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Undergraduate Curriculum and Academic Policy Undergraduate Curriculum and Academic Policy  
Committee Minutes Committee

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11-18-2004

## Undergraduate Curriculum and Academic Policy Committee Minutes, November 18, 2004

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# Undergraduate Curriculum and Academic Policy Committee

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## Minutes of November 18, 2004 Meeting

**Present:** Jeanne Fraker, Scott Graham, Eric Harris, Rashida Hussain, Frank Ciarollo (for Nathan Klingbeil), Joe Law, Henry Limouze, Carol Loranger, Jean Edwards (for KT Mechlin), Richard Mercer, Virginia Nehring, Tom Sav, Karen Wilhoit.

**Approved Minutes** of October 21, 2004.

### UCAPC Subcommittee Reports

Writing Across the Curriculum Committee: No Report

University General Education Committee: No Report

### Course Inventory and Modification Requests

#### COBA

Approved Modifications: MIS 345\*, MKT 451\* (current university records indicate that the course title is "Marketing Analysis" not "Marketing Research" as submitted -- the college may wish to check and make necessary modifications along with the \* noted) , MKT 447\*, MKT 492, MKT 477

\* Returned to be typed rather than handwritten as required for processing through the Faculty and Registrar Offices.

#### COLA

Approved Inventories: ML 307

#### COSM

Approved Inventories: MTH 235 (the "Reason for Request" was noted as somewhat inaccurate and crossed out on the inventory form), EXB 455, EXB 355

Approved Modifications: BIO 194, CL 194, EH 194, EXB 194

### Program Changes

#### CECS

Approved B.S. Electrical Engineering as follows:

**B.S. Electrical Engineering**

Approved B.S. Engineering Physics as follows:

**B.S. Engineering Physics**

Approved B.S. Industrial and Systems Engineering as follows:

**B.S. Industrial and Systems Engineering**

Approved B.S. Material Science Engineering as follows:

**B.S. Material Science Engineering**

Approved B.S. Mechanical Engineering as follows:

## **B.S. Mechanical Engineering**

### **New Programs**

#### **COBA**

Approved B.S. in Business, Accountancy Major combined with Master of Accountancy (the latter previously approved by the Graduate Council) as follows:

#### **B.S. in Business, Accountancy Major combined with Master of Accountancy**

### **UCAPC Meetings and Submission Deadlines in Relation to the Faculty Senate Meetings**

<b>UCAPC Meeting</b>	<b>UCAPC Submission Deadline (No Exceptions: receipt after forwards to the next meeting)</b>	<b>Faculty Senate Meeting New Business</b>	<b>Faculty Senate Meeting Old Business</b>
January 11	December 30, 12:00 Noon	February 7	March 7
February 8	January 27, 12:00 Noon	March 7	April 4
March 8	February 24, 12:00 Noon	April 4	May 2
April 12	March 31, 12:00 Noon	May 2	June 6
May 12	May 2, 12:00 Noon	June 6	Fall 2005 Meeting

**Because of the "New" and "Old Business" at the Faculty Senate, curriculum and academic policy proposals to go before the Faculty Senate must be submitted to the UCAPC by the March 31 deadline to at least be considered for approval this academic year. Proposals that must go before the General Faculty for approval (February 15 and May 17 meetings) must be approved by the Faculty Senate in time for inclusion on General Faculty Meeting Agenda (please consult the WSU Faculty Constitution or your Senator(s)).**

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**[UCAPC HOME](#)**

## BS in Electrical Engineering Degree Requirements (OLD)

<b>General Education Requirements</b>	<b>66</b>
Required Substitutions:	
Area One	18
ENG 101, 102 MTH 229, 230	
Area Two	8
Area Three	8
Area Four	12
Area Five	16
PHY 240/200, 242/202, 244/204	
Area Six	4
EGR 190	
<b>Related Course Requirements</b>	<b>33</b>
CEG 220	4
MTH 231, 232, 233	15
MTH 253	3
STT 363 or ISE 301	3-4
CHM 121	5
EGR 335	3
<b>Engineering Requirements</b>	<b>64</b>
ME 212, 213	8
CEG 221 or ME 315	4
CEG 411	4
EE 140, 260, 301/302, 303/304, 321, 322, 325, 331/332, 345	36
EE 413/414, 421, 431/432	12
<b>Engineering Electives</b>	<b>24</b>
<b>Part A:</b> Choose one of the following design sequences	
Design Sequence I: Electronic Circuits	16
EE 444 or 449, 451, 454, 455	
Design Sequence II: Control Systems	12
EE 415/416, 417/420, 418	
Design Sequence III: Communication/Signal Processing	12
EE 435, 436, 476	
Design Sequence IV: Electromagnetics	12
EE 346, 446, 448	
Design Sequence V: Industrial Design Projects	12
EE 499 taken for 3 quarters	
<b>Part B:</b> The remainder of the 24 credits of engineering electives are to be chosen from 300-400 level engineering classes. Of these 24 total hours of engineering electives, 20 must have	
Technical Electives	11
Courses must be chosen from an approved list.	
<b>Total</b>	<b>198</b>

## BS in Electrical Engineering Degree Requirements (NEW)

<b>General Education Requirements</b>	<b>66</b>
Required Substitutions:	
Area One	18
ENG 101, 102 MTH 229, 230	
Area Two	8
Area Three	8
Area Four	12
Area Five	16
PHY 240/200, 242/202, 244/204	
Area Six	4
EGR 190	
<b>Related Course Requirements</b>	<b>33 30</b>
CEG 220	4
MTH 231, 232 <del>233</del>	<del>15</del> 10
MTH <del>253-235</del>	<del>3</del> 5
STT 363 or ISE 301	3-4
CHM 121	5
EGR 335	3
<b>Engineering Requirements</b>	<b>64 69</b>
<del>EGR 101</del>	<del>5</del>
ME 212, 213	8
CEG 221 or ME 315	4
CEG 411	4
EE 140, 260, 301/302, 303/304, 321, 322, 325, 331/332, 345	36
EE 413/414, 421, 431/432	12
<b>Engineering Electives</b>	<b>24</b>
<b>Part A:</b> Choose one of the following design sequences	
Design Sequence I: Electronic Circuits	16
EE 444 or 449, 451, 454, 455	
Design Sequence II: Control Systems	12
EE 415/416, 417/420, 418	
Design Sequence III: Communication/Signal Processing	12
EE 435, 436, 476	
Design Sequence IV: Electromagnetics	12
EE 346, 446, 448	
Design Sequence V: Industrial Design Projects	12
EE 499 taken for 3 quarters	
<b>Part B:</b> The remainder of the 24 credits of engineering electives are to be chosen from 300-400 level engineering classes. Of these 24 total hours of engineering electives, 20 must have	
Technical Electives	<del>11</del> 9
Courses must be chosen from an approved list.	
<b>Total</b>	<b>198</b>

## BS in Engineering Physics Degree Requirements (OLD)

<b>General Education Requirements</b>	<b>66</b>
Required Substitutions:	
Area One	18
ENG 101, 102 MTH 229, 230	
Area Two	8
Area Three	8
Area Four	12
Area Five	16
PHY 240/200, 242/202, 244/204	
Area Six	4
EGR 190	
<b>Related Course Requirements</b>	<b>32</b>
CEG 220	4
MTH 231, 232, 233	15
MTH 253	3
CHM 121	5
CHM 122	5
<b>Engineering Requirements</b>	<b>49-50</b>
EGR 101	5
EP 494	8
PHY 420 or ME 315	3-4
EE 301/302, 303/304, 321, 322, 331/332	21
EE 413/414, 415/416, 421	12
<b>Physics Requirements</b>	<b>27</b>
PHY 260	4
PHY 316	3
PHY 371	3
PHY 372	3
PHY 450	3
PHY 451	3
PHY 452	4
PHY 461	4
<b>Technical Electives</b>	<b>23</b>
Courses must be chosen from an approved list.	
<b>Total</b>	<b>197</b>

## BS in Engineering Physics Degree Requirements (NEW)

<b>General Education Requirements</b>	<b>66</b>
Required Substitutions:	
Area One	18
ENG 101, 102 MTH 229, 230	
Area Two	8
Area Three	8
Area Four	12
Area Five	16
PHY 240/200, 242/202, 244/204	
Area Six	4
EGR 190	
<b>Related Course Requirements</b>	<b>32 29</b>
CEG 220	4
MTH 231, 232, <del>233</del>	<del>15</del> 10
MTH <del>253</del> 235	<del>3</del> 5
CHM 121	5
CHM 122	5
<b>Engineering Requirements</b>	<b>49-50</b>
EGR 101	5
EP 494	8
PHY 420 or ME 315	3-4
EE 301/302, 303/304, 321, 322, 331/332	21
EE 413/414, 415/416, 421	12
<b>Physics Requirements</b>	<b>27</b>
PHY 260	4
PHY 316	3
PHY 371	3
PHY 372	3
PHY 450	3
PHY 451	3
PHY 452	4
PHY 461	4
<b>Technical Electives</b>	<b>23 26</b>
Courses must be chosen from an approved list.	
<b>Total</b>	<b>197</b>

**College of Engineering and Computer Science**  
**Bachelor of Science in Industrial and Systems Engineering**

As of June 2004		Changes for MTH 235	
<b>I. General Education Requirements*</b>	<b>66</b>	<b>I. General Education Requirements*</b>	<b>66</b>
Required Substitutions		Required Substitutions	
Area One	18	Area One	18
MTH 229, 230		MTH 229, 230	
Area Two	8	Area Two	8
Area Three	8	Area Three	8
Area Four	12	Area Four	12
Area Five	16	Area Five	16
PHY 240/200, 242/202, 244/204		PHY 240/200, 242/202, 244/204	
Area Six	4	Area Six	4
College Component: EGR 190**		College Component: EGR 190**	
*Courses taken to satisfy GE requirements may not be counted toward the major		*Courses taken to satisfy GE requirements may not be counted toward the major	
**For incoming freshmen only. Other students should consult a department advisor.		**For incoming freshmen only. Other students should consult a department advisor.	
<b>II. Engineering Requirements</b>	<b>98</b>	<b>II. Engineering Requirements</b>	<b>98</b>
Core Engineering Requirements		Core Engineering Requirements	
EGR 101, EGR 482	8	EGR 101, EGR 482	8
BME 428	4	BME 428	4
CEG 220	4	CEG 220	4
EE 301/302, 321	9	EE 301/302, 321	9
ME 212, 213, 315	12	ME 212, 213, 315	12
Major Courses		Major Courses	
ISE 195, 301, 302, 406, 407, 451, 465, 470, 471	36	ISE 195, 301, 302, 406, 407, 451, 465, 470, 471	36
ISE 472, 473, 474, 481, 482, 483, 484	25	ISE 472, 473, 474, 481, 482, 483, 484	25
<b>III. Related Course Requirements</b>	<b>23</b>	<b>III. Related Course Requirements</b>	<b>20</b>
CHM 121	5	CHM 121	5
MTH 231, 232, 233, 253	18	MTH 231, 232, 235	15
<b>IV. Technical Communications Requirement</b>	<b>3</b>	<b>IV. Technical Communications Requirement</b>	<b>3</b>
EGR 335	3	EGR 335	3
<b>V. Elective/Concentration Requirement</b>	<b>8</b>	<b>V. Elective/Concentration Requirement</b>	<b>8</b>
ISE Honors Thesis:	8	ISE Honors Thesis:	8
ISE 499-9 and ISE 499-10		ISE 499-9 and ISE 499-10	
Human Integrated Systems:	8	Human Integrated Systems:	8
PSY 110 and ISE 431		PSY 110 and ISE 431	
*Operations Management:	8	*Operations Management:	8
MS 307 and MS 320		MS 307 and MS 320	
Ergonomic Systems:	8	Ergonomic Systems:	8
BME 420 and ISE 480		BME 420 and ISE 480	
** Computer Science:	8	** Computer Science:	8
CS 240 and CS 241		CS 240 and CS 241	
Computer Systems:	8	Computer Systems:	8
CEG 305 and CEG 330		CEG 305 and CEG 330	
***Materials Science & Engineering:	8	***Materials Science & Engineering:	8
Select two: ME 220, ME 370, ME 371, and ME 472		Select two: ME 220, ME 370, ME 371, and ME 472	
<b>Total</b>	<b>198</b>	<b>Total</b>	<b>195</b>
*Minor in Operations Management available. See College of Business for requirements and details		*Minor in Operations Management available. See College of Business for requirements and details	
**Minor in Computer Science for Engineers and Scientist available. See CS Dept for additional requirements and details.		**Minor in Computer Science for Engineers and Scientist available. See CS Dept for additional requirements and details.	
***Minor in Materials Science and Engineering available. See ME Dept for additional requirements and details.		***Minor in Materials Science and Engineering available. See ME Dept for additional requirements and details.	



**College of Engineering and Computer Science**  
**Bachelor of Science in Industrial and Systems Engineering**

New Four Credit Hour Base			
<b>I. General Education Requirements*</b>	<b>66</b>		
Required Substitutions			
Area One	18		
MTH 229, 230			
Area Two	8		
Area Three	8		
Area Four	12		
Area Five	16		
PHY 240/200, 242/202, 244/204			
Area Six	4		
College Component: EGR 190**			
*Courses taken to satisfy GE requirements may not be counted toward the major			
**For incoming freshmen only. Other students should consult a department advisor.			
<b>II. Engineering Requirements</b>	<b>90</b>		
Core Engineering Requirements			
BME 419, 440	7		
CEG 220	4		
EE 301/302, 321	9		
ME 212, 213, 220, 315	15		
Major Courses			
ISE 195, 301, 302, 306, 307, 451, 465, 470, 471	34		
ISE 472, 473, 474, 481, 482, 483	21		
<b>III. Related Course Requirements</b>	<b>27</b>		
CHM 121	5		
MS 307	4		
MTH 231, 232, 233, 253	18		
<b>IV. Technical Communications Requirement</b>	<b>3</b>		
EGR 335	3		
<b>V. Elective/Concentration Requirement</b>	<b>11-12</b>		
ISE Honors Thesis Track	11-12		
ISE 499-9, ISE 499-10, and one technical elective			
Human Computer Interaction Track:	12		
PSY 110, ISE 431, ISE 480			
*Information & Computer Systems Track:	11-12		
Select three from the following:			
CS 241, 242, 400, 405, and MTH 257			
**Operations Management Track:	12		
MS 320, and 2 technical electives			
***Materials Science & Engineering Track:	11-12		
ME 370, ME 371, and ME 472			
<b>Total (minimum)</b>	<b>197</b>		
*Minor in Computer Science for Engineers and Scientist available. See CS Dept for additional requirements and details.			
**Minor in Operations Management available. See College of Business for requirements and details			
***Minor in Materials Science and Engineering available. See ME Dept for additional requirements and details.			

## MSE Undergraduate Program (Old)

### Program Requirements:

<b>General Education Requirements</b>	<b>66</b>
Required Substitutions:	
<a href="#">Area One</a>	18
<i>MTH <a href="#">229</a>, <a href="#">230</a></i>	
<a href="#">Area Two</a>	8
<a href="#">Area Three</a>	8
<a href="#">Area Four</a>	12
Area Five	16
<i>PHY <a href="#">240/200</a>, <a href="#">242/202</a>, <a href="#">244/204</a></i>	
Area Six	4
<i>College Component: EGR 190**</i>	
* Courses taken to satisfy GE requirements may not be counted toward the major	
** For incoming freshmen only. Other students should consult a department advisor	
<b>Engineering Requirements</b>	<b>92</b>
EGR 101, <a href="#">153</a> , ME <a href="#">199</a>	12
ME <a href="#">202</a> , <a href="#">212</a> , <a href="#">213</a> , <a href="#">220</a>	15
ME <a href="#">313</a> , <a href="#">315</a> , <a href="#">370</a> , <a href="#">371</a> , <a href="#">375</a> , <a href="#">376</a> , <a href="#">385</a> , <a href="#">386</a>	27
ME <a href="#">470</a> , <a href="#">472</a> , <a href="#">477</a> , <a href="#">479</a> , <a href="#">480</a> , <a href="#">483</a> , <a href="#">492</a> , <a href="#">493</a>	30
ME <a href="#">485</a> , <a href="#">486</a> , <a href="#">487</a> , <a href="#">488</a> , <a href="#">489</a> (select any two)	8
EE <a href="#">301</a> , <a href="#">302</a>	5
<b>Related Course Requirements</b>	<b>23</b>
CHM <a href="#">121</a>	5
MTH <a href="#">231</a> , <a href="#">232</a> , <a href="#">233</a> , <a href="#">253</a>	18
<b>Technical Electives</b>	<b>14</b>
At least three courses to be selected from an approved list.	
<b>Total</b>	<b>200</b>

## MSE Undergraduate Program (New)

### Program Requirements:

<b>General Education Requirements</b>	<b>66</b>
Required Substitutions:	
<a href="#">Area One</a>	18
<i>MTH <a href="#">229</a>, <a href="#">230</a></i>	
<a href="#">Area Two</a>	8
<a href="#">Area Three</a>	8
<a href="#">Area Four</a>	12
Area Five	16
<i>PHY <a href="#">240/200</a>, <a href="#">242/202</a>, <a href="#">244/204</a></i>	
Area Six	4
<i>College Component: EGR 190**</i>	
* Courses taken to satisfy GE requirements may not be counted toward the major	
** For incoming freshmen only. Other students should consult a department advisor	
<b>Engineering Requirements</b>	<b>92</b>
EGR 101, <a href="#">153</a> , ME <a href="#">199</a>	12
ME <a href="#">202</a> , <a href="#">212</a> , <a href="#">213</a> , <a href="#">220</a>	15
ME <a href="#">313</a> , <a href="#">315</a> , <a href="#">370</a> , <a href="#">371</a> , <a href="#">375</a> , <a href="#">376</a> , <a href="#">385</a> , <a href="#">386</a>	27
ME <a href="#">470</a> , <a href="#">472</a> , <a href="#">477</a> , <a href="#">479</a> , <a href="#">480</a> , <a href="#">483</a> , <a href="#">492</a> , <a href="#">493</a>	30
ME <a href="#">485</a> , <a href="#">486</a> , <a href="#">487</a> , <a href="#">488</a> , <a href="#">489</a> (select any two)	8
EE <a href="#">301</a> , <a href="#">302</a>	5
<b>Related Course Requirements</b>	<b>23</b>
CHM <a href="#">121</a>	5
MTH <a href="#">231</a> , <a href="#">232</a> , <del><a href="#">233</a></del> , <del><a href="#">253</a></del> <a href="#">235</a>	<del>18</del> 15
<b>Technical Electives</b>	<b>14</b>
At least three courses to be selected from an approved list.	
<b>Total</b>	<del>200</del> <b>197</b>

## ME Undergraduate Program (Old)

### Program Requirements:

<b>General Education Requirements*</b>	<b>66</b>
Required Substitutions:	
<a href="#">Area One</a>	18
<i>MTH <a href="#">229</a>, <a href="#">230</a></i>	
<a href="#">Area Two</a>	8
<a href="#">Area Three</a>	8
<a href="#">Area Four</a>	12
Area Five	16
<i>PHY <a href="#">240/200</a>, <a href="#">242/202</a>, <a href="#">244/204</a></i>	
Area Six	4
<i>College Component: EGR 190**</i>	
* Courses taken to satisfy GE requirements may not be counted toward the major	
** For incoming freshmen only. Other students should consult a department advisor	
<b>Engineering Requirements</b>	<b>91</b>
EGR 101, <a href="#">153</a> , ME <a href="#">199</a>	12
ME <a href="#">202</a> , <a href="#">212</a> , <a href="#">213</a> , <a href="#">220</a>	15
ME <a href="#">313</a> , <a href="#">315</a> , <a href="#">316</a> , <a href="#">317</a> , <a href="#">318</a> , <a href="#">370</a> , <a href="#">371</a>	28
ME <a href="#">408</a> , 412, <a href="#">414</a> , <a href="#">415</a> , <a href="#">460</a> , <a href="#">490</a> , <a href="#">491</a>	27
EE <a href="#">301/302</a> , <a href="#">321</a> , , <a href="#">413/414</a>	13
<b>Related Course Requirements</b>	<b>30</b>
CHM <a href="#">121</a>	5
MTH <a href="#">231</a> , <a href="#">232</a> , <a href="#">233</a> , <a href="#">253</a>	18
STT <a href="#">363</a>	3
CS <a href="#">316</a>	4
<b>Technical Electives</b>	<b>10</b>
At least three courses to be selected from an approved list.	
<b>Total</b>	<b>201</b>

## ME Undergraduate Program (New)

### Program Requirements:

<b>General Education Requirements*</b>	<b>66</b>
Required Substitutions:	
<a href="#">Area One</a>	18
<i>MTH <a href="#">229</a>, <a href="#">230</a></i>	
<a href="#">Area Two</a>	8
<a href="#">Area Three</a>	8
<a href="#">Area Four</a>	12
Area Five	16
<i>PHY <a href="#">240/200</a>, <a href="#">242/202</a>, <a href="#">244/204</a></i>	
Area Six	4
<i>College Component: EGR 190**</i>	
* Courses taken to satisfy GE requirements may not be counted toward the major	
** For incoming freshmen only. Other students should consult a department advisor	
<b>Engineering Requirements</b>	<b>91</b>
EGR 101, <a href="#">153</a> , ME <a href="#">199</a>	12
ME <a href="#">202</a> , <a href="#">212</a> , <a href="#">213</a> , <a href="#">220</a>	15
ME <a href="#">313</a> , <a href="#">315</a> , <a href="#">316</a> , <a href="#">317</a> , <a href="#">318</a> , <a href="#">370</a> , <a href="#">371</a>	28
ME <a href="#">408</a> , 412, <a href="#">414</a> , <a href="#">415</a> , <a href="#">460</a> , <a href="#">490</a> , <a href="#">491</a>	27
EE <a href="#">301/302</a> , <a href="#">321</a> , , <a href="#">413/414</a>	13
<b>Related Course Requirements</b>	<b>30</b>
CHM <a href="#">121</a>	5
MTH <a href="#">231</a> , <a href="#">232</a> , <del><a href="#">233</a>, <a href="#">253</a></del> — <a href="#">235</a>	<del>18</del> <u>15</u>
STT <a href="#">363</a>	3
CS <a href="#">316</a>	4
<b>Technical Electives</b>	<b>10</b>
At least three courses to be selected from an approved list.	
<b>Total</b>	<b><del>201</del> <u>198</u></b>

RAJ SOIN COLLEGE OF BUSINESS  
PROPOSAL TO CREATE A COMBINED  
BSBA/M.ACC. PROGRAM

The Department of Accountancy proposes combining the B.S. in Business, Accountancy Major program with the Master of Accountancy program for those students wishing to pursue both degrees. The net effect is to eliminate one undergraduate Accountancy course – ACC 423 – and replace it with a graduate course – ACC 616. This course would be completed along with all other undergraduate requirements before the B.S. degree would be conferred but it will count as part of the graduate degree program. The net effect is to decrease the total credit hours for both programs from 232 to 228 hours.

## Current vs. Proposed

<b>Undergraduate:</b>	<b>Current</b>	<b>Proposed</b>
<u>General Education Requirements</u>	<u>48</u>	<u>48</u>
Required substitutions:		
Area I: MTH 228 Mathematics (counted in Business Core)		
Area III: EC 204, 205 Economics (counted in Business Core)		
Area VI: College Component: EC 290 or FIN 205		
<u>Business Core Requirements</u>	<u>79</u>	<u>79</u>
<u>Accountancy Major Requirements:</u>	<u>60</u>	<b><u>56</u></b>
ACC 307 Intermediate Accounting I	4	4
ACC 308 Intermediate Accounting II	4	4
ACC 309 Advanced Accounting	4	4
ACC 323 Management Accounting	4	4
ACC 326 Accounting Systems Design and Implementation	4	4
ACC 343 Federal Income Tax I	4	4
ACC 423 Auditing	4	4
ACC 424 Managerial Accounting Advanced	4	4
ACC 444 Federal Income Tax II	4	4
FIN 311 Financial Management II	4	4
Business Electives	12	12
Non-Business Electives	8	8
<b>Total Undergraduate</b>	<b><u>187</u></b>	<b><u>183</u></b>
<b>Graduate:</b>		
Required:	17	<b>21</b>
<b>ACC 616 Auditing (4)</b>		
ACC 747 Professional Issues Sem. (1)		
ACC 741 Financial (4)		
ACC 744 Attestation (4)		
LAW 735 Law for Accountants (4)		
ACC 750 Capstone Project (4)		
Select two:	8	8
ACC 743 Tax		
ACC 742 NFP		
ACC 745 Systems		
ACC 757 International Acctg.		
ACC 746 Special Topics		
Other electives	<u>20</u>	<u>16</u>
<b>Total Graduate</b>	<b><u>45</u></b>	<b><u>45</u></b>
Total hours of Undergraduate and Graduate	232	<b>228</b>