**Purdue Northwest Curriculum Document Coversheet**

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| **Document No:**(According to [Instruction](http://faculty.pnw.edu/blog/curriculum-document-approval-procedures/)s[[1]](#footnote-1)) | COT 18-31 REV COURSE MET 10200 | **Approval by Faculty Senate:** (Leave Blank) | 5/3/19 |
| **Proposed Effective Date**  | Fall 2019 | **Date Reviewed by Senate Curriculum****Committee:** (Leave blank) | 4/12/19 |
| **Submitting Department:**(Name of both Dept & College/School ) | Engineering Technology/College of Technology | **Name(s) of Library Staff Consulted:** (NA if not required) |  |
| **Date Reviewed by Department**  | 3/22/19 |  |  |
| **Submission Date:**(Date sent to College/School Curr Comm after Dept Review) | 3/22/19 | **Will New Library****Resources Used?** | [ ]  **Yes**[x]  **No** Double-click to check Yes / No. |
| **Date Reviewed by College/School Curriculum Committee**  | 3/22/19 | **Form 40 Needed?**(Double-click one box.)Registrar will complete Form 40 **after** Senate approval of document. | [x]  **Yes** New courses or any course change, check **YES**[ ]  **No** For **all other** curriculum matters, check **NO**. |
| **Contact Person(s):**(Name & Title) | Ed VavrekAssociate Professor of MET |  |  |

Unless marked “Leave blank” all parts of this form must be filled in **before** sending to Secretary of the Faculty Senate.

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| **Task (check all that apply and fill out sections appropriate for each change).** [ ]  Program/Concentration Change or New Program/Concentration Proposal: Complete Section I, III, & IV[ ]  Minor Change or New Minor Proposal: Complete Section I (delete sections III & IV)[ ]  Certificate Change or New Certificate Proposal: Complete Section I (delete sections III & IV)[x]  Course Change or New Course Proposal: Complete Section II (delete sections III & IV) |
| **Program name**. Mechanical Engineering Technology |
| **Degree name(s).** (If applicable.) B.S. |

## Section I: This section is for changes in programs, minors and certificates

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| **List the major changes in each program of study, minor or certificate.**  |
| **Impact on Students.** (State “N/A” if proposal will not greatly affect students.) |
| **Impact on University Resources.** (State “N/A” if proposal will not require new resources, faculty or funds.) |
| **Impact on other Academic Units.** (State “N/A” if proposal will not affect other units.)(Include name of person in affected area discussed with) |

## Section II: This section is for changes in courses only

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| **Subject.** (Brief description of proposed change, addition or deletion.). |
| **Justification.** (Briefly list main reasons for proposed change, addition or deletion.)Updating course prerequisite to MET10101 from MET10100 based on PNW unified course. |

Use the **Current** and **Proposed** spaces below for course changes only. Otherwise, mark “N/A”

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| **Current:** (Course changes: include entire present catalog information. Leave blank if new course)**Title:**Production Design And Specifications**College:** College of Technology T **Division:** **Department:** Engineering Technology-PNW 5530 **Hours:**Credit Hours: 0 OR 3Lecture:Lab:Other:**Levels:**Graduate GRProfessional PRUndergraduate UG**Grading Modes:**Audit ACredit/Non-Credit CDepartmental Credit DRegular Grade GPass/No Pass Option P**Schedule Types:**Distance Learning DISIndividual Study INDLaboratory LABLecture LEC

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| **And/Or** |  | **Test** | **Score** | **Subject** | **Course Number** | **Level** | **Grade** |  |
|  | ( |  |  | MET-Mechanical Engr Tech | 10100 | Undergraduate | D- |  |
| Or |  |  |  | CGT-Computer Graphics Tech | 11000 | Undergraduate | D- | ) |
| And |  |  |  | MET-Mechanical Engr Tech | 16200 | Undergraduate | D- |  |

 | **Proposed:** (Course changes: include entire new catalog information.)**Title:**Production Design And Specifications**College:** College of Technology T **Division:** **Department:** Engineering Technology-PNW 5530 **Hours:**Credit Hours: 0 OR 3Lecture:Lab:Other:**Levels:**Graduate GRProfessional PRUndergraduate UG**Grading Modes:**Audit ACredit/Non-Credit CDepartmental Credit DRegular Grade GPass/No Pass Option P**Schedule Types:**Distance Learning DISIndividual Study INDLaboratory LABLecture LEC

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| **And/Or** |  | **Test** | **Score** | **Subject** | **Course Number** | **Level** | **Grade** |  |
|  | ( |  |  | MET-Mechanical Engr Tech | 10101 | Undergraduate | D- |  |
|  |  |  |  |  |  |  | D- | ) |
| And |  |  |  | MET-Mechanical Engr Tech | 16200 | Undergraduate | D- |  |

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| **Is this course also:** | [ ]  **General Education** | **Currently Designated ExL (see** [**instructions[[2]](#footnote-2)**](http://faculty.pnw.edu/blog/curriculum-document-approval-procedures/)**)** [ ]  |

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| **Course Objectives / Learning Outcomes.** (New courses only. List main outcomes. If lengthy, attach separate page.)N/A |
| **Impact on Students.** (State “N/A” if proposal will not greatly affect students.) N/A |
| **Impact on University Resources.** (State “N/A” if proposal will not require new resources, faculty or funds.) N/A |
| **Impact on other Academic Units.** (State “N/A” if proposal will not affect other units.) (Include name of person in affected area this was discussed with.) N/A |

(Boxes will expand and spill over onto next page to accommodate your typing.)

1. <http://faculty.pnw.edu/blog/curriculum-document-approval-procedures/> [↑](#footnote-ref-1)
2. <http://faculty.pnw.edu/blog/curriculum-document-approval-procedures/> [↑](#footnote-ref-2)