University of the Philippines Cebu College of Social Sciences

Name:

Special

Problem

EDUC 298

Name:					Student Number:					
Master of Education (Physics) BOR Approved 1995 July 4 Summary of Course Requirements OUR 2017										
Туре	Course Code	Course Title	Units	Prerequisites	Final Grade	Removal/ Completion	Year/Sem Taken*	Adviser's Signature		
FOUNDATION	N COURSES		6 units							
Foundation	EDFD 201	Psycho-Philosophical Foundations of Education	3	none						
Foundation	EDFD 250	Methods in Educational Research	3	EDFD 160 or its equivalent						
	1	•		1						
MAJOR COUF	RSES		25 units							
Major	ED Physics 201	Fundamentals of Mechanics and Heat	3	EDSC 225						
Major	ED Physics 202	Fundamentals of Waves and Electromagnetism	3	ED Physics 201						
Major	ED Physics 203	Fundamentals of Optics and Modern Physics	3	ED Physics 202						
Major	EDSC 225	Selected Topics in Mathematics for Secondary School Teachers, Part I	3	none						
Major	EDSC 271	Physics in Secondary Schools, Part I	3	Major in Physics or COI						
Major	EDSC 272	Intensive Laboratory Course in High School Physics, Part I	2	EDSC 271 (co)						
Major	EDSC 273	Physics in Secondary Schools, Part II	3	EDSC 271						
Major	EDSC 274	Intensive Laboratory Course in High School Physics, Part II	2	EDSC 271, EDSC 272, EDSC 273 (co)						
Major	EDUC 280	Practicum in Teaching	3	Methods course in the subject to be taught						
SPECIAL PRO	BLEM		4 units							

4

35 **Total Required Units**

none

* please use SAIS Term Notation, e.g. 1171

Students, please fill up your Study Plan carefully, avoiding erasures. Any erasure must be countersigned by your Adviser.

Special Problem in Education

University of the Philippines Cebu College of Social Sciences

Name: _____

Student Number: _____

	Education (Physed 1995 July 4	sics)					Stu	dy Plan OUR 2017
Туре	Course Code	Course Title	Units	Prerequisites	Final Grade	Removal/ Completion	Year/Sem Taken*	Adviser's Signature
First Year, Fir	rst Trimester							
Foundation	EDFD 201	Psycho-Philosophical Foundations of Education	3	none				
Major	EDSC 225	Selected Topics in Mathematics for Secondary School Teachers, Part I	3	none				
		·	6					
First Year, Se	cond Trimester		•		•			
Major	EDSC 271	Physics in Secondary Schools, Part I	3	Major in Physics or COI				
Major	EDSC 272	Intensive Laboratory Course in High School Physics, Part I	2	EDSC 271 (co)				
	•	, , ,	5				l l	
First Year, Th	ird Trimester							
Major	EDSC 273	Physics in Secondary Schools, Part II	3	EDSC 271				
Major	EDSC 274	Intensive Laboratory Course in High School Physics, Part II	2	EDSC 271, EDSC 272, EDSC 273 (co)				
			5					
Second Year,	, First Trimester		•	1				
Foundation	EDFD 250	Methods in Educational Research	3	EDFD 160 or its equivalent				
Major	ED Physics 201	Fundamentals of Mechanics and Heat	3	EDSC 225				
			6					
Second Year,	, Second Trimester		_		•			
Major	ED Physics 202	Fundamentals of Waves and Electromagnetism	3	ED Physics 201				
Major	EDUC 280	Practicum in Teaching	3	Methods course in the subject to be taught				
			6					
Second Year,	, Third Trimester		1	1	1			
Major	ED Physics 203	Fundamentals of Optics and Modern Physics	3	ED Physics 202				
Special Problem	EDUC 298	Special Problem in Education	4	none		-		
			7					
			35	Total Required Units		* please us	e SAIS Term Note	ation, e.g. 1171

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