BACHELOR of MUSIC COMPREHENSIVE (BMUS)
120 Hours

MAJOR: MUCR

COURSE	Sem.	Grade	Hours
Music Major (45 Credit Hours)			
MU 121			3.0
MU 122			3.0
MU 202			3.0
MU 203			3.0
MU 215			3.0
MU 221			3.0
MU 222			3.0
MU 321			3.0
MU 322			3.0
MU 325			3.0
MU 326			3.0
MU 340			3.0
MU 345			3.0
2 Music from 210-214,313,314,320,412, 414,415			
MU			3.0
MU			3.0
Music Electives (31 Credit Hours)			
MU 283 or 342			3.0
MU			
MU			
MU			
MU			
MU			
MU			
MU			
MU			
MU			
MU			
MU			
MU			
MU			
MU			

COURSE	Sem.	Grade	Hours
Liberal Arts (15 Credit Hours)			
ENGL 100			3.0
ENGL 110			3.0
Language			3.0
Humanities[1]			3.0
SocSc[2]/NatSc[3]/CS			3.0
1 FA/Arts/Science Elective (3 Credit Hours)			
1			3.0
Fine Arts from FA,FILM,ART,ARTH,INA,INAH,THEA (9 Credit Hours)			
1			3.0
2			3.0
3			3.0
Applied Music (17 Credit Hours)			
MU 131			2.0
MU 132			2.0
MU 231			2.0
MU 232			2.0
MU 331			2.0
MU 332			2.0
MU 431			2.0
MU 308			3.0
Core Music Ensembles (two per term)[4]			
MUEN			0.0
MUEN			0.0
MUEN			0.0/1.0
MUEN			0.0/1.0
MUEN			0.0/1.0
MUEN			0.0/1.0
MUEN			0.0/1.0
MUEN			0.0/1.0
MUEN			0.0/1.0
MUEN			0.0/1.0
MUEN			0.0/1.0
MUEN			0.0/1.0
MUEN			0.0/1.0
MUEN			0.0/1.0
MUEN			0.0/1.0
MUEN			0.0/1.0

1. Humanities (List A): catholic studies, classical studies, health studies, humanities, intercultural leadership, interdisciplinary studies, international studies, languages (including 200- or 300-level English courses), linguistics, logic, philosophy, religious studies science and technology studies, women and gender studies.

2. Social Science (List B): anthropology, catholic studies, economics, geography, health studies, history, Indian health studies, intercultural leadership, indigenous studies, interdisciplinary studies, international studies, political science, prairie studies psychology, sociology, social studies, women and gender studies.

3. Natural Science (with laboratory work) or CS: Astronomy 101, Biology 100, 140, 150, Chemistry 102, Computer Science 100, Geology 102, Physics 109

4. Core Ensembles - Limit 6 credit hours per degree

2009