

1 EME ER	HR	2ND EME ER	HR
1101	1	☒ 1102/04	3
☒ 1101/03	3	A A / A C	3
1125	4	A A C	3
A A ☒ A C	3	A 2210	3
A A C	3	1126	4
A A C	3		
<b>O AL</b>	<b>17</b>	<b>O AL</b>	<b>16</b>
3RD EME ER	HR	4 H EME ER	HR
A A C	3	2220	3
3318	3	A A C / A B C	3/1
A A C / A B C	3/1	A A C	3
2227	4	3325	3
3331	3	A 3350	3
<b>O AL</b>	<b>17</b>	<b>O AL</b>	<b>16</b>
5 H EME ER	HR	6 H EME ER	HR
A 4451	3	3303	3/1
4400	3	3311	3
3305	3	4401	3
3310	3	3340	3
A / A C	3	A A / A C	3
<b>ADMI O EP</b>			
<b>O AL</b>	<b>15</b>	<b>O AL</b>	<b>15</b>
7 H EME ER	HR	8 H EME ER	HR
4424	3	4474	9
4441	3	4454	3
4471	3		
4481	3		
A / A C	3		
<b>PRA I II: CON EN AREA E AM BMI GRAD A ION APPLICA ION</b>			
<b>O AL</b>	<b>15</b>	<b>O AL</b>	<b>12</b>
<b>MINIM M HO R REQ IRED FOR DEGREE</b>			<b>123</b>

COMPLETE ALL REQUIREMENTS

(49 HOURS)

AREA I

A 1101 C A  
A 1102 C A  
A A C A

3  
3

AREA II

A 1000 2000 C A  
A 1133, 1131, 1130 A  
A 2241, 2205, 2206, 2211, 2212, 2244, 2245, 2203, 2204, 2280  
A 1141, 1142, A A  
A B A

3  
3

AREA III

1125 CA C  
A 1000-2000 C A (C A  
A C : B  
C C A A C 2: B 1100/100, B 1101/101, B 1120/120,  
B 2229/229, C 1115/115, C 1142/142, C 1143/143, C 2242/242,  
2252/252, 2253/253, 2262/262, 2263/263, C 1110/110, C 2233/233,  
C 2234/234, C 2240/240.

4  
8

AREA I

A 1000-2000 C A  
A 1000-2000 C A  
C CA C C : C A  
C ( B ) 1100, A A

3  
9

AREA

A 1101 C  
A 2210 C A C  
A 2220 C A A C

1  
3  
3

25% ( ) A 120 A 120 C C  
A A 2.0 C C C C  
A A

