



# College of Engineering

## Declaration of Concentration in Energy Technologies and Sustainability

**Students:** Complete all fields outlined in blue and sign by typing into the appropriate field. Please e-mail the completed form to [engrec@bu.edu](mailto:engrec@bu.edu); you may need to meet with your faculty advisor to discuss the concentration. General questions regarding any concentration should be directed to [engrec@bu.edu](mailto:engrec@bu.edu); all other questions should be directed to the Energy Technologies and Sustainability Concentration Coordinator.

Requirements may be found [here](#)

*Please Note:* Students applying for the concentration must have a declared major on record.

Student Name: \_\_\_\_\_ BU ID# \_\_\_\_\_

Major: \_\_\_\_\_ E-mail Address: \_\_\_\_\_

Advisor: \_\_\_\_\_ Class Year: \_\_\_\_\_

PROPOSED COURSES FOR CONCENTRATION	CREDITS	SATISFIES (Major Requirement)	OFFICE USE ONLY	
			Sem/Yr	Grade
<b>RESTRICTED ELECTIVE:</b> ENG EK 408-Intro Energy Technologies or ENG EC 417-Electric Energy Systems				
1.	4.0			
<b>ELECTIVES (Select 2)</b>				
2.	4.0			
3.	4.0			
<b>EXPERIENTIAL COMPONENT *</b>				
<b>Total Credits for Concentration:</b>		<b>12.0</b>		

\*Please Note: In addition to the courses listed above, a Concentration in Energy Technologies and Sustainability requires an Experiential Component in Energy Technologies. This requirement may be satisfied by a senior design project, laboratory research, industrial internship, or a directed study. A separate **Experiential Component Approval Form** along with the proposal must be submitted prior to the experience in order to approve this requirement. Contact [engrec@bu.edu](mailto:engrec@bu.edu) with questions regarding the Experiential Component.

Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_

### Office Use Only

\_\_\_\_\_  
Hegis Verification Date Posted