

# Program of Study for Doctoral Candidates

Name		Department	
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BS	:	School		Major		Date	
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MS	:	School		Major		Date	
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Title of Major	
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Course Title (abbreviate please)	Prefix	Number	School	Term & Year	Non UCD Units	UC Davis Units	Undergrad Units	Graduate Units	Grade
Total:									

Title of Minor	
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Total:									

Title of Minor	
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Total:									

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_

Total Quarter Units: (except 290 & 299)				
	UG (100)	G (200)		
Total UCD Quarter Units:				

Approved by Guidance Committee (Sign and Print) (Date) \_\_\_\_\_

Reviewed by Department Advisor (Sign and Print) (Date) \_\_\_\_\_

Original:  Revision#:  Please indicate changes below and attach previous program of study.

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**MAE:** Major 24 units + 2 Minors@12 units each = Total 48 units **or** Major 32 units + 1 Minor 16 units = Total 48 units (40 graduate units).

**MAJOR/MINOR AREAS:** Aerospace; Biomechanical Engineering; Computational Fluid Dynamics; Controls and Mechatronics; Design Manufacturing and Materials; Energy Systems; Dynamics and Design of Mechanical Systems; Micro and Nano Technology; Thermo/Fluids

**General Program of Study Requirements:** 24 units@UCD; 40 graduate units; 8 years ago maximum on courses. **09-23-15**