

Curriculum Committee
November 1, 2013
BH 140, 1 p.m.
Agenda

Action Items:

- Approval of Minutes from October 4, 2013 p. 1-3
- **HSTA XXX Civil Rights in the United States after 1865** (new) p. 4-7
- **LIT XXX Introduction to Science Fiction Literature** (new) p. 8-12
- **Technician Track Level I Certificate** (revision) p. 13-14
- **MCH 122 Introduction to MASTERCAM** (revision) and **MCH 124 Advanced CNC Programming in MASTERCAM** (deletion) p. 15-20
- **EQOP 103 Professional Truck Driver** (new) and **EQOP 100 Commercial Truck Driver** (revision) p. 21- 26
- **Nondestructive Testing Certificate** (revision) p. 27-30
- **Electronics Proposal** p. 31-33
 - **EET XXX Advanced Electronics** (new) p. 34-35
 - **EET XXX Advanced Programmable Controllers** (new) p. 36-37
 - **EET XXX Electronics Capstone** (new) p. 38-39
 - **Electronics Technician Level IV Certificate** (new) p. 40
- **Machinist Technician proposal** p. 41-42
 - **MCH XXX Introduction to Manufacturing Materials** (new) p. 43-44
 - **Machinist Technician Level II Certificate**(revision) p. 45
- **Industrial Machine Technology Proposal** p. 46-48
 - **MCH XXX Swiss CNC and Mill-Turn Systems** (new) p. 49-50
 - **MCH XXX Geometric Dimensioning and Tolerancing** (new) p. 51-52
 - **MCH XXX Machinery's Handbook** (new) p. 53-54
 - **MCH XXX Advanced CAD/CAM** (new) p. 55-57
 - **MCH XXX Advanced CNC Lathe Operations** (new) p. 58-59
 - **MCH XXX Advanced CNC Mill Operations** (new) p. 60-61
 - **MCH XXX Advanced Manual Lathe** (new) p. 62-63
 - **MCH XXX Advanced Manual Mill** (new) p. 64-65
 - **MCH XXX Machinist Capstone** (new) p. 66-67
 - **Industrial Machine Technology AAS, Machinist Technician Levels III and IV** (new), p. 68-69
- **WILD 270 Wildlife Habitat and Conservation** (revision) p. 70-72
- **FORS 152 Sustainable Silviculture** (revision) p. 73-75
- **NR 161 Natural Resource Measurements I** (revision) p. 76-78
- **SRVY 135 Field Surveying/Global Positioning System Introduction** (revision) p. 79-81
- **FORS 232 Forest Insects and Diseases** (revision) p. 82-84

Discussion Items:

- Clarification of General Education Team review of curriculum proposals
- Use of 300-400 level courses towards degree requirements and gen eds.
- Competency-based credits, credit by proficiency, credit for prior learning
- Update on course challenge regarding Running Start

FYI:

Pre-CCN

Post- CCN

EET 205 Solid State Electronics	ETEC 250 Solid State Electronics I
EET 227 Digital Electronics	ETEC 245 Digital Electronics
EET 237 Programmable Logic Controllers	ELCT 250 Programmable Logic Controllers

Future Discussion Items: