UNIVERSITY OF RHODE ISLAND
COLLEGE OF ENGINEERING

MINOR IN ENGINEERING ENTREPRENEURSHIP

1) Engineering undergraduate students may declare a *"MINOR IN ENGINEERING ENTREPRENEURSHIP"*.
Requirements of the minor are satisfied by completing 18 credit hours from the required and supporting courses shown below, depending on the major discipline. A minimum GPA of 2.00 must be earned in these courses. At least one-half of the credits must be earned at the University of Rhode Island.

Required Courses:

•One of the BUS Supporting Courses below	• EGR 325 Engineering Entrepreneurship I
•EGR 326 Engineering Entrepreneurship II	

Supporting Courses:
- Business: BUS 247, 249, 315, 320, 341, 365, 441, 443, 449, 450
- Civil Engineering: CVE 323, 334, 477
- Communications Studies: COM 341, 402
- Community Planning: CPL 434, 537
- Economics: ECN 201, 202
- Electrical Engineering: ELE 470
- Engineering: EGR 316G
- Environmental Economics: EEC 205, 310
- Industrial and Systems Engineering*: ISE 304 (404), 451, 500, 552
  (*ISE majors cannot use ISE 304/404 or 451 in satisfaction of minor requirements)
- Marine Affairs: MAF 220, 312
- Ocean Engineering: OCE 360, 467
- Writing: WRT 332

2) *With prior approval,* **supporting courses** may be substituted with appropriate other courses including special projects.
3) Students unable to take **EGR 326** can substitute that course with another course from one of the engineering-specific options on the approved list.
4) Application for the *"MINOR IN ENGINEERING ENTREPRENEURSHIP"* must be filed in the Engineering Dean's Office as soon as courses are selected and approved by the required signatories (see below).

Name: _____   **Student ID No.:** _____

Major: _____   **Intended Graduation Date (mm/yy):** _____

Name of Minor: _____   **Engineering Entrepreneurship** _____

COURSE NUMBER	COURSE TITLE	CREDITS	GRADE
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
	TOTAL CREDITS	[_____]	

_____   _____
Engineering Entrepreneurship Minor Coordinator's Signature   **Date (mm/dd/yy)**

_____   _____
Departmental Chairperson's Signature   **Date (mm/dd/yy)**

_____   _____
Dean of Engineering's Signature   **Date (mm/dd/yy)**

Fall 2018