The University of Texas at El Paso
Curriculum Change Proposal
Approval Page

Proposal Title: Fast Track Program for BS in Physics – Applied Physics/MBA

Department Chair – Physics
I have read the enclosed proposal and approve this proposal on behalf of the department.

Signature

3/17/2016
Date

College Graduate Curriculum Committee Chairperson - COS
I have read the enclosed documents and approve the proposal on behalf of the college curriculum committee.

Signature

3-16-16
Date

College Undergraduate Curriculum Committee Chairperson - COS
I have read the enclosed documents and approve the proposal on behalf of the college curriculum committee.

Signature

3-16-16
Date

College Dean - COS
I have read the enclosed documents and approve the proposal on behalf of the college. I certify that the necessary funds will be allocated by the college in support of this proposal.

Signature

3-17-16
Date

Graduate Council
Council Action: Γ Approved Γ Returned to the College

Date of Action Report:

Signature, Chairman

Undergraduate Curriculum Committee
Council Action: Γ Approved Γ Returned to the College

Date of Action Report:

Signature, Chairman
Proposal Title: Fast Track Program for BS in Physics – Applied Physics Concentration/MBA

College Graduate Curriculum Committee Chairperson - COBA
I have read the enclosed documents and approve the proposal on behalf of the college curriculum committee.

Signature ___________________________ Date ___________________________

College Dean - COBA
I have read the enclosed documents and approve the proposal on behalf of the college. I certify that the necessary funds will be allocated by the college in support of this proposal.

Signature ___________________________ Date ___________________________

Graduate Council

Council Action: √ Approved √ Returned to the College

Date of Action Report: ___________________________

Signature, Chairman ___________________________ Date ___________________________

Undergraduate Curriculum Committee

Council Action: √ Approved √ Returned to the College

Date of Action Report: ___________________________

Signature, Chairman ___________________________ Date ___________________________
The College of Science and the College of Business Administration seek approval to create a fast-track program for undergraduate students pursuing a BS in Physics – Applied Physics Concentration who are also interested in pursuing a Master of Business Administration Degree. BS students would be required to have a 3.3 cumulative GPA and 90 credit hours in order to apply for admission to the MBA program. BS/MBA fast-track students would be allowed to take 9 credit hours of MBA core coursework which would count dually toward the BS elective requirements and the MBA core requirements. The table below illustrates the MBA core courses which could count dually.

<table>
<thead>
<tr>
<th>MBA core courses eligible for fast-track dual credit</th>
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<tbody>
<tr>
<td>MGMT 5311 - Organizational Management Seminar</td>
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<tr>
<td>MGMT 5336 - Effective Management of Human Resources</td>
</tr>
<tr>
<td>MKT 5311 - Marketing Management</td>
</tr>
<tr>
<td>CIS 5313 - Strategic Information Systems</td>
</tr>
<tr>
<td>QMB 5311 - Quantitative Methods in Business</td>
</tr>
<tr>
<td>BLAW 5306 - Business Law and Ethics</td>
</tr>
<tr>
<td>ACCT 5301 - Financial Accounting</td>
</tr>
<tr>
<td>ACCT 5311 - Managerial Accounting</td>
</tr>
<tr>
<td>FIN 5311 - Financial Management</td>
</tr>
<tr>
<td>ECON 5311 - Managerial Economics</td>
</tr>
<tr>
<td>ECON 5306 - Global Economics</td>
</tr>
<tr>
<td>OSCM 5308 - Concepts of Production Management</td>
</tr>
</tbody>
</table>
Fast-Track Program Request

1. Indicate the undergraduate and graduate academic programs in the college that agree to participate in the dual credit program.

2. Undergraduate students in the program must have successfully completed at least 90 hours of undergraduate coursework toward their major with a minimum of 24 of those hours at UTEP. Also, students must have and maintain the same GPA requirement in the major as for the university honor’s certificate, which is an undergraduate GPA equal or greater than 3.30/4.00. Identify additional departmental admission requirements for the program.

3. Each participating undergraduate academic program must determine which 5000 level courses will count toward the undergraduate degree. Likewise, each participating graduate academic program must determine which 5000 level courses will be included in the fast track program.

College: College of Business Administration/College of Science

Graduate Degree: Master of Business Administration

Undergraduate Degree: BS – Physics – Applied Physics Concentration

Dual Credit Program Admission Requirements:

Minimum GPA (3.30/4.00 or higher): 3.30

Maximum Number of Graduate Credit Hours Allowed (up to 15 hours): 9

Other:

Graduate Course Inventory Approved for Dual Credit

Course Prefix & No. MGMT 5311
Title: Organizational Management Seminar

Course Prefix & No. BLAW 5306
Title: Business Law and Ethics

Course Prefix & No. QMB 5311
Title: Quantitative Methods in Business

Course Prefix & No. ECON 5311
Title: Managerial Economics

Course Prefix & No. CIS 5311
Title: Strategic Information Systems

Course Prefix & No. FIN 5311
Title: Financial Management
Course Prefix & No.  OSCM 5308
Title:  Production/Operations Management

Course Prefix & No.  MKT 5311
Title:  Marketing Management