

## **Fall 2017-2018 STL, STN and QR Courses for General Education**

To assist students in their efforts to identify courses that fulfill general education requirements, below is a list of many of the STL, STN and QR courses for Fall 2017-2018 that do not carry significant prerequisites in engineering or the natural sciences. Please be sure to read the full course description in *Course Offerings* and seek guidance from your advisers. A complete list of STL, STN and QR courses is available by searching with the Distribution Area filter in *Course Offerings*.

### STL Courses – Science and Technology with Lab

ANT 309B	Forensic Anthropology and Epigenetics in Urban America
CEE 102B	Engineering in the Modern World
EEB 211	Life on Earth: Chaos and Clockwork of Biological Design
GEO 102B	Climate: Past, Present, and Future
GEO 201	Measuring Climate Change: Methods in Data Analysis and Scientific Writing
PHY 101	Introductory Physics I
PHY 115B	Physics for Future Leaders
PSY 101	Introduction to Psychology
VIS 418	Extraordinary Processes

### STN Courses – Science and Technology without Lab

AST 205	Planets in the Universe
GEO 102A	Climate: Past, Present, and Future
MAE 228	Energy Technologies in the 21st Century
NEU 201	Fundamentals of Neuroscience
PHY 115A	Physics for Future Leaders

### QR Courses – Quantitative Reasoning

COS 109	Computers in Our World
COS 126	Computer Science: An Interdisciplinary Approach
MAT 100	Precalculus/Prestatistics
MAT 103	Calculus I
MUS 314	Computer and Electronic Music through Programming, Performance, and Composition
POL 345	Introduction to Quantitative Social Science
SML 201	Introduction to Data Science
THR 210B	Storytelling with Technology for Performance