201 EAST 24TH ST CO200 **AUSTIN, TX 78712** (512) 232-3356

CSEMGRAD@ODEN.UTEXAS.EDU

## **CSEM Program Departmental Application - Fall 2021**

- 1. The CSEM Program is primarily for PhD seekers
- 2. All PhD applicants are considered for financial support
- 3. MS applicants are NOT considered for financial support

Deadline: December 15, 2020

(All materials must be submitted online by this date)

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Applicant Informat	ion				-		
Last Name:	Name:				9:		
First Name:	rst Name:				9:		
Address:				E-mai	1:		
				Date of birth	n:		
Citizenship status:				Country of citizenship:			
			Country of lega	al permanent residence:			
How did you hear a	about the CSEM F	Program?					
Education							
Undergraduate universities attended			<u>Dates attended</u>	nded <u>Degree awarded &amp; major</u>		<u>GPA</u>	
Graduate universities attended			Dates attended	Degree aw	Degree awarded & Major		
GRE Test date: For				Test date:	IELTS Test date:		
Verbal: % internatio			_   10101 00010	Total Score: Speaking: OR		aa.	
		only - TOEI or IELTS	' <b>-</b>	Writing:			
7 thanytical virtuing.		→	If you qualify for a waiver of the TOEFL or IELTS, check here:				
Program Informati			n you quanty i	or a warrer or the roll Lort	ELTO, GROOK HOTE.		
Degree sought:		nly do you h	ave your own fundi	ng? If yes, please of	describe:		
-	or been awarded a	n outside f	ellowship/scholars	ship that will fund your grad	luate studies?		
If yes, please describe (name of awd, amt, duration)	pe:						
Listed below are the	research centers a	nd groups a	affiliated with the I	nstitute. Please select any	of the centers/groups of interest to	you.	
Applied Mathematics Group Center for Subsurface Modeling							
Autonomous Systems Group				Computational Ast	Computational Astronautical Sciences & Technologies Group		
Center for Computational GeoSciences and Optimization Center for Computational Life Sciences and Biology				•	Computational Hydraulics Group		
	•		d Biology	•	Computational Mechanics Group		
Center for Computational Materials Center for Computational Molecular Science					Computational Research in Ice & Ocean Systems Group Computational Visualization Center		
	•		æ	•	Electromagnetics & Acoustics Group		
Center for Computational Oncology Center for Distributed and Grid Computing				•	Parallel Algorithms for Data Analysis & Simulation Group		
Center for Distributed and Grid Computing  Center for Numerical Analysis					PHO-ICES Group		
Center for Numerical Arranysis  Center for Predictive Engineering & Computational Sciences				•	Science of High-Performance Computing Group		
Center for Predictive Engineering & Computational Sciences  Center for Quantum Materials Engineering				_	Willcox Research Group		
Center for Scientific Machine Learning					Willerson Center for Cardiovascular Modeling & Simulation		
					vinicison Center for Cardiovascular Modeling & Simulation		

Please list any specific CSEM faculty member(s) you would like to have advise you on your research: