

| Semester | Course ID | Subject | Catalog | Course Title             | Section | Class Nbr |
|----------|-----------|---------|---------|--------------------------|---------|-----------|
| 1142     | 1002      | BIO     | F111    | GENERAL BIOLOGY          | L1      | 2721      |
| 1142     | 1002      | BIO     | F111    | GENERAL BIOLOGY          | L2      | 2722      |
| 1142     | 1002      | BIO     | F111    | GENERAL BIOLOGY          | T1      | 2723      |
| 1142     | 1002      | BIO     | F111    | GENERAL BIOLOGY          | T10     | 2724      |
| 1142     | 1002      | BIO     | F111    | GENERAL BIOLOGY          | T11     | 2725      |
| 1142     | 1002      | BIO     | F111    | GENERAL BIOLOGY          | T12     | 2726      |
| 1142     | 1002      | BIO     | F111    | GENERAL BIOLOGY          | T13     | 2727      |
| 1142     | 1002      | BIO     | F111    | GENERAL BIOLOGY          | T2      | 2728      |
| 1142     | 1002      | BIO     | F111    | GENERAL BIOLOGY          | T3      | 2729      |
| 1142     | 1002      | BIO     | F111    | GENERAL BIOLOGY          | T4      | 2730      |
| 1142     | 1002      | BIO     | F111    | GENERAL BIOLOGY          | T5      | 2731      |
| 1142     | 1002      | BIO     | F111    | GENERAL BIOLOGY          | T6      | 2732      |
| 1142     | 1002      | BIO     | F111    | GENERAL BIOLOGY          | T7      | 2733      |
| 1142     | 1002      | BIO     | F111    | GENERAL BIOLOGY          | T8      | 2734      |
| 1142     | 1002      | BIO     | F111    | GENERAL BIOLOGY          | T9      | 2735      |
| 1142     | 1112      | BIO     | F211    | BIOLOGICAL CHEMISTRY     | L1      | 3127      |
| 1142     | 1112      | BIO     | F211    | BIOLOGICAL CHEMISTRY     | T1      | 3128      |
| 1142     | 1114      | BIO     | F212    | MICROBIOLOGY             | L1      | 3131      |
| 1142     | 1114      | BIO     | F212    | MICROBIOLOGY             | P1      | 3132      |
| 1142     | 1114      | BIO     | F212    | MICROBIOLOGY             | P2      | 3133      |
| 1142     | 1113      | BIO     | F213    | CELL BIOLOGY             | L1      | 3129      |
| 1142     | 1113      | BIO     | F213    | CELL BIOLOGY             | T1      | 3130      |
| 1142     | 1115      | BIO     | F214    | INTEGRATED BIOLOGY       | L1      | 3134      |
| 1142     | 1115      | BIO     | F214    | INTEGRATED BIOLOGY       | T1      | 3135      |
| 1142     | 1651      | BIO     | F266    | STUDY PROJECT            | L1      | 2541      |
| 1142     | 1427      | BIO     | F311    | RECOMBINANT DNA TECH     | L1      | 3337      |
| 1142     | 1427      | BIO     | F311    | RECOMBINANT DNA TECH     | T1      | 3338      |
| 1142     | 1428      | BIO     | F312    | PLANT PHYSIOLOGY         | L1      | 3339      |
| 1142     | 1428      | BIO     | F312    | PLANT PHYSIOLOGY         | T1      | 3340      |
| 1142     | 1429      | BIO     | F313    | ANIMAL PHYSIOLOGY        | L1      | 3341      |
| 1142     | 1429      | BIO     | F313    | ANIMAL PHYSIOLOGY        | T1      | 3342      |
| 1142     | 1431      | BIO     | F341    | DEVELOPMENTAL BIOLOGY    | L1      | 3343      |
| 1142     | 1650      | BIO     | F366    | LABORATORY PROJECT       | L1      | 2542      |
| 1142     | 1736      | BIO     | F367    | LABORATORY PROJECT       | L1      | 2543      |
| 1142     | 1685      | BIO     | F376    | DESIGN PROJECT           | L1      | 2544      |
| 1142     | 1752      | BIO     | F377    | DESIGN PROJECT           | L1      | 2545      |
| 1142     | 1433      | BIO     | F417    | BIOMOLECULAR MODELING    | L1      | 3344      |
| 1142     | 1434      | BIO     | F418    | GENETIC ENGINEERING TECH | L1      | 3345      |
| 1142     | 1434      | BIO     | F418    | GENETIC ENGINEERING TECH | P1      | 3346      |
| 1142     | 1710      | BIO     | F491    | SPECIAL PROJECT          | L1      | 2546      |
| 1142     | 2122      | BIO     | G510    | APP OF COMP & STAT IN BI | L1      | 3476      |
| 1142     | 71        | BIO     | G512    | MOLEC MECH OF GENE EXPRE | L1      | 2628      |
| 1142     | 392       | BIO     | G514    | MOLECULAR IMMUNOLOGY     | L1      | 2657      |
| 1142     | 2009      | BIO     | G523    | ADV & APPLIED MICROBIO   | L1      | 3452      |
| 1142     | 2009      | BIO     | G523    | ADV & APPLIED MICROBIO   | P1      | 3453      |
| 1142     | 2008      | BIO     | G524    | ANIMAL CELL TECHNOLOGY   | L1      | 3450      |

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| 1142 | 2008 | BIO  | G524  | ANIMAL CELL TECHNOLOGY   | P1  | 3451 |
| 1142 | 2007 | BIO  | G525  | ENV BIOTECH & WASTE MGMT | L1  | 3449 |
| 1142 | 192  | BIO  | G526  | CANCER BIOLOGY           | L1  | 2634 |
| 1142 | 192  | BIO  | G526  | CANCER BIOLOGY           | P1  | 2635 |
| 1142 | 151  | BIO  | G542  | ADVANCED CELL MOLE BIO   | L1  | 2631 |
| 1142 | 2016 | BIO  | G612  | HUMAN GENETICS           | L1  | 3454 |
| 1142 | 1375 | BIOT | F424  | FOOD BIOTECHNOLOGY       | L1  | 3327 |
| 1142 | 814  | BITS | C441T | SEMINAR                  | L1  | 2708 |
| 1142 | 639  | BITS | C442T | SEMINAR                  | L1  | 2679 |
| 1142 | 596  | BITS | C791T | TEACHING PRACTICE I      | L1  | 2673 |
| 1142 | 602  | BITS | C792T | TEACHING PRACTICE II     | L1  | 2674 |
| 1142 | 553  | BITS | C799T | PH D THESIS              | L1  | 2670 |
| 1142 | 2101 | BITS | E661  | RESEARCH METHODOLOGY I   | L1  | 3467 |
| 1142 | 2121 | BITS | E662  | RESEARCH METHODOLOGY II  | L1  | 3475 |
| 1142 | 857  | BITS | E793T | PRACTICE LECT SERIES I   | L1  | 2709 |
| 1142 | 858  | BITS | E794T | PRACTICE LECT SERIES II  | L1  | 2710 |
| 1142 | 1003 | BITS | F110  | ENGINEERING GRAPHICS     | L1  | 2736 |
| 1142 | 1003 | BITS | F110  | ENGINEERING GRAPHICS     | L2  | 2737 |
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| 1142 | 1003 | BITS | F110  | ENGINEERING GRAPHICS     | P5  | 2742 |
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| 1142 | 1003 | BITS | F110  | ENGINEERING GRAPHICS     | P7  | 2744 |
| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | L1  | 2745 |
| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | L2  | 2746 |
| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | L3  | 2747 |
| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | T1  | 2748 |
| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | T10 | 2749 |
| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | T11 | 2750 |
| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | T12 | 2751 |
| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | T13 | 2752 |
| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | T14 | 2753 |
| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | T15 | 2754 |
| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | T16 | 2755 |
| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | T17 | 2756 |
| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | T18 | 2757 |
| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | T19 | 2758 |
| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | T2  | 2759 |
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| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | T21 | 2761 |
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| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | T3  | 2763 |
| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | T4  | 2764 |
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| 1142 | 1004 | BITS | F111  | THERMODYNAMICS           | T8 | 2768 |
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| 1142 | 1862 | BITS | F219  | PROCESS ENGINEERING      | P1 | 3430 |
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| 1142 | 1615 | BITS | F413  | PRACTICE SCHOOL II       | L1 | 3398 |
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| 1142 | 1617 | BITS | F423T | THESIS                   | L1 | 3400 |
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| 1142 | 1806 | BITS | F431  | FLEXIBLE MANUFAC SYST    | L1 | 3417 |
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| 1142 | 1379 | BITS | F467  | BIOETHICS & BIOSAFETY    | L1 | 3328 |
| 1142 | 1797 | BITS | F468  | NEW VENTURE CREATION     | L1 | 3414 |
| 1142 | 1852 | BITS | F490  | PROJECT MANAGEMENT       | L1 | 3419 |
| 1142 | 1802 | BITS | F493  | BUSS ANAL & VALUATION    | L1 | 3415 |
| 1142 | 1804 | BITS | F494  | ENV IMPACT ASSESSMENT    | L1 | 3416 |
| 1142 | 547  | BITS | G513  | STUDY IN ADVANCED TOPICS | L1 | 2669 |
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| 1142 | 575  | BITS | G561T | DISSERTATION                | L1 | 2672 |
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| 1142 | 809  | BITS | G639  | PRACTICE SCHOOL             | L1 | 2707 |
| 1142 | 757  | BITS | G649  | READING COURSE              | L1 | 2704 |
| 1142 | 2167 | BITS | G661  | RESEARCH METHODOLOGY I      | L1 | 3486 |
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| 1142 | 1215 | CE   | F323  | INTRO TO ENVIRN ENGG        | L1 | 3219 |
| 1142 | 1667 | CE   | F366  | LABORATORY PROJECT          | L1 | 2562 |
| 1142 | 1737 | CE   | F367  | LABORATORY PROJECT          | L1 | 2567 |
| 1142 | 1686 | CE   | F376  | DESIGN PROJECT              | L1 | 2563 |
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| 1142 | 1231 | CE  | F417 | APP OF AI IN CIVIL ENGG  | L1 | 3225 |
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| 1142 | 433  | CE  | G515 | FUNDAMENTALS OF SYS ENGG | L1 | 2660 |
| 1142 | 325  | CE  | G523 | TRAN SYST PLAN & MANAGE  | L1 | 2648 |
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| 1142 | 278  | CE  | G527 | CONSTRUCTION MANAGEMENT  | L1 | 2638 |
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| 1142 | 308  | CE  | G535 | HIGHWAY GEOMETRIC DESIGN | L1 | 2641 |
| 1142 | 310  | CE  | G536 | TRAFFIC ENGG & SAFETY    | L1 | 2642 |
| 1142 | 312  | CE  | G537 | TRANSPORT ECON & FINANCE | L1 | 2643 |
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| 1142 | 613  | CE  | G614 | PRESTRESS CONCRETE STRUC | L1 | 2676 |
| 1142 | 346  | CE  | G616 | BRIDGE ENGINEERING       | L1 | 2652 |
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| 1142 | 326  | CE  | G619 | FINITE ELEMENT ANALYSIS  | L1 | 2649 |
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| 1142 | 1069 | CHE | F211 | CHEMICAL PROCESS CALCULA | T2 | 2952 |
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| 1142 | 1072 | CHE | F212 | FLUID MECHANICS          | T1 | 2960 |
| 1142 | 1072 | CHE | F212 | FLUID MECHANICS          | T2 | 2961 |
| 1142 | 1071 | CHE | F213 | CHEM ENGG THERMODYNAMICS | L1 | 2956 |
| 1142 | 1071 | CHE | F213 | CHEM ENGG THERMODYNAMICS | T1 | 2957 |
| 1142 | 1071 | CHE | F213 | CHEM ENGG THERMODYNAMICS | T2 | 2958 |
| 1142 | 1070 | CHE | F214 | ENGINEERING CHEMISTRY    | L1 | 2953 |
| 1142 | 1070 | CHE | F214 | ENGINEERING CHEMISTRY    | T1 | 2954 |
| 1142 | 1070 | CHE | F214 | ENGINEERING CHEMISTRY    | T2 | 2955 |
| 1142 | 1653 | CHE | F266 | STUDY PROJECT            | L1 | 2547 |
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| 1142 | 1186 | CHE  | F313 | SEPARATION PROCESSES II       | T2  | 3198 |
| 1142 | 1187 | CHE  | F314 | PROCESS DES PRINCIPLES I      | L1  | 3199 |
| 1142 | 1187 | CHE  | F314 | PROCESS DES PRINCIPLES I      | T1  | 3200 |
| 1142 | 1187 | CHE  | F314 | PROCESS DES PRINCIPLES I      | T2  | 3201 |
| 1142 | 1668 | CHE  | F366 | LABORATORY PROJECT            | L1  | 2548 |
| 1142 | 1738 | CHE  | F367 | LABORATORY PROJECT            | L1  | 2550 |
| 1142 | 1687 | CHE  | F376 | DESIGN PROJECT                | L1  | 2551 |
| 1142 | 1754 | CHE  | F377 | DESIGN PROJECT                | L1  | 2552 |
| 1142 | 1206 | CHE  | F411 | ENVIR POLLUTION CONTROL       | L1  | 3217 |
| 1142 | 1204 | CHE  | F413 | PROCESS PLANT SAFETY          | L1  | 3216 |
| 1142 | 1201 | CHE  | F414 | TRANSPORT PHENOMENA           | L1  | 3215 |
| 1142 | 2178 | CHE  | F422 | PETROLEUM REFINING TECHNOLOGY | L1  | 3487 |
| 1142 | 1208 | CHE  | F471 | ADVANCE PROCESS CONTROL       | L1  | 3218 |
| 1142 | 1209 | CHE  | F491 | SPECIAL PROJECTS              | L1  | 2553 |
| 1142 | 279  | CHE  | G513 | ENVIR MANAGEMENT SYSTEMS      | L1  | 2639 |
| 1142 | 2002 | CHE  | G523 | MATH METHODS IN CHEM ENG      | L1  | 3445 |
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| 1142 | 1085 | ME | F215 | MECHANICAL ENGG LAB      | P5 | 3030 |
| 1142 | 1663 | ME | F266 | STUDY PROJECT            | L1 | 2614 |
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