Course Codes

Course Code Explanation

Alphabetical Codes

ACCT	Accounting
AD	Art & Design
ARCH	Architecture
AS	Aerospace Studies
BIOL	Biology
BME	Biomedical Engineering
BNFO	Bioinformatics
CE	Civil Engineering
CET	Construction Engineering Technology
CHE	Chemical Engineering
CHEM	Chemistry
CIMT	Concrete Industry Management
CS	Computer Science
CMT	Construction Management Technology
COM	Communication
COOP	Cooperative Education
CPT	Computer Technology
DD	Digital Design
ECON	Economics
ECE	Electrical and Computer Engineering
ECET	Electrical and Computer Engineering Technology
ENE	Environmental Engineering
ENTR	Entrepreneurship
ENGL	English
ENGR	Engineering
EPS	Environmental Policy Studies
ESC	Engineering Sciences
EVSC	Environmental Science
FED	Fundamentals of Engineering Design
FIN	Finance
FRSC	Forensic Science
FYS	First Year Student Seminar
GEN	General Engineering
HIST	History
HRM	Human Resource Management
HSS	Humanities and Social Sciences
HUM	Humanities
ID	Industrial Design
IE	Industrial Engineering
INT	Interior Design
IS	Information Systems
IT	Information Technology
LIT	Literature
MATH	Mathematics
ME	Mechanical Engineering
MECH	Mechanics

MET	Mechanical Engineering Technology
MGMT	Management
MIS	Management Information Systems
MNET	Manufacturing Engineering Technology
MR	Maintaining Registration
MRKT	Marketing
MTEN	Materials Engineering
MTSE	Materials Science and Engineering
MIT	Medical Informatics Technology
OM	Operations Management
PE	Physical Education
PHIL	Philosophy
PHYS	Physics
SET	Surveying Engineering Technology
STS	Science, Technology and Society
THTR	Theatre
TMT	Telecommunications Management Technology
TUTR	Freshman Tutorial

Numerical Codes

Lower Division Courses

Courses numbered between 100 and 199 are normally taken by first-year students.

Courses numbered 200--299 are normally taken by sophomores.

Upper Division Courses

Courses numbered 300--399 are normally taken by juniors.

Courses numbered 400--499 are normally taken by seniors.

The numbers after each course title (3 credits, 3 contact hours (0;0;3)) indicate the number of credits, the number of contact hours and the nature of the contact hours (Lecture; Laboratory; Other).

Rutgers-Newark Courses

The current Rutgers-Newark Schedule of Classes (https://sis.rutgers.edu/soc/) can be viewed for cross-registration along with the Rutgers catalog (http://catalogs.rutgers.edu/) when planning for cross-registration.