AMERICAN NUCLEAR SOCIETY STUDENT DESIGN COMPETITION INTENT TO PARTICIPATE AND GUIDELINES FORM

- ANS Transactions papers are due at ANS Headquarters by the published deadline on the ANS website but not later than Friday, June 26, 2020.
- This form is due Friday, June 26, 2020.
- Final design reports are due Friday, June 26, 2020.

Contact: Dr. Travis W. Knight, Professor and Director Nuclear Engineering Program University of South Carolina 300 Main Street Columbia, SC 29208 Email: twknight@sc.edu PH: (803) 777-1465 FX: (803) 777-0106	Checklist:	
	but not later tha at: http://www.ne Meeting at http:// marked: ANS StuEmail this Form to Transactions num when you submitEmail the Final R	Transactions paper for the project to ANS by the published deadline on Friday, June 26, 2020. Follow the guidelines for ANS Transactions own.ans.org/pubs/transactions/. Submit your papers to the ANS Winter (www.ans.org/meetings/c_1). Submit as an invited paper to the session adent Design Competition. To Contact at right as a Final Registration indicating the ANS ober: (5 digit number, fill in blank). This number is assigned your Summary as instructed. Submit this form by June 26, 2020. eport (in Adobe PDF or MSWord) to Contact at right by June 26, 2020. will be automatically disqualified.
	GUIDELINES	FOR SUBMISSION
 students' course work The design project she justifying the final sol The design project she required for a 3-4 sem Only one final report graduate report are the 	A significant part of the pould encourage creativity a lution. ould be solved by a small gnester hour class. per university per category e maximum that may be su	be comprehensive and integrate the major areas covered in the project should be nuclear (~40%). and require making assumptions, evaluating alternatives, and group of students (2 to 6) who spend no more time than that a may be submitted, i.e., one undergraduate report and one bmitted per university.
Participating Department:		
Check one: Graduate	Undergraduate	
Names of Participating Stude	ents:	
1	2	3
4	5	6
Tentative Project Title:		
Faculty Advisor:		
Email:		
Address:		

Phone: FAX: