TECHNOLOGY MANAGEMENT PROGRAM
https://www.tmp.ucsb.edu/
College of Engineering
University of California, Santa Barbara

Student Name: _____ Perm: _____

Doctor of Philosophy – Technology Management – 2022-23

In addition to departmental requirements, candidates for graduate degrees must fulfill University requirements described in the "Graduate Education" section of the UCSB General Catalog.

*A minimum of **64.0** units is required for the Ph.D., including 32 units from the theory/research curriculum, 16 units from the research methods curriculum, 8 units from other elective courses, and 8 units for qualifying-related courses. Courses (other than qualifying courses and courses offered outside of TMP) do not require prerequisites and may be taken in any order.*

Time-to-Degree: 3 years to advance to candidacy, 5 years to complete the Ph.D.

THEORY/RESEARCH CORE COURSES (24.0 units total)				
COURSE #	COURSE NAME	QUARTER	UNITS	GRADE
TMP 271	Organizational Behavior		4	
TMP 272	Organization Theory		4	
TMP 273	Technology Strategy		4	
TMP 274	Networks and Innovation		4	
TMP 275	Technology and Organizational Change		4	
TMP 276	Team Processes and Performance		4	
THEORY/RESEARCH ELECTIVE COURSES (8.0 units total)				
Two additional 4-credit research / theory courses are required, for a total of 8 units. Courses may be taken outside of TMP, with Advisor approval required.				
COURSE #	COURSE NAME	QUARTER	UNITS	GRADE
			4	
			4	

RESEARCH METHODS CORE COURSE (4.0 units total)				
COURSE #	COURSE NAME	QUARTER	UNITS	GRADE
PSY 221A; SOC 205A; ED 214A/B; ECON 241A	Basic Statistics (taken outside of TMP)		4	
RESEARCH METHODS ELECTIVE COURSES (12 units total)				
Three additional 4-credit research methods courses are required, for a total of 12 units. Courses may be taken outside of TMP, with Advisor approval required.				
COURSE #	COURSE NAME	QUARTER	UNITS	GRADE
			4	
			4	
			4	

OTHER ELECTIVE COURSES (8.0 units total)				
Two additional 4-credit elective courses are required, for a total of 8 units. Courses may be methods or theory courses and may be taken outside of TMP. Advisor approval required.				
COURSE #	COURSE NAME	QUARTER	UNITS	GRADE
			4	
			4	

QUALIFYING COURSES (8.0 units total)				
COURSE #	COURSE NAME	QUARTER	UNITS	GRADE
TMP 597A	Qualifying Exam Preparation		4	
TMP 597B	Preparation for the Qualifying Paper		4	

ADVANCEMENT TO CANDIDACY
QUALIFYING EXAMINATION AND PAPER RESULTS

Before advancing to candidacy, students are required to satisfactorily complete a written qualifying exam and a qualifying paper. Both the qualifying exam and the qualifying paper will typically be completed by the end of the third year of study. Students can receive one of the following grades on the qualifying exam and qualifying paper: Pass, Pass at Masters Level, or Fail. Students who do not pass the qualifying exam or qualifying paper will have the chance to rewrite the entire exam / paper or sub-parts of an otherwise acceptable (Pass) exam.

Qualifying Exam Results

Date exam taken: ____ / ____ / _____

Assessment: _____

Exam Conditions:

Qualifying Paper Results

Date complete: ____ / ____ / ____

Assessment: _____

Paper Conditions:

Date Advanced to Candidacy:

___ / ___ / ___

Committee:

Chair: _____

Member: _____

Member: _____

DISSERTATION
Students will be expected to enroll in 599-level Dissertation Research and Preparation, as needed, to maintain full-time student status.
Ph.D. candidates must deliver a written dissertation demonstrating the ability to contribute significantly and independently to the major field. The candidate's doctoral committee guides the student in this work and judges the merit of the completed dissertation. Approval of the dissertation by each member of the doctoral committee is required. In addition, candidates will give an oral, public defense of the dissertation. The public defense requirement may be waived with the unanimous consent of the candidate's doctoral committee and the approval of the Graduate Council (per Reg. 355). **Doctoral Committee:** Chair: _____ Member: _____ Member: _____ Member: _____ Member: _____

RESEARCH ADVISOR SIGNATURE: _____

DATE: _____

Ph.D. DEGREE REQUIREMENTS SATISFIED: _____
Quarter/Year

DEPT GRADUATE ADVISOR SIGNATURE: _____

_____
Print Name