your esteemed organizations where the work might range from minuscule to colossal, working in villages to becoming international citizens, working with people,working towards building a better environment, economy, education and a vast array of field while being humane.

Prof. K.S. James.
Director,
International Institute for Population Sciences.

M.A/M.Sc. COURSE COORDINATOR

Dr. Laxmi Kant Dwivedi
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PLACEMENT CELL COORDINATORS

Dr. Aparajita Chattopadhyay
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Dr. Manas Ranjan Pradhan
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M.A./Msc. in Population Studies
Course details

The two-year Masters programme has been designed to provide a clear insight of Population Studies including Demography, various Sampling Techniques which cover an essential part of Socio-demographic Research, Gender and Reproductive Health, Population & amp; Development, Monitoring and Evaluation, Mortality and Public Health and Population & Ageing.

Students are given knowledge on various aspects of Demography, Socio-Economics and Health for better knowledge on governance and policy making. The students of this course are also equipped with technical knowledge being provided with rigorous hands-on training on various statistical and analytical software such as STATA, R programming, SPSS, GIS, GeoDa, MORTPAK, Spectrum, and NVIVO.

This Program requires successful completion of 21 main papers in the area of Population Studies and Demography, optional papers and a dissertation. Students are also trained in Research Methodology that involves the successful completion of a project involving fieldwork.

COURSE STRUCTURE:

Core Subjects

- 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

Elective subjects

- Healthcare System and Policies
- Bio-statistics & 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
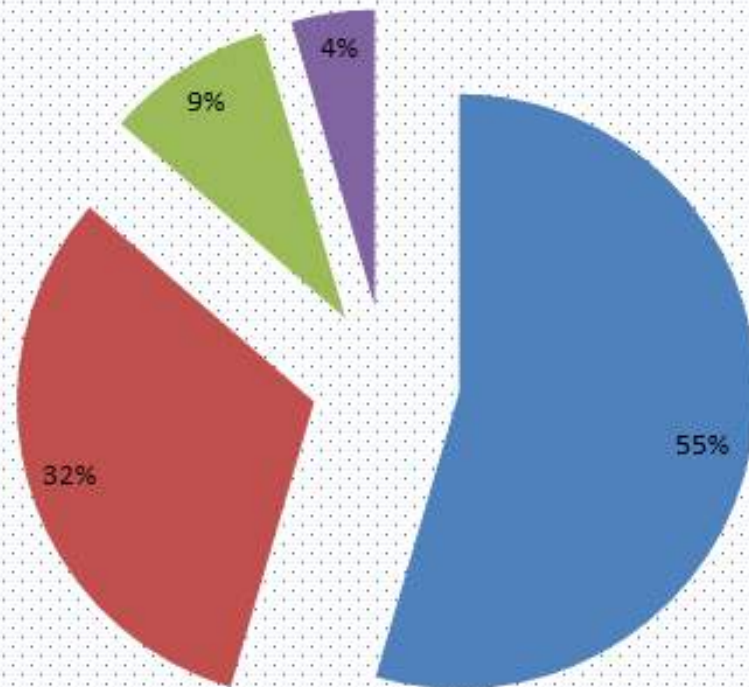
Foundation subjects

- Sociology, Psychology and Anthropology
- Basic Statistical Methods for Population Studies
- Economics &Geography

BATCH PROFILE of M.A./M.Sc 2019-21

Discipline or Background

■ GEOGRAPHY ■ ECONOMICS ■ SOCIOLOGY ■ STATISTICS

- 55%
- 32%
- 9%
- 4%

Student Profiles

Abhishek Barman

Contact: +91 6201 003 698
Email: barmanabhi111@gmail.com
Qualification: B. Sc hons in Agriculture,Rural & Tribal development, RKMVERI
Experience: Mushroom Training under ICAR PRA and socio-economic surveys.
Software Skills: STATA, SPSS, MortPak MS Office.
Areas of Interest :Organic Farming, Rural development, women & child health, Sustainable development.
Field of Dissertation: Nutritional and health status among men in India

Aditi B. Prasad

Contact :9899452252
Email: aditibhagwatprasad@gmail.com
Qualification: B.Sc. (Hons.) Statistics, Delhi University
Experience: Research Intern at the Institute of Economic Growth (PRC New Delhi)
Software Skills: STATA, SPSS, R, MS Office Package, ArcGIS, and demographic softwares (MORTPAK and SPECTRUM)
Areas of Interest: Gender issues, Women and child development, Population and development
Field of Dissertation: Gender Inequality

Abhishek Maurya

Contact: 9140740390
Email: abhishekm7997@gmail.com
Qualification: B.A in Economics(Hons.), Banaras Hindu University
Experience: NSS volunteer
Software Skills: STATA, SPSS, MS Office Package.
Area of Interest: women empowerment , gender inequality, migration.
Field of Dissertation: Gender inequality.

Anil Kumar Pal

Contact: 8756159527
Email: anilpal392@gmail.com
Qualification:B.A in Economics (Hons.), Banaras Hindu University, Qualified JRF in population studies.
Software Skills: STATA, SPSS, mortpak, CCC, MS Office Package.
Area of Interest: Migration, Child health and nutrition.
Field of dissertation: Migration Pattern in U.P.

Anjali Sharma

Contact : 9654310820
Email: anjali911sharma@gmail.com
Qualification: BA Geography Hons., Miranda House, Delhi University
Experience: Reseach Intern at Population Council (May 2020) Research Assistant at Entendido (May-June 2019) Intern at Gurugram Summer Internship for Cyber Security (2018)
Software Skills: MS Office, STATA, SPSS, ArcGIS, QGIS, Mortpak, Geoda
Area of Interest: Fertility, Reproductive Health, Family Planning, Gender, Development and Population Policies
Field of Dissertation: Population Policies

Avnish Kumar Jaiswal

Contact: 8765637010
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Qualification: B.A in Economics(Hons.), Banaras Hindu University
Software Skills: STATA, SPSS, ArcGIS, MS Office Package.
Area of Interest: Women Empowerment and gender issues.
Field of Dissertation: Empowerment,Sexual Violence and HIV among Indian Women

Arunima Dasgupta

Contact:8961122486
Email: arunimadasgupta210@gmail.com
Qualification: B.Sc. in Geography, PresidencyUniversity, Kolkata
Software Skills: STATA, SPSS, Python, Machine Learning, ARCGIS, Mapinfo Proffesional, Qgis, Erdas, MS Office Package.
Areas of Interest :Gender issues, Population and Development,Urbanization, Migration and its effect on the population dynamics.
Field of Dissertation: Urbanization and Development.

Chandan Kumar Hansda

Contact:7903489008, 7070610755
Email:hansdachandan2812@gmail.com
Qualification:B.A in Geography(Hons.), Banaras Hindu University
Experience:NSS volunteer (2017-19)
Software Skills:STATA, SPSS, ArcGIS, MS Office Package.
Area of Interest: Urbanisation, Tribal Population, Empowerment and development of tribals.
Field of Dissertation: Urbanisation and Climate Change.

Deepak Kumar

Contact: 9798467909
Email: dpkiips@gmail.com
Qualification: BA. in Economics, University of Delhi (DU)
Experience: Former Intern and Project Manager at KITAAB (NGO).
Software Skills: STATA, SPSS, ARCGIS, MS Office Package, DBMS, C++, Html javascript, etc
Areas of Interest : Evaluation and monitoring, Economics of health and education, population policy.
Field of Dissertation: Homeless households

Koyal Sindhu

Contact:7042716587
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Qualification: B.A. (Hons.) Sociology, University of Delhi
Experience: Research Intern at Kutumb Aspiration (June 2020)
Software Skills: Stata, SPSS, MS Office
Areas of Interest :Reproductive and Child Health, Nutrition, Inequality, Gender issues, Healthcare systems.
Field of Dissertation: Gender and Health

Jyoti Das

Contact: 9140881096
Email: jyotidas2112@gmail.com
Qualification: B.A. in Economics, Banaras Hindu University
Experience: RASTA Internship Under Population Council (New Delhi)
Software Skills: STATA, SPSS, ARCGIS, MS Office Package.
Areas of Interest :Monitoring and Evaluation, Fertility and family planning, Project Management,Population development, Women empowerment, Health and nutrition
Field of Dissertation: Trends and patterns of child marriage

Nirmal Singh

Contact: 9407454198, 6307177847
Email: nirmal812k@gmail.com
Qualification: B.A in Geography(Hons.), Banaras Hindu University, Qualified JRF in population studies.
Software Skills: STATA, SPSS, ArcGIS, MS OfficePackage.
Area of Interest: Migration, Urbanisation,
Field of Dissertation -Population density in metropolitan city in India.

Poushaly Talukdar

Contact: 8017603390
Email: poushaly98gmail.com
Qualifications: B.Sc. Geography, Univerisity of Calcutta
Experience: Indepth socio-economic study in two villages of Madhya Pradesh (2018)
PR Manager at P&G India
Software Skills: MS Office Package, SPSS,STATA, ArcGIS, QGIS, Geoda, MORTPAK, SPECTRUM.
Dissertation Topic: Enquiry into the acceptance of the norm of domestic violence

Priyanshu Kumar

Contact: 9798867738
Email: priyanshuk174@gmail.com
Qualification: B.A. in Economics , Banaras Hindu University
Software Skills: STATA, SPSS, ArcGIS, GeoDa, MORTPAK,, SPECTRUM, and MS Office Package.
Areas of Interest : Health.
Field of Dissertation: COVID and its effect on Indian economy.

Prathamesh Prakash Patil

Contact :8108793882
Email: prathamtil4@gmail.com
Qualification: BAin Geography
Software skills :STATA, SPSS, Ms office, spectrum,etc
Area of interest :Urbanisation, Farmer empowerment and Migration
Field of Dissertation :Geographical factors affecting COVID

Ravi Prakash Verma

Contact:9455815342
Email:kriparavi@yahoo.com
Qualification:B.A. in Economics & Geography
Experience: NSS Volunteer-Team leader at D.A-V. College, Kanpur (2017-2019) UNV (Online)- Online projects
Software Skills: STATA, SPSS, ArcGIS, GeoDa, MORTPAK,DISMOD,SPECTRUM,Adobe Photoshop,Python and MS Office Package.
Areas of Interest :Ageing,
Gender issue's, Population and development, Migration and Mortality andpolicies.
Field of Dissertation: Ageing.

Saif Nihal

Contact: 9939555964
Email: saifnihalamu@gmail.com
Qualification: B.A in Geography Hons.
Aligarh Muslim University
Experience: Content Developer and Research Assistant at Delta Step Learning (May – 15 July 2020)
Intern at Awign for CPV activity at Udan (Nov. 2019)
Software Skills: MS Office, STATA, SPSS, ArcGIS, Mortpak, Geoda, Spectrum
Area of Interest: Migration and Urbanization, Reproductive Health, Population Ageing and Population Policies
Field of Dissertation: Population Ageing

Shristi Guha

Contact: 9830033135
Email :shristiguha28@gmail.com
Qualification: B.Sc. in Geography, Presidency University
Experience: Summer internship on Effects of Migration in Magic9 Media & Analytics Pvt.Ltd.
Software Skills: STATA, SPSS, ARCGIS, MS Office Package.
Areas of Interest :Gender issues, Reproductive health,health and sanitation, migration,urbanization
Field of Dissertation: Hygiene and Sanitation

Gomasa Sandeep

Contact: 8184888626
Email: sandymammyoooo@gmail.com
Qualification: B.A. in Sociology, Physiology & Philosophy,
Osmania University
Experience: Intern at " I Do"
Software Skills: STATA, SPSS, ArcGIS, MS Office Package.
Areas of Interest : Caste and gender issues, women& child development.
Field of Dissertation: Caste and gender issues

Shashank Gautam

Contact: 8960887991
Email: Sgautam0894@gmail.com
Qualification: B.A. in Geography(hons.) from Banaras Hindu University
Software Skills: STATA, SPSS, ArcGIS, MS Office Package.
Areas of Interest : Children and women's health, Urbanization in India.
Field of Dissertation: Children health issues(6 to 59 months)

Swayamsiddha Mohanta

Contact: 8328829311, 8018001536
Email: mohantaswayamsiddha@gmail.com
Qualification: B.A in Geography(Hons.), B.J.B
(Autonomous) College, Utkal
University
Software Skills: MS Office Package, STATA, SPSS,
ArcGIS, Geoda,
Mortpak
Area of Interest: Gender, Reproductive Health,
population ageing and urbanisation.
Field of Dissertation: Domestic violence.

Soni Kumari

Contact: 9334768840
Email: sonichoudharyiips@gmail.com
Qualification: B.Sc. in Geography,
Patna women's college, Patna
Software Skills: STATA, SPSS, ARCGIS, MS
Office Package.
Areas of Interest :
Morbidity, Aging, Women and child health,
Infertility.
Field of Dissertation: Morbidity pattern in
elderly woman.

PAST RECRUITERS

Why hire us?

- **Competent in Research & Fieldwork:** The students have conducted field work and collected primary data as part of the coursework. Students also present dissertation paper for completion of the course

- **Strong Demographic Skills:** The course structure is mainly focused on modern Demographical and Population Sciences and 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, inferential analysis, and other tools essential for effective decision making. The students are also equipped with qualitative research techniques and are enabled to monitor and evaluate policies and programs.

- **Analytical Skills:** Students are competent to handle large scale datasets like Census, NFHS, NSSO, analyse them and deduce conclusive results. All students are trained to work in groups an deliver presentations within stipulated time.

- **Eqipped in relevant Statistical Softwares:** The profiles of the students are well supplemented with professional training in software skills like R, STATA, SPSS, MORTPAK, GIS, and others.

GUIDELINES For RECRUITING Organizations

In order to ensure a smooth and efficient functioning of the Placement process, a framework of rules has been formulated. The ROs are requested to abide by the same in order to ensure uniformity:

1. Organizations will have to communicate their requirement in the prescribed Placement Form, as per the schedule communicated.

2. The procedure for allocation of slots for prospective ROs will be done based on: a. Job profile offered b. Remuneration and incentives c. Geographical location and mobility, and d. Number of positions offered

3. Organization should communicate the final decision to the candidate(s) as well as the Placement Coordinator (Faculty) within TWO days of the Placement Process.

4. The ROs are requested to provide the Central Placement Committee (CPC) with the Job Descriptions (JD) in advance (suggested time: one week)

5. We would also appreciate if the organization can issue a provisional offer letter along with their selection decision.

6. To avoid uncertainties, all ROs are requested to prepare waiting list in addition to the list of students selected for placement.

7. The ROs should not select or eliminate any interested candidate only based on the information mentioned in the placement brochure but strictly based on the submission of CVs post the Pre-Placement Talk and the subsequent recruitment procedure.

8. The ROs can hold Off-Campus interviews, for which the CPC should be notified in advance.

9. Off-campus placement through Web/Telephone/Skype will also be facilitated by the CPC for those ROs who may not be in a position to visit the campus. Personal Interviews at the office of RO can be facilitated at a mutually convenient date.

10. Any discrimination by the RO based on caste, creed, class, gender, disability or religion among the candidate(s) will not be appreciated.

PLACEMENT PROCEDURE

The Placement Committee will engage with prospective recruiters and coordinate the placement on campus. The Placement Committee will send the soft copy or hard copy of the brochure to the interested organizations. Organizations can register for placements by sending an email to placementscell@iips.net or by contacting any of the Placement Core Committee (PCC) members which are given below.

1.Pre-Placement Talk

Organizations can conduct pre-placement talk (if mandatory) in the campus 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.

3.Allocation of Slots

Organizations
are requested to inform, in advance, the date on which they intend to visit
IIPS Mumbai for campus placements to the Placement Core committee. If needed, placement process through Skype can be arranged.

4.Selection Process

The organizations are required to intimate the Coordinator
(Faculty) about the following details, in advance,
1.Process of selection
[Preliminary Test, Group Discussion (GD), Interview, etc.]
2.Number of rounds
of the GD (if any).
3.Number of rounds of iterview (if any).

Placement Committee

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Institute's web-address: http://www.iipsindia.ac.in/
Email: placementcell@iips.net

Placement Cell Coordinators

Dr. Manas Ranjan Pradhan   Dr. Aparajita Chattopadhyay

Student Placement Representatives

Poushaly Talukdar   Gomasa Sandeep

Email :poushaly98@gmail.com   Email:sandymammy0000
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                                            Mobile: 8184888626