

Program of Study for the PhD in Metallurgical Engineering

Date _____

For department records only. Do not turn this form in to the Graduate School.

surname _____

given names _____

University ID _____

Semester _____

Year _____

Coursework for this degree is expected to be completed by the end of _____

Course Work Give the actual topic of study for Selected Topics.

dept & course	description	instructor surname	semester & year	credit hours	grade
The PhD program requires a minimum of 30 semester hours.				hour subtotal courses	

Transferred Courses (transfer form & unofficial transcript attached)

Institution _____

dept & course	description	instructor surname	term & year	credit hours	grade
Up to six hours, of grade B or higher and not used for another degree.				hour subtotal transferred	

Courses Waived for Subjects Taken Elsewhere (unofficial transcript attached)

Institution _____

course waived	dept & course taken	description	instructor	term & year	credit hours	grade
hour subtotal waived						

Total Course hours

Coursework	
Transferred	
Waived	
Total	

Thesis Hours, MET E 7970:

semester & year	credit hours	grade
thesis hour subtotal, min. 24 semester hours		

Supervisor Committee Approval

	Name	Signature	Date
Chair	_____	_____	_____
Member	_____	_____	_____
Member	_____	_____	_____
Member	_____	_____	_____
Member	_____	_____	_____
Director of Graduate Studies	_____	_____	_____