UNIVERSITY of HOUSTON ENGINEERING

Department of Electrical & Computer Engineering MSEE Degree Plan (Non-Thesis; 30 Hours)

Submit an official degree plan when applying for graduation.

Circle O	ne: PRELIMINARY or OFFICIAL	Expected Graduation:	
Name:		PSID:	
UH Email:_			
Specializati	on:	Cum. GPA:	
		rsework your area of specialization. (*For the Opt	ics and Photonics
Course Number	Course Title	Semester	Grade
-	9* hours of Specialization Elective Cours ion, list 9-12 hours of Specialization Elec	sework in your area of specialization. (* ctive Coursework.)	For the Optics and
Course Number	Course Title	Semester	Grade
Total Hours for Group	1:/18		
=		work from the College of Engineering, o atural Sciences and Mathematics (NSM)	
Course Number	Course Title	Semester	Grade

Total Hours for Group 2:

Group 3 BREADTH: List 6-9* hours of graduate level breadth coursework from the College of Engineering (ECE courses must be outside your area of specialization. A list of approved breadth courses offered by ECE can be found at www.ece.uh.edu/graduate/procedures-requirements-standards#BreadthCourses.), or approved coursework from the College of Natural Science and Mathematics (NSM).

Course Number	Course Title	Semester	Grade
Total Hours for Group 3	:	*Total Hours for Groups 2 & 3 must add up t	to 12 hours.
•		er Credit rsework completed at the University of House ctor of Graduate Studies.	ton or at another
Courses in Technology p	programs cannot be transferred.		
Official transcripts of tra	insfer courses must be submitted to t	the Department Graduate Admissions Office	prior to filing of
Course Number	Course Title	Semester	Grade
Total Hours of Transfer (Cradit		
List		Coursework nat were not used on the degree plan.	
Course Number	Course Title	Semester	Grade
By signing below, I a	gree that this degree plan is true and	d correct to the best of my knowledge.	
Student Signature:		Date:	
Department Approv	al:		
Academic Advisor S	ignature <u>:</u>	Date:	
Director of Graduat	e Studies:	Date:	
			Aug 2019