Decision Sciences and Innovation Department RVRCOB MINOR IN ENTREPRENEURSHIP PROGRAM

Rationale

The ENTREPRENEURSHIP MINOR PROGRAM is designed to fully assess the commercial and societal value of academic researches, thereby increasing the potential for commercialization of these technologies/business concepts/ideas and spurring innovation through entrepreneurship. Entrepreneurs are fundamental to the dynamics of an innovation economy. Start-up companies are significant contributors to job creation and growth. The reality worldwide however is that the long-term success rates of start-ups are very low. Many entrepreneurial programs have been developed over the years to spur growth and startup success, with varying levels of outcomes.

PROGRAM OVERVIEW

The Entrepreneurship minors program promotes experiential learning through the market validation process and cultivates entrepreneurial thinking among non-business students.

Expected Learning Outcomes of the program:

Expected Learning Outcomes of the program:	
Effective communicators	 Explain and justify assumptions used in choosing an idea and how it was evaluated as a business opportunity; Present feasibility analysis and business plan of chosen business opportunities
Critical and creative thinkers	 Create entrepreneurial awareness, alertness and mindset by learning how to think creatively; Define and analyze the macro-environment and industry environment of the proposed business to aid in the market validation process in preparation for business launch
Technically proficient and competent entrepreneurs and leaders	 Formulate the vision, mission, objectives, strategies, key result areas, activities and resource requirements of launching a business venture; Prepare the organizational and market implementation plan of the business.
Service-driven, ethical, and socially responsible citizens	 To instill upon the students the values of intellectual honesty, perseverance, commitment to work, and teamwork which are integral to the development of a successful business plan Appreciate the entrepreneurship process as a response to the country's need for enterprise development

The program will cover the entrepreneurial processes of opportunity seeking, screening and seizing in the following set of basic, core and elective courses:

set of basic, core and elective courses.			
COURSE CODE	COURSE DESCRIPTION	PREREQUISITE	
ENTPRIN	The course focuses on the incubation or pre-start-up stage of	NONE	
(ENTREPRENEURIAL	enterprise development. The incubation stage opens the		
PRINCIPLES)	would-be entrepreneurs to a world full of opportunities. The course aims to guide students on how to perceive situations		
	as either a problem to be solved or an opportunity to be		
	pursued. It includes the steps/stages in project planning,		
	evaluation of external factors affecting entrepreneurial activities, internal factors important in identifying business		
	opportunities, and environmental scanning. Towards the end		

	of the course the students are expected to process formed	
	of the course, the students are expected to prepare formal	
	product/service proposals based on the opportunity-finding	
	mentality frame of mind through project planning.	
ENTMARK (MARKETING	Consumer market research involves a range of methods and	ENTPRIN
RESEARCH FOR	approaches to explore experiences, meanings, characteristics,	
ENTREPRENEURS)	symbols, description, feelings, interactions. impressions,	
	motivations and perspectives of consumer behavior that are	
	relevant for the enterprises' varying life cycle stages. This	
	course will delve in both the quantifiable and unquantifiable	
	facts in peoples' lives that will provide a means of accessing	
	and generating insights on how people give meaning to their	
	everyday consumption. This will provide valuable knowledge	
	and idea on how entrepreneurs can bring about products and	
	services that are innovative and new to the market.	
COBFSEN (FEASIBILITY	As a CHED-mandated common course for RVRCOB, Feasibility	ENTPRIN
STUDY)	Study, focuses on introducing the concept of	
	entrepreneurship in identifying business opportunities using	
	systematic strategic approaches. Topics included are	
	entrepreneurship; external and internal environmental	
	analysis; analysis and evaluation of new business ventures and	
	innovation. Feasibility study as the main output of the course	
	provides analysis of the product/technical feasibility,	
	market/industry feasibility, organizational feasibility, and	
	financial feasibility of product/service ideas.	
ENTPLA1 (BUSINESS	This course focuses on research concepts and methodologies	ENTMARK,
PLANNING)	applied in the context of planning for entrepreneurial	COBFSEN
-,	ventures. This involves the development and completion of a	-
	business plan using the product/service concepts/ideas	
	previously identified from the Feasibility Study (COBFSEN)	
	and Entrepreneurial Marketing Research (ENTMARK) courses.	
	1 and and option of the first terms (Little Mill) courses.	

Guidelines:

- 1. The program is intended for non-RVRCOB students and will follow the external shifting requirements of the BS Entrepreneurship program. The students should:
 - a. Have a CGPA of at least 2.0
 - b. Take the Personal Entrepreneurial Competencies (PEC) Survey to be administered by the DSI Entrepreneurship Coordinator
 - c. Undergo Interview with the DSI Vice Chair after taking the PEC Survey to assess entrepreneurial profile of the student. This will determine the baseline PEC of the student which will be used by the faculty members teaching the entrepreneurship courses in improving on the weak/low scoring competencies and intensifying the strong/high scoring competencies.
- 2. The non-RVRCOB students will be merged and grouped with the BS Entrepreneurship students in all of the courses in the minors program to forge collaborations in coming up with innovative business concepts with high potential for commercialization or launch.
- 3. The business concept generated from the collaboration of the non-RVRCOB and BS Entrepreneurship students may be implemented in the Entrepreneurship Practicum Implementation courses (PRCENT1-3) with the non-RVRCOB as co-owners of the simulated technopreneurship start up venture following the Practicum guidelines of the Entrepreneurship program.