



**COURSE INFORMATION HANDOUT
ACADEMIC YEAR 2021-22**

| CONTENTS | Page No. |
|---|-----------------|
| 1. ACADEMIC CALENDAR: 2021-22 | 2 |
| 2. COURSES OFFERED: AUGUST – DECEMBER 2021 | 3 |
| (i) Elective courses | |
| 3. COURSES OFFERED: JANUARY-JUNE 2022 | 4 |
| (i) Elective Courses | |
| 5. TIMELINE OF DROP AND ADD OF COURSES: AUGUST-DECEMBER 2021 | 5 |

ACADEMIC CALENDAR 2021-22

| AUGUST – DECEMBER 2021 | |
|---|--|
| Second Year Students | |
| August 2, 2021 | Regular classes begin |
| August 2 – August 08, 2021 | Drop and Add Period for Elective Courses |
| August 9, 2021 | Deadline for Finalisation and Registration of Elective Courses |
| November 26, 2021 | Classes end |
| November 29 – December 10, 2021 | Preparation-cum-Examination Week |
| December 10, 2021 | Last Date for Submission of Term Papers/Projects |
| December 13 – 17, 2021 (Tentative) | Placement Week |
| December 20 – 31, 2021 | End Term Semester Break (for M.Sc. students) |
| December 24, 2021 (Tentative) | Last date for submission of Grades |
| December 30, 2021 (Tentative) | Announcement of Grades |
| JANUARY – JUNE 2022 | |
| January 3, 2022 | Regular classes begin |
| January 3 – 8, 2022 | Drop and Add Period for Elective Courses |
| January 11, 2022 | Deadline for Finalisation and Registration of Elective Courses |
| April 23, 2022 | Classes end |
| April 26 – May 6, 2022 | Preparation-cum-Examination week |
| May 6, 2022 | Last Date for Submission of Term Papers/Projects/M.Sc thesis |
| May 10 – 21, 2022 | End Semester break for Ph.D. students |
| May 10 – July 31, 2022 | End Semester break for M.Sc. students |
| May 24, 2022 | Last date for submission of Grades |
| May 28, 2022 (Tentative) | Announcement of Grades |

Academic Session
Elective Courses - August-December 2021

| Name of Instructor | Name of Course | Course Code | Field(s) | M.Sc/Ph.D | Credits Full:4 Half: 2 | Pre-requisites if any | Min Class size if any |
|---------------------------|---|--------------------|--|------------------|-------------------------------|---|------------------------------|
| Gopakumar Achuthankutty | Special Topics in Microeconomic Theory | 6101 | Microeconomic theory and applications | M.Sc./Ph.D. | Full credit: 4 grade points | Micro-I, Micro-II; Maths for Economists | 3 students |
| Sudhakar Yedla | Energy and Environment –I | 5401 | Energy and Environment, Development Theory and Policy | M.Sc/PhD | Full credit | None | None |
| Rajendra Vaidya | Issues in Finance and Growth | 6204 | Macroeconomics, Finance and Growth | M.Sc/Ph.D | Full | Microeconomics I Econometrics I | NIL |
| V.K. Sharma | SPEE-II (Socio-economic and Policy issues in Energy & Environment - II) | 6403 | Energy & Environment | M.Sc/Ph.D | Full | Should have Strong Statically/ econometrics Analytical skills | NA |
| S Chandrasekhar | Indian Economy | 5502 | Macroeconomics, Finance and Growth, Development Theory and Policy | M.Sc/Ph.D | Full | - | 10 |
| R. Krishnan | Time Series Analysis I | 6301 | Macroeconomics, Finance and Growth; Econometric Theory & Applications. Course number: 6301 | M.Sc/Ph.D | Full | Econometrics II | 5 |
| Vijay Laxmi Pandey | Markets, Incentives and Agriculture in India | 6501 | Development Theory and Policy | M.Sc/Ph.D | Full | Micro-economics, Econometrics | 3 |
| Manisha Jain | Climate change science, economics and policy | 6309 | Energy and environment, Development theory and policy | M.Sc./Ph.D. | Full credit | No | None |

**Academic Session – Elective Courses
January-June 2022**

| Name of Instructor | Name of Course | Course Code | Field(s) | M.Sc/Ph.D | Credits Full:4 Half:2 | Pre-requisites if any | Min Class size if any |
|---------------------------|--|--------------------|--|------------------|------------------------------|---|------------------------------|
| Shubhro Sarkar | Game Theory | 6103 | Microeconomics | MSc/Phd | Full credit | None | 5 |
| Dilip Nachane | Spectral Analysis and Wavelets | 6804 | Econometric Theory and Applications | MSc/Phd | 4 | Advanced Calculus and basic statistics | 4 students |
| Digvijay S Negi | Topics in Applied Econometrics | 6806 | Econometric Theory & Applications, Development Theory & Policy | MSc/Phd | Full credit 4 | Econometrics I and Econometrics II | 5 |
| Bharti Nandwani | Political Economy of Institutions and Development | 6803 | Development theory, Microeconomic theory | MSc/Phd | Full | - | 4 |
| V K Sharma | SPEE-I (Socio-economic & Policy issues in Energy & Environment) | 6402 | Energy & Environment | MSc/Phd | Full | NIL | NA |
| Sudhakar Yedla | Energy and Environment –II | 6401 | Energy & Environment, Development Studies | PhD & M.Sc | Full Credit | EE-1or Environmental Economics & Policy (EEP) | None |
| Rupayan Pal | Oligopoly Theory | 6701 | Microeconomics theory and applications, Energy & Environment: Theory & Policy Development Theory &Policy | MSc/Phd | Full Credit | Microeconomics I & II | 5 |
| A. Ganesh Kumar | Applied General Equilibrium Models | 6206 | Microeconomics theory and applications; Macroeconomics, Finance & Growth Development Theory and Policy | M.Sc/Ph.D | 4 | 5102 – Microeconomics II | 4 |
| Srijit Mishra | Contemporary Issues in Human Development and Policy | 6504 | Development Economics | M.Sc/Ph.D | Full credit (open for audit) | None | None |

Timeline of Drop and Add of Elective Courses: August-December 2021

1. **August 2, 2021:** After the first week of classes end, students send their choices of courses online.
2. **August 6:** Student office informs faculty about the number of students choosing to enrol in each course. Faculty exercises the option of withdrawing the course if registration is found to be insufficient as decided by concerned faculty, and informs Student office accordingly on same day.
3. **August 6 or 7:** Student office informs students of the final list of courses on offer.
4. **August 9:** Final registration of all Elective courses.
5. **Deadline:** No student will be permitted to add or drop an elective course after **August 9, 2021.**
6. **Class attendance:** 85 per cent class attendance for elective courses will count from **August 9, 2021.**