CHEC NAME								EMISTRY MAJORS – Pre-Medicine Emphas MAJOR Expected date of graduation						
	ered EIU	[Catal										
Transfe	r institut	ion (if	applicable	e)										
Required Courses CHM s.h. Term Grade				DED	DEPT Course s.h. Term Grade				n Courses (40-46 hrs) DEPT Course s.h. Term Grade					
1310G	3				guage (9 s.h.		Term	Grade		n Languag			Grade	
1310G 1315G	1			ENG		., 3			Foreig	n Danguag	c (0-0 s.n	•)		
13130	3			ENG		3								
1415	1			CMN		3								
2310	3			Civii	15100	5			Mathe	matics (3 s	h)			
2440	3			Soc	& Behav. S	cioncos (0 c h)		MAT					
2440	1				a Benav. 5 1879G				MAI	4410	5			
2730	3				1879G	3								
2730	3					5			Scient	ific Awarer	066			
2845	1			-						ical Science				
3000	0			Uum	anities & F	ina Anta	(0 c h)		Diolog	ical Science	(3 5.11.)			
3000	1			Fine		me Arts	(9 5.11.)							
3450	3			Fille	AIIS				Dhysic	al Science				
3430	1								CHM	1310G	3			
3300 3780	3						·		СНМ	1310G 1315G	1			
3910	3			Hum	anities				CIIIVI	15150	1			
3915	2					3			Sonior	Seminar (.	3 c h)			
4000	0			1111	10000				Schol	Semmar (5 5.11.)			
4000	1													
1001	36 s.h.								_	EWP				
	50 5.11.													
МАТ	- 1-	т	Curle	PHY ²	- 1.	т	Curle		Cultur	al Diversity	1			
MAT 1441G	<u>s.h.</u> 5	Term	Grade	1351G	<u>s.h.</u> 3	Term	Grade		Cultura	11 Diversity				
2442	5			1351G 1352G	5 1									
2442	$\frac{5}{10 \text{ s.h.}}$			13520	3									
	10 S.n.			1361	3 1	·	·							
				1302 1371 (opt			·							
				1371 (opt 1372 (opt			·							
				1372 (op	$\frac{1}{8 \text{ s.h.}}$		·							
MAJOR OPTIONS										PRE-	MEDIC	INE		
	Chemistry		5		Biochemistry (ACS) ⁵					MCAT Preparation				
CHM	s.h.	Term	Grade	DEP		s.h.	Term	Grade	DEPT	Course	s.h.	Term	Grade	
3920	3			CHM	1 3455	2			BIO	1500	4			
4900	3			CHM	1 3460	3			BIO	$1550G^{7}$	4			
4915	3			CHM	I 4860	3								

¹ A cultural diversity course must be included. See catalog for listing. Watch for double counting opportunities.

CHM 3920 OR

BIO 3200 OR

 4900^{3}

BIO 1500

3300³

3

4

4

5 hrs electives in CHM⁴ or BIO⁶ (see list in catalog BIO

² Students who have completed algebra-based physics courses (e.g. PHYS 1151G, 1152G, ..) should consult advisor.

³ One course is required in concentration; the other may be used as an elective with permission of advisor.

⁴ CHM 1040G, 3025G, 3100, 3200, 4001 may NOT be used as electives. A maximum of 3 credits of research can be applied.

⁵ Must include two additional semester hours of 3000 or 4000 level lab to satisfy ACS requirements.

⁶ For eligble BIO courses, consult with advisor.

5 hrs CHM electives⁴

⁷ Or any other BIO course that counts towards general education.

Recommended Courses

2210

2220

3120

3200

3300

3624

4

4

4

4

4

4

A statistics course (MAT 2250G) is suggested

BIO

BIO

BIO

BIO

BIO