

## Application for a Minor Extractive Metallurgy

Name: \_\_\_\_\_

Major: \_\_\_\_\_

Student

ID# \_\_\_\_\_

Note: At least one-third of courses used must be upper division (300 - 400).

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
EMET 232	Processing of Particulate Systems	2		
EMET 234	Particulate Systems Processing Lab I	1		
EMAT 307	M&ME Thermodynamics	3		
EMET 401	Processing of Aqueous Systems	3		
EMAT 402	Processing of Elevated Temp Sys	3		
EMET 405	Aqueous & Elevated Temp Proc Lab	1		
Choose a Two of the Following :				

EMAT 441	Flow sheet Development & Design	3		
EMET 525	Compute Applications for Process Engineers	3		
EMET 526	Thermodynamic Modeling of Aqueous Systems	3		
	<b>Total</b>			

**19 Total Credits are required for a Minor in Extractive Metallurgy**

### Signatures of Approval:

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

