UCC AGENDA

TO: Undergraduate Curriculum Committee Members

FROM: Dr. Joy Honea, Chair

Undergraduate Curriculum Committee

RE: UCC MEETING

The next meeting of the UCC will be Wednesday, March 1, 2006, at 4:15 pm in B001 room in the College of Technology.

I. APPROVAL OF MINUTES February 15

II. ITEMS – SECOND READING

Item 21 COMT 481/581 Media for Social Change. New course.

Item 57 LS 125 Research in the Information Age. New course.

III. ITEMS – FIRST READING

Item 52 AAS in Construction Technology—Carpentry. New program.

Item 52.a CARP 120 Carpentry Basics and Rough-in Framing. New course.

Item 52.b CARP 130 Exterior Finishing, Stair Construction, and Metal Stud Framing. New course.

Item 52.c CARP 140 Introduction to Site Layout. New course.

Item 52.d CARP 150 Carpentry Practicum I. New course.

Item 52.e CARP 220 Interior Finishing. New course.

Item 52.f CARP 230 Advanced Roof, Floor, Wall, and Stair Systems. New course.

Item 52.g CARP 250 Carpentry Practicum II. New course.

Item 52.h TRID 110 Fundamentals of Construction Technology. New course.

Item 52.i TRID 112 Blueprint Reading for Construction. New course.

Item 52.j TRID 115 Using a Construction Calculator. New course.

Item 52.k TRID 120 Concrete Forms, Reinforcement, and Handling. New course.

Item 52.L TRID 125 Introduction to Flooring Installation. New course.

Item 52.m TRID 130 Basic Rigging. New course.

Item 52.n TRID 131 Metal Building Construction. New course.

Item 52.0 TRID 190 Introduction to Residential Wiring. New course.

Item 49 BIOL 456 Advanced Ecology. Change title and course description.

Item 49.a BIOL 457 Advanced Ecology Lab. Change title and course description

Item 53 ENGL 301 Business Communications. Change course number to 201.

Item 58 MIS 150 Information Access and Organization. New course.

Item 60 FIN 201, 202, 203 Financial Planning for Everyone series. Change course number and credits—combine into one course: FIN 205.

Item 61 AAS in Diesel Technology. Modification of an existing program.

Item 61.a Diesel Technology Certificate. Modification of an existing program.

Item 61.b DIES 110 Diesel Engines Theory. Delete course.

Item 61.c DIES 115 Gasoline and Diesel Engine Maintenance and Overhaul. Delete course.

Item 61.d DIES 120 Power Trains, Chassis and Maintenance I. Delete course.

Item 61.e DIES 125 Power Trains, Chassis and Maintenance II. Delete course.

Item 61.f DIES 130 Hydraulics and Preventative Maintenance I. Delete course.

Item 61.g DIES 135 Hydraulics and Preventative Maintenance II. Delete course.

Item 61.h DIES 145 Electrical Systems. Delete course.

Item 61.i DIES 150 Electronic and Manual Fuel Injection Systems. Delete course.

Item 61.j DIES 110 Introduction to Hydraulics. New course.

Item 61.k DIES 115 Introduction to Diesel Fuel Systems. New course.

Item 61.L DIES 130 Diesel Engine Overhaul. New course.

Item 61.m DIES 155 Advanced Hydraulics and Pneumatics. New course.

Item 61.n DIES 245 Heavy Duty Powertrains/Powershifts. New course.

Item 61.0 DIES 250 Heavy Duty Chassis. New course.

Item 61.p DIES 255 Applied Diesel Service Operations. New course.

Item 61.Q DIES 260 Diesel Engine Diagnosis and Troubleshooting. New course.

Item 61.r DIES 277 Introduction to Hydraulics. New course.

Item 62 AAS in Automotive Technology. Modification of an existing program.

Item 62.a Certificate in Automotive Technology. Modification of an existing program.

Item 63 DSGN 248 Computer Presentation and Animation. Change prerequisites and course description.

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xc: Keith Edgerton, Chair, Academic Senate