

## 2021-22 ACADEMIC COURSES

### CIS 282 : DATABASE PRINCIPLES AND APPLIC

In this course, students are introduced to contemporary database theory and practice. Topics covered include terminology, database structures, SQL (structured query language), and NOSQL concepts and application. This course is intended for anyone possessing a basic knowledge of programming who is interested in database theory and practice. The previous titles of this course are Small Systems Database and Relational Database Concepts and Application.

**Level I Prereq:** Academic Reading and Writing Levels of 6; CPS 120, CPS 161 or CPS 171, minimum grade "C"

Description	Hours
Credits	3
Lecture Hours	45
Clinical Hours	0
Lab Hours	0
Other Hours	0
Total Hours	45

Accurate as of 03/05/2021 Information is subject to change without notice.

#### Class offerings by semester

Swipe left to see full chart