

UM-Dearborn
College of Engineering Computer Science
Fall 2011 Distance Learning Course Schedule

| Web CRN | Number | Name | Instructor |
|---------|-----------|---|------------|
| 15807 | Aeng 510 | Vehicle Electronics I | Mi |
| 13086 | Aeng 545 | Vehicle Ergonomics I | Kim |
| 16757 | Aeng 581 | Materials Selection in Automotive Design | Mallick |
| 14380 | Aeng 587 | Automotive Manufacturing Processes | Kridli |
| 16759 | Aeng 589 | Automotive Assembly Systems | Orady |
| 15991 | Aeng 596 | Internal Combustion Engines I | Varde |
| 16760 | CIS 505 | Algorithm Analysis and Design | Steiner |
| 16761 | CIS 525 | Web Technology | Guo |
| 15435 | CIS 527 | Computer Networks | Guo |
| 13555 | CIS 553 | Software Engineering | Xu |
| 16892 | CIS 554 | Information System Analysis and Design | Chang |
| 16475 | CIS 562 | Web Information Management | Zhu |
| 16374 | CIS 564 | Principles of Organizational Information Systems | Liu |
| 13090 | CIS 565 | Software Quality Assurance | TBD |
| 13585 | CIS 568 | Data Mining | H. Malik |
| 16762 | CIS 587 | Computer Game Design & Implementation | Maxim |
| 16011 | ECE 500 | Mathematical Methods for CE and EE | TBD |
| 15806 | ECE 510 | Vehicle Electronics I | Mi |
| 15390 | ECE 514 | VLSI Design | EI-Kateeb |
| 13091 | ECE 537 | Data Mining | H. Malik |
| 15999 | ECE 560 | Modern Control Theory | TBD |
| 13093 | ECE 570 | Computer Networks | Xiang |
| 15078 | ECE 574 | Advanced Techniques in Engineering Applications | Shaout |
| 15998 | ECE 576 | Information Engineering | Murphey |
| 14131 | ECE 580 | Digital Signal Processing | TBD |
| 16901 | ECE 582 | Introduction to Statistical Digital Signal Processing | Awad |
| 14533 | EMGT 500 | Managing the Engineering Function | Gillis |
| 14900 | EMGT 515 | Corporate Strategy | Reiger |
| 14534 | EMGT 530 | Information System Analysis and Design | Chang |
| 14536 | EMGT 541 | Acct Funding for Decision Making | Simari |
| 14903 | EMGT 580 | Mgmt of Product & Process Design | Zakarian |
| 16860 | EMGT 590 | Project Seminar | Ulgen |
| 16105 | EMGT 591 | Capstone Project for Emgt | Ulgen |
| 14905 | IMSE 501 | Human Factors & Ergonomics | Rodrick |
| 15322 | IMSE 505 | Optimization | TBD |
| 14906 | IMSE 510 | Probability & Statistics | Knight |
| 15323 | IMSE 514 | Multivariate Statistics | Liu |
| 15436 | IMSE 515 | Fundamentals of Program Management | Klungle |
| 15825 | IMSE 5215 | Program Budget, Cost Estimation and Con. | Klungle |
| 14034 | IMSE 545 | Vehicle Ergonomics I | Kim |
| 14535 | IMSE 554 | Information System Analysis and Design | Chang |
| 16022 | IMSE 570 | Enterprise Information Systems | Li |
| 16890 | ME 518 | Advanced Engineering Analysis | Huntley |
| 16809 | ME 525 | Computational Thermo-Fluids | Zikanov |
| 16873 | ME 540 | Mechanical Vibrations | Cherng |
| 16810 | ME 543 | Vehicle Dynamics | Shim |
| 16560 | ME 558 | Fracture & Fatigue Considerations in Design | Chow |
| 16426 | ME 572 | Convection Heat Transfer | TBD |
| 16875 | ME 589 | Composite Materials | TBD |
| 15990 | ME 596 | Internal Combustion Engines I | Varde |