

INDIVIDUAL GRADUATE ENROLLMENT

Type of F	Project:	I	ndependent Study Tutorial 🗸 Thes	sis 🗌	Internship)	
1. 2003	31193	3	MS Data Science and Analytics			Spring 2020	
CWID			Degree or Certificate Program		Registration Term		
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College of Charleston Email Phon							
DEPT. (EVSS)	NO. (690)	CR. (3)	PROJECT TIT	LE	LE		
DATA	699	3	A Structure-Fitting Process for	or Gar	nma R	ay Bursts	
			Ι				
Description of Project:			See Abstract Attached				
(attach an	other shee	et if					
needed)							
Research Requirements:			See Facilities and References Attached				
(including bibliography, materials, equipment -							
attach another sheet if needed)							
			An oral defense on original work from volunteer com Dr. Michael Larsen	mittee mer	mbers:		
Evaluation Criteria and Procedures:			Dr. Ayman Hajja Dr. Kris Ghosh				
Troccadi	C 3.		DI. KIIS GIIOSII				
D. (1					01-	14-2020	
Student Signature					Date		
Faculty Sup	pervisor Si	gnature	PRINTED LAST NAME		Date		
Graduate Program Director S			ignature		Date		
Graduate School Dean Signature					Date		
GSO STAFF ONLY							
Processed	by:		Date:				
CRN:			Section:				