PETE 336. Petroleum Technical Presentations I.

Course Description
From: Preparation of a written technical paper on a subject related to petroleum technology and an oral presentation of the paper in a formal technical conference format; oral presentations judged by petroleum industry professionals.
To: Preparation of a written technical paper on a subject related to petroleum technology.

PETE 436. Petroleum Technical Presentations II.

Course Description
From: Preparation of a written technical paper on a subject related to petroleum technology and an oral presentation of the paper in a formal technical conference format; oral presentations judged by petroleum industry professionals at the departmental student paper contest held during the same academic year.
To: Preparation of a written technical paper on a subject related to petroleum technology and an oral presentation of the paper in a formal technical conference format.
TAMUQ
CHANGE IN COURSES
Texas A&M University
Departmental Request for a Change in Course
Undergraduate • Graduate • Professional
- Submit original form and attachments -

Form Instructions:
1. Course request type:
   - [ ] Undergraduate
   - [ ] Graduate
   - [ ] First Professional (DDS, MD, JD, PharmD, DVM)
2. Request submitted by (Department or Program Name): Texas A&M University at Qatar-Petroleum Engineering
3. Course prefix, number and complete title of course: PETE 336 Petroleum Technical Presentation I
4. Change requested:
   a. Prerequisite(s): From: ____________________________ To: ____________________________
   b. Withdrawal (reason): ____________________________
   c. Cross-list with: ____________________________
   d. Consolidated courses require the signature of both department heads.
5. Is this an existing core curriculum course?
   - [ ] Yes
   - [ ] No
6. If grade type is changing for existing course, indicate the new grade type:
   - [ ] Grade
   - [ ] S/U
   - [ ] P/F (CIMD)
7. If this course will be stacked, please indicate the course number of the stacked course:
   - [ ] I verify that I have reviewed the FAQ for Export Control Basics for Distance Education (http://vpr.tamu.edu/resources/export-control-export-controls-basics-for-distance-education)
8. Complete current course title and current catalog course description:
   Preparation of a written technical paper on a subject related to petroleum technology and an oral presentation of the paper in a formal technical conference format; oral presentations judged by petroleum industry professionals. Prerequisites: ENGL 210; junior or senior classification, petroleum engineering majors only; or approval of department head.
9. Complete proposed course title and proposed catalog course description (not to exceed 50 words):
   Preparation of a written technical paper on a subject related to petroleum technology. Prerequisites: ENGL 210; junior or senior classification, petroleum engineering majors only; or approval of department head.

10. Change to:
   a. As currently in course inventory:
   
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<thead>
<tr>
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<th>Title (excluding punctuation)</th>
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<td>Petroleum Technical Presentations I</td>
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<td>Lab</td>
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</tbody>
</table>
   b. Change to:  
   
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</tbody>
</table>

Approval recommended by:
Dr. Michael Bowman

Department Head or Program Chair (Type Name & Sign) Date

Department Head or Program Chair (Type Name & Sign) Date

Submitted to Coordinating Board by:

Cheif, GSC or UCC Date

Questions regarding this form should be directed to Sandra Williams at 845-8301 or sandra.williams@tamu.edu
Curricular Services – 08/14
Texas A&M University
Departmental Request for a Change in Course
Undergraduate • Graduate • Professional
Submit original form and attachments

Form Instructions
1. Course request type:
   - Undergraduate
   - Graduate
   - First Professional (EdD, MD, JD, PharmD, DVM)
2. Request submitted by (Department or Program Name):
   Texas A&M University at Qatar: Petroleum Engineering
3. Course prefix, number and complete title of course:
   PETE 436 Petroleum Technical Presentation II

4. Change requested
   a. Prerequisite(s): From: To:
   b. Withdrawal (reason):
   c. Cross-list with:
      Cross-listed courses require the signature of both department heads.
   d. Change in course title and description. Enter complete current course title and current course description in item 9; enter proposed course title and proposed course description in item 10. Complete item 11a and b for a change in title.
   e. Change in course number, contact hours (lab & lecture), and semester credit hours. Complete item 11a and b. Attach a course syllabus.
   f. Is this an existing core curriculum course?
      - Yes
      - No
   g. If grade type is changing for existing course, indicate the new grade type:
      - Grade
      - S/U
      - P/F (CLM B)
   h. If this course will be stacked, please indicate the course number of the stacked course:
      - I verify that I have reviewed the FAQ for Export Control Basics for Distance Education (http://vpr.tamu.edu/resources/export-controls/export-control-basics-for-distance-education).

5. Complete current course title and current catalog course description:
   PETE 436 Petroleum Technical Presentations II. (0-3) Credit 1.
   Preparation of a written technical paper on a subject related to petroleum technology and an oral presentation of the paper in a formal technical conference format; oral presentations judged by petroleum industry professionals at the departmental student paper contest held during the same academic year. Prerequisites: PETE 336; senior classification; petroleum engineering majors only; or approval of department head.

10. Complete proposed course title and proposed catalog course description (not to exceed 50 words):
    PETE 436 Petroleum Technical Presentations II. (0-3) Credit 1.
    Preparation of a written technical paper on a subject related to petroleum technology and an oral presentation of the paper in a formal technical conference format. Prerequisites: PETE 336; senior classification, petroleum engineering majors only; or approval of department head.

11. a. As currently in course inventory:

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<th>CIP and Fund Code</th>
<th>Admin. Unit</th>
<th>HEC Code</th>
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<td>3 3 3 2</td>
</tr>
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   Approval recommended by:
   - Dr. Michael Bowman

   Department Head or Program Chair (Type Name & Sign) Date
   Chair, College Review Committee Date
   Dean of College Date
   Chair, GC or UCC Date

   Submitted to Coordinating Board by:

   Effective Date

Questions regarding this form should be directed to Sandra Williams at 845-8201 or sandra.williams@tamu.edu Curricular Services - 08/14

[RECEIVED]
DEC 09 2015
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