

REGISTRATION DATA STATISTICS FOR 2014-15/FRIST

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| TOTAL NUMBER OF COURSES BEING OFFERED | 430 |
| EXCLUDE THE THESIS COURSE, SEMINAR, PROJECT, BTP, SUMMER TRAINING, PRESENTATION | 386 |
| MAXIMUM CLASS SIZE (MTH101A/MTH101N) | 816 |
| MINIMUM CLASS SIZE (AT PRESENT THERE ARE 386 COURSES) | 1 |
| AVERAGE CLASS SIZE (OF ALL 386 COURSES) | 59.63 |
| NUMBER OF COURSES WITH 5 STUDENTS OR LESS | 29 |
| NUMBER OF COURSES WITH 100 STUDENTS OR MORE | 62 |
| AVERAGE CLASS SIZE OF COURSES THAT HAVE >5 AND LESS THAN 100 STUDENTS | 26.83 |

THE FOLLWING IS THE NUMBER OF COURSES WITH VARIOUS CLASS STRENGTHS

| No. of Students | No. of Courses |
|------------------------|-----------------------|
| 1 | 5 |
| 2 | 4 |
| 3 | 5 |
| 4 | 10 |
| 5 | 5 |
| 6-10 | 29 |
| 11-15 | 32 |
| 16-20 | 26 |
| 21-25 | 27 |
| 26-30 | 23 |
| 31-50 | 95 |
| 51-75 | 40 |
| 76-100 | 23 |
| >100 | 62 |
| Total | 386 |

2014-15 FRIST SEMESTER
LIST OF COURSES IN WHICH ≤ 5 STUDENTS REGISTERED

| Sl. No. | Course No | Instructor -1 | Title | No. of Students |
|---------|-----------|---------------------------|---|-----------------|
| 1 | EE659A | N NAIK | COMPUTATIONAL ASPECTS OF TOMOGRAPHIC IMAGING : MODELS TO INVERSIONS | 1 |
| 2 | MTH736A | R RAWAT | FOURIER ANALYSIS-I & DISTRIBUTION THEORY | 1 |
| 3 | PHI757A | VINEET SAHU | MORAL JUDGEMENT | 1 |
| 4 | PHI768A | A V RAVISHANKAR SARMA | MODAL LOGIC | 1 |
| 5 | PHI784A | P BAGAD | TWENTIETH CENTURY CONTINENTAL PHILOSOPHY | 1 |
| 6 | BSE621/A | SARAVANAN MATHESHWARAN | MODERN INSTRUMENTAL METHODS IN BIOLOGICAL SCIENCES | 2 |
| 7 | BSE629/A | JONAKI SEN | NEUROBIOLOGY | 2 |
| 8 | DES635A | SATYAKI ROY | METHODS FOR DESIGN RESEARCH | 2 |
| 9 | ENG715A | G NEELAKANTAN | METHODOLOGY OF TEACHING AND RESEARCH IN LITERATURE | 2 |
| 10 | CE610A | ASHU JAIN | ADVANCED HYDROLOGY | 3 |
| 11 | CHM102A | G ANANTHARAMAN | GENERAL CHEMISTRY | 3 |
| 12 | ENG752/A | MINICHANDRAN | COMPARATIVE AESTHETICS | 3 |
| 13 | MTH648/A | G SANTHANAM | DIFFERENTIAL GEOMETRY | 3 |
| 14 | MTH719 | T MUTHUKUMAR | INTRODUCTION TO HOMOGENIZATION | 3 |
| 15 | CE611A | R SRIVASTAVA | ENGINEERING HYDRAULICS | 4 |
| 16 | ECO731A | TANIKA CHAKRABORTY | PUBLIC ECONOMICS AND PUBLIC POLICY | 4 |
| 17 | EE607/A | G SHARMA | WAVELET TRANSFORMS FOR SIGNAL & IMAGE PROCESSING | 4 |
| 18 | ENG735/A | S MATHUR | COMMONWEALTH LITERATURE | 4 |
| 19 | MTH692/A | M K KADALBAJOO | NUMERICAL SOLUTION OF ORDINARY DIFFERENTIAL EQUATIONS | 4 |
| 20 | PHI751/A | PHILOSE KOSHY | TWENTIETH CENTURY PHILOSOPHY-I | 4 |
| 21 | PHY462 | Z HOSSAIN | EXPERIMENTAL PHYSICS II | 4 |
| 22 | PHY659A | K BHATTACHARYA | SPECIAL & GENERAL RELATIVITY | 4 |
| 23 | PHY679/A | JOYDEEP CHAKRABORTTY | THE STANDARD MODEL OF FUNDAMENTAL PHYSICS | 4 |
| 24 | SOC746/A | MUNMUN JHA | SOCIAL MOVEMENTS : OLD AND NEW | 4 |
| 25 | HSS702A | A K SHARMA | HEALTH AND ILLNES: PSYCHO-SOCIAL PERSPECTIVES | 5 |
| 26 | MTH620/A | M GUPTA | MEASURE THEORY | 5 |
| 27 | MTH633/A | ABHIJIT PAL | INTRODUCTION TO HYPERBOLIC GEOMETRY | 5 |
| 28 | MTH755/A | A MITRA | STATISTICAL INFERENCE | 5 |
| 29 | SOC751A | ANINDITA CHAKRABARTY | METHODS OF SOCIOLOGICAL RRESEARCH | 5 |