

Climate Change Adaptation and Resilience in Engineering

Choose 5 courses from the following:

Code	Title	Credits
CE 321	Water Resources Engineering	3
CE 322	Hydraulic Engineering	3
CE 350	Transportation Engineering	3
CE 360	Sustainable Civil Engr Mat	3
CE 450	Urban Planning	3
CE 465	Green and Sustainable Civil Engineering	3
CE 490	Civil Engineering Projects ¹	3
CE 491	Research Exper-Civil Engr ¹	3
ENE 465	Sustainable Environmental Infrastructure	3
ENE 490	Senior Project ¹	3
ENE 491	Research Experience in ENE ¹	3
STS 363	Sustainability Studies	3
STS 364	Sustainability Policy and Practice	3
ARCH 538	Sustainable Architecture ²	3

Any other course approved by the student advisor.

¹ Approval of faculty advisor and relevant topic to climate change adaptation and resilience are required.

² Could be substituted by ARCH 622 for BS/MS students.