```
courseNumber,courseName,courseDescrip,credits,offeringDept,PreRequsites_CourseID
1120,"GENERAL ANATOMY AND PHYSIOLOGY","Campus: Main, Schedule Type: Lecture, Instr
1150," COLLEGE ALGEBRA","Campus: Main Schedule Type: Lecture Instructional Method: Tra
1160,PRECALCULUS,"Campus: Main Schedule Type: Lecture Instructional Method: Traditional
1200,"HUMAN BIOLOGY","Campus: Main Schedule Type: Lecture Instructional Method: Tradi
1600,"CALCULUS I","Campus: Main Schedule Type: Lecture Instructional Method: Traditional'
1610,"CALCULUS II","Campus: Main Schedule Type: Lecture Instructional Method: Traditional
1630,"GENERAL BIOLOGY I","Campus: Main Schedule Type: Lecture Instructional Method: Tra
1640,"GENERAL BIOLOGY II","Campus: Main Schedule Type: Lecture Instructional Method: Tr
2010,"COMPUTER AND INFORMATION TECHNOLOGY","Campus: Main Schedule Type: Lectur
2050,"CELL BIOLOGY","Campus: Main Schedule Type: Lecture Instructional Method: Tradition
2300,"COMPUTER SCIENCE 1","Campus: Main Schedule Type: Lecture Instructional Method: 
2400,"COMPUTER SCIENCE 2","Campus: Main Schedule Type: Lecture Instructional Method: 
3240,"PROBABILITY AND STATISTICS","Campus: Main Schedule Type: Lecture Instructional M
3450,"DATA STRUCTURES","Campus: Main Schedule Type: Lecture Instructional Method: Tra
4400,"DATABASE MANAGEMENT","Campus: Main Schedule Type: Lecture Instructional Meth
4800,"COMPUTER SEMINAR","Campus: Main Schedule Type: Lecture Instructional Method: T
```

uctional Method: Traditional",4,Biology,NULL
ditional",4,Math,NULL
",3,Math,NULL
tional",4,Biology,NULL
',4,Math,NULL
l",4,Math,NULL
aditional",4,Biology,NULL
raditional",4,Biology,NULL
e Instructional Method: Traditional",3,"Computer Science",NULL
al",4,Biology,NULL
Traditional",4,"Computer Science",NULL
Traditional",4,"Computer Science",NULL
lethod: Traditional",4,Math,NULL
ditional",4,"Computer Science",NULL
od: Traditional",3,"Computer Science",NULL
raditional",3,"Computer Science",NULL