

Application for a Minor in Mineral Processing

Name: _____

Major: _____ Student ID# _____

Note: At least one-third of courses used must be upper division (3000-4000).

Please list below the courses you are using to complete the requirements for your Extractive Metallurgy Minor.

Course	Course Title	Credits	Term Completed	Grade Received
METE 2020	Intro to METE	3		
METE 2320	Processing of Particulate Systems	2		
METE 2330	Design of Particulate Systems	2		
METE 2340	Mineral Processing Lab I	1		
METE 2350	Mineral Processing Lab II	1		
METE 4010	Processing of Aqueous Systems	3		

Two of the Following:

METE 5110	Mat. Handling Design	3		
METE 5340	Process of Primary & Secondary Resource	3		
METE 5820	Process of Energy Resources	3		
METE 5830	Process of Precious Metal Resources	3		
MIN 4300	Aggregate Mine Design	2		

Minimum of 18 Credits is required for this Minor.

Total _____

Signatures of Approval:

Student: _____	Date: _____
Advisor: _____	Date: _____
Metallurgical Engineering Dept. Head: _____	Date: _____