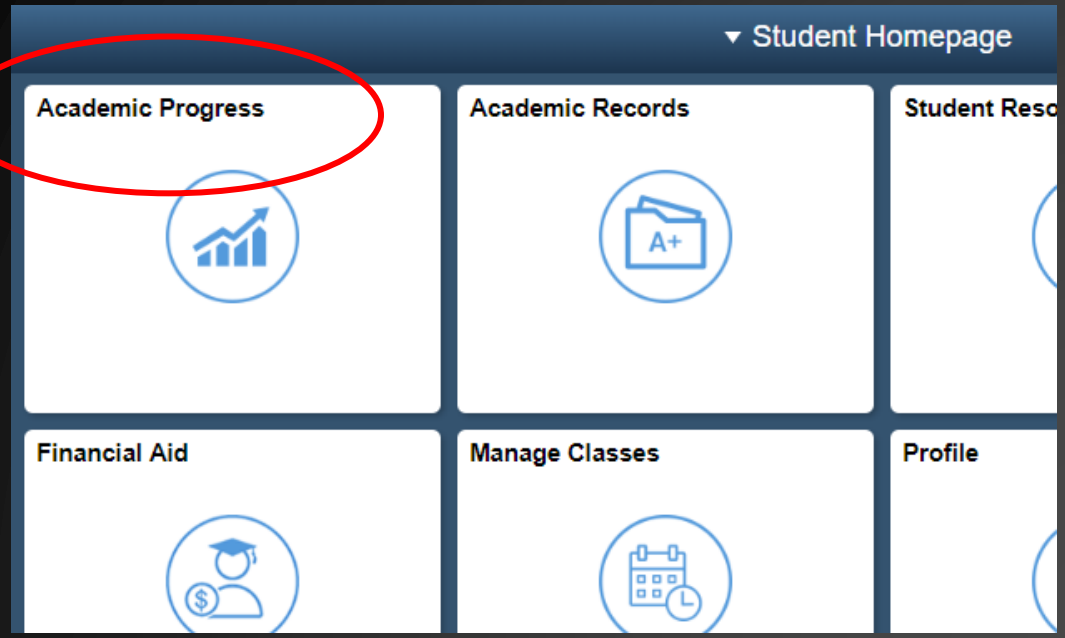
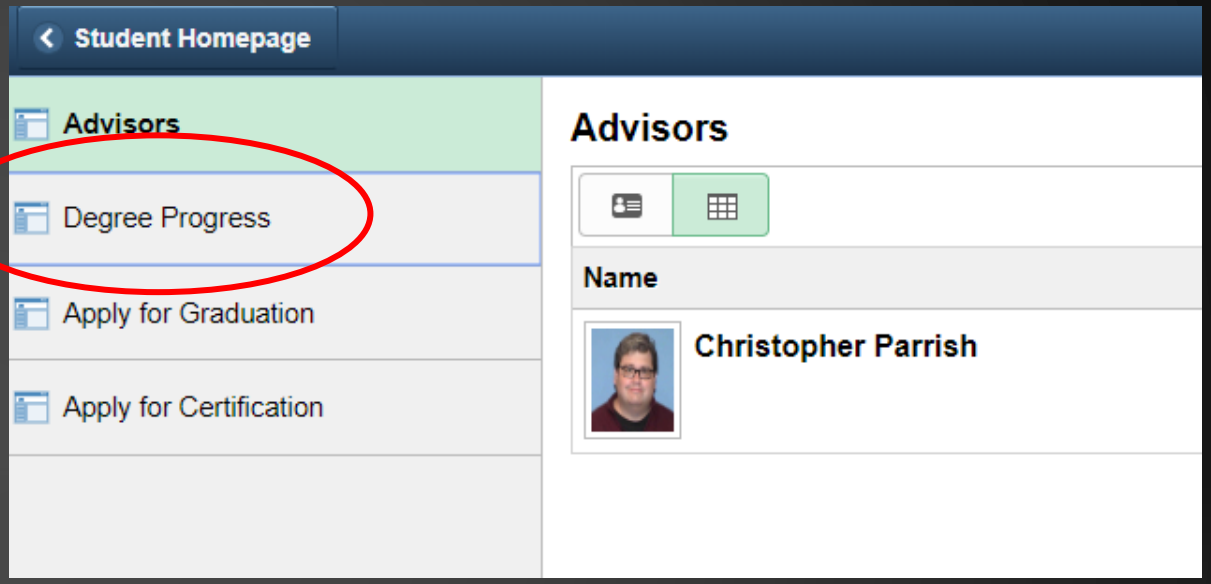
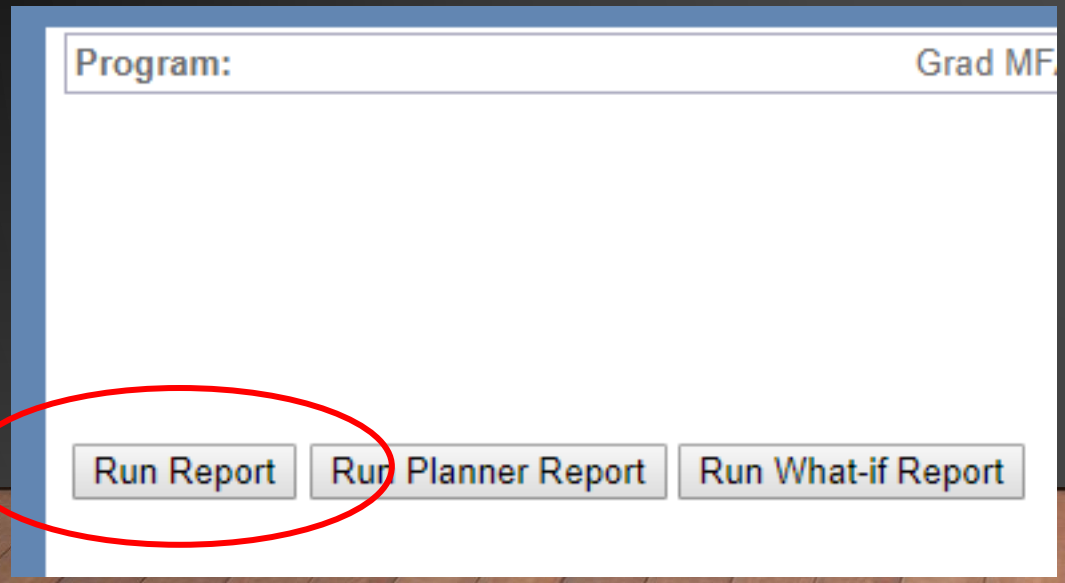
DEPAUL | COLLEGE OF COMPUTING AND DIGITAL MEDIA

DEGREE PROGRESS REPORT (DPR)


Student Homepage
Academic Progress
Academic Records
Student Resc
Financial Aid
Manage Classes
Profile


Student Homepage
Advisors
Degree Progress
Apply for Graduation
Apply for Certification
Advisors
Name
Christopher Parrish


Program:
Grad MF
Run Report
Run Planner Report
Run What-if Report

Program: Undergraduate CompDigMedia (2018-2019 Autumn)
Major: BS-Computer Science / Software Development (2018-2019 Autumn)

Total Credit Earned: 50 [+]
Cumulative GPA: 0.000

Report | Substitutions | Overrides

Additional Courses

Completed | In Progress | Incomplete | Information Items

LIBERAL STUDIES PROGRAM
8/24 Credits

- Liberal Studies Core
  8/16 Credits
- Seminar on Multiculturalism in the U.S.
  0/4 Credits
- Experiential Learning
  0/4 Credits
- Senior Capstone Seminar: See Major Requirements

LIBERAL STUDIES LEARNING DOMAINS
16/52 Credits

- Arts & Literature (AL)
  0/12 Credits
- Philosophical Inquiry
  0/8 Credits
- Religious Dimensions (RD)
  0/8 Credits
- Scientific Inquiry (SILB or SISK)
  4/4 Credits
- Social, Cultural, and Behavioral Inquiry (SCBI)
  8/12 Credits
- Understanding the Past (UP)
  4/8 Credits

BS-COMPUTER SCIENCE MAJOR FIELD REQUIREMENTS
8/44 Credits

- Major Course Requirements
  8/44 Credits

SOFTWARE DEVELOPMENT CONCENTRATION REQUIREMENTS
0/32 Credits

- Software Development Course Requirements
  0/32 Credits

SOFTWARE DEVELOPMENT MAJOR ELECTIVES
4/20 Credits

- Software Development Advanced Electives
  0/16 Credits
- Software Development Major Electives
  4/4 Credits

ADVANCED MAJOR FIELD COURSES

- Advanced Major Field Course Options

OPEN ELECTIVE COURSES
22/20 Credits

- Open Elective Courses
  22/20 Credits

UNDERGRADUATE RESIDENCY REQUIREMENT

- Transfer credit earned in the last 60 hours will require college approval

BS-COMPUTER SCIENCE MAJOR FIELD RESIDENCY REQUIREMENT

- Major Field Residency Requirement

BS-COMPUTER SCIENCE MAJOR FIELD GPA REQUIREMENT

- 2.00 GPA Major Requirement

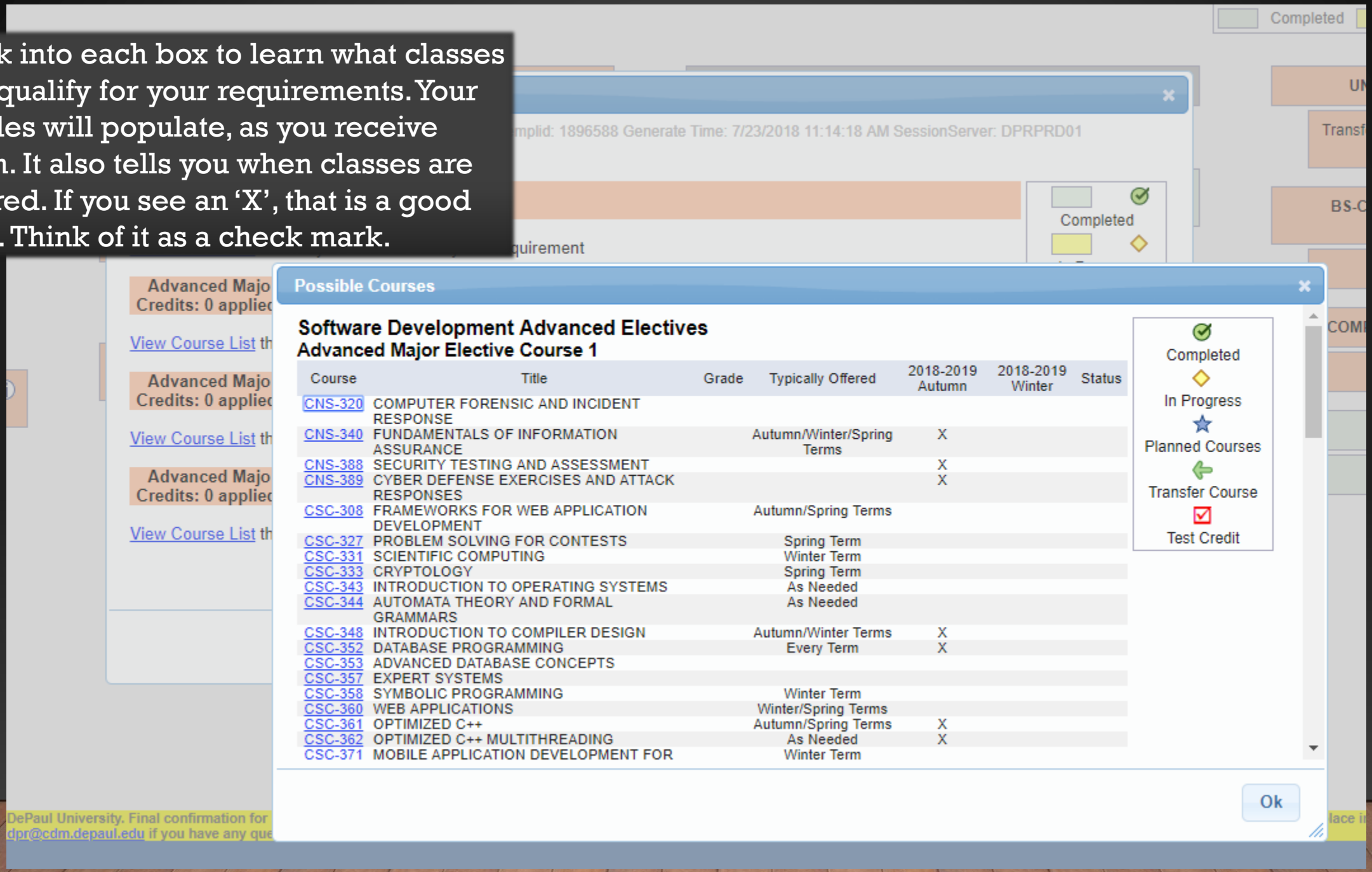
TEST CREDIT SUMMARY

- Test Credit Earned

This is your color-coded road map to graduation. The goal is to get the entire report to turn green. It is your responsibility to make sure your information is accurate. Check this every

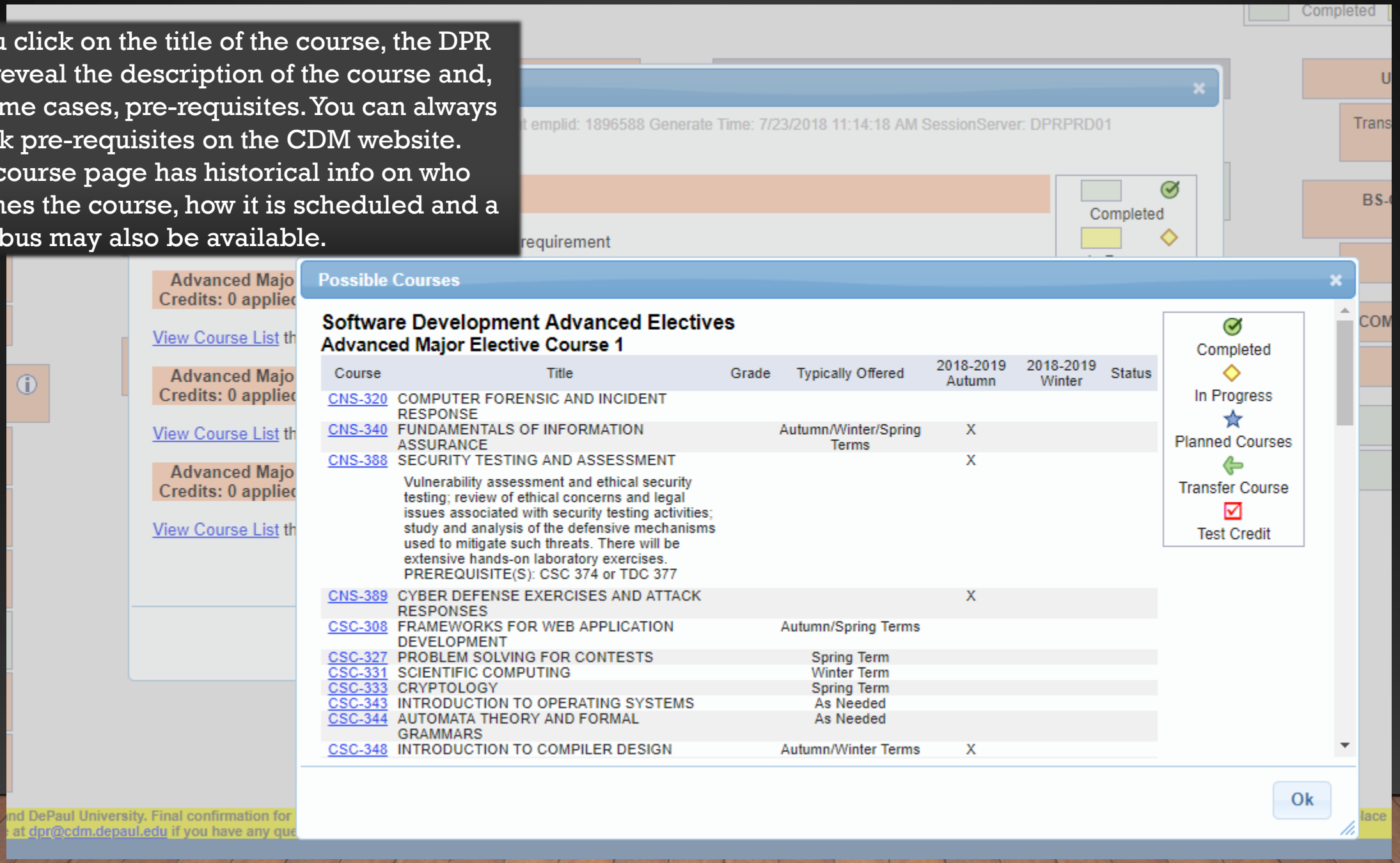
This is an advising report. It does not represent a contract between the student and DePaul University. Final confirmation for degree requirements is subject to department, college and university approval. A student who applies for readmission will be subject to all degree requirements in place in the enrollment term of readmission. You are encouraged to meet regularly with your academic advisor/faculty mentor. Please contact your college at dpr@cdm.depaul.edu if you have any questions.

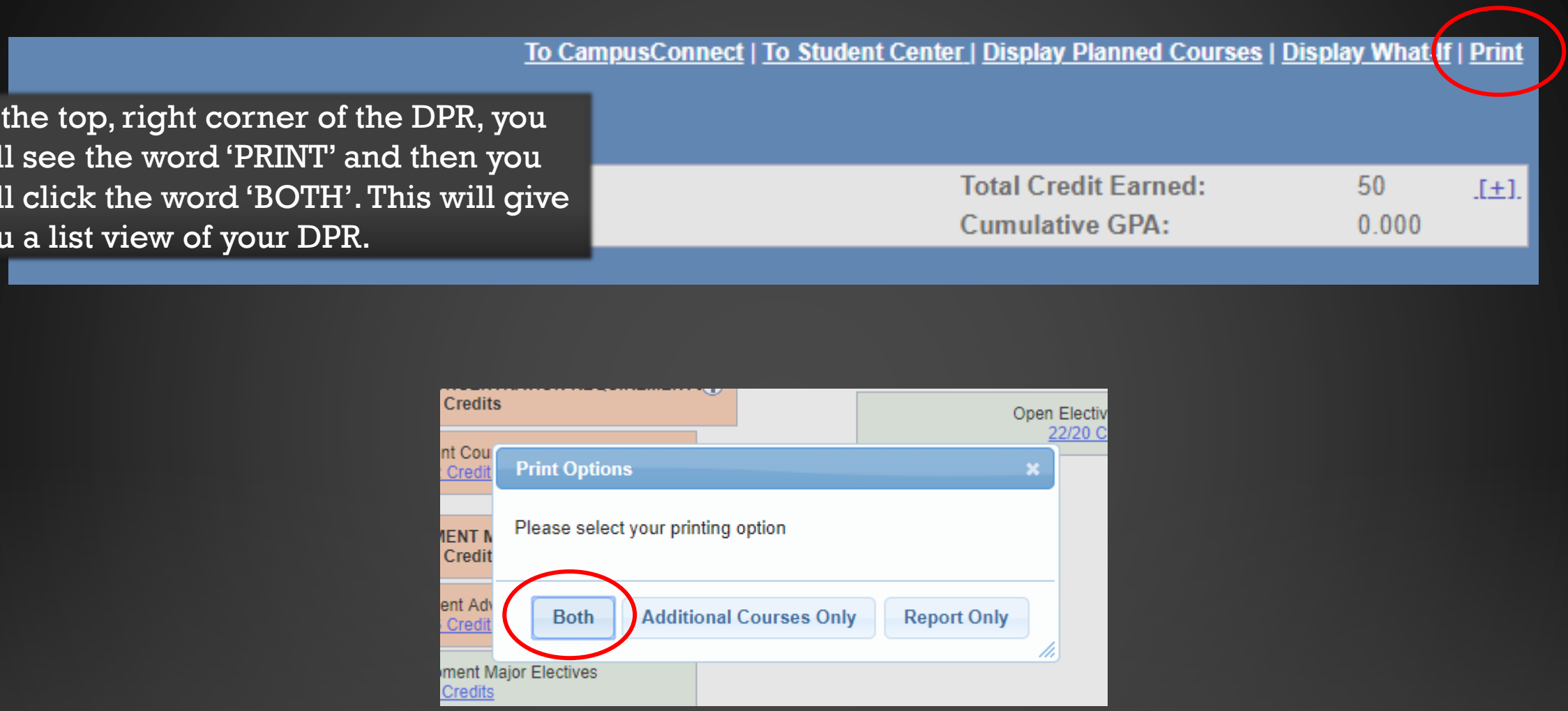
Click into each box to learn what classes will qualify for your requirements. Your grades will populate, as you receive them. It also tells you when classes are offered. If you see an 'X', that is a good sign. Think of it as a check mark.

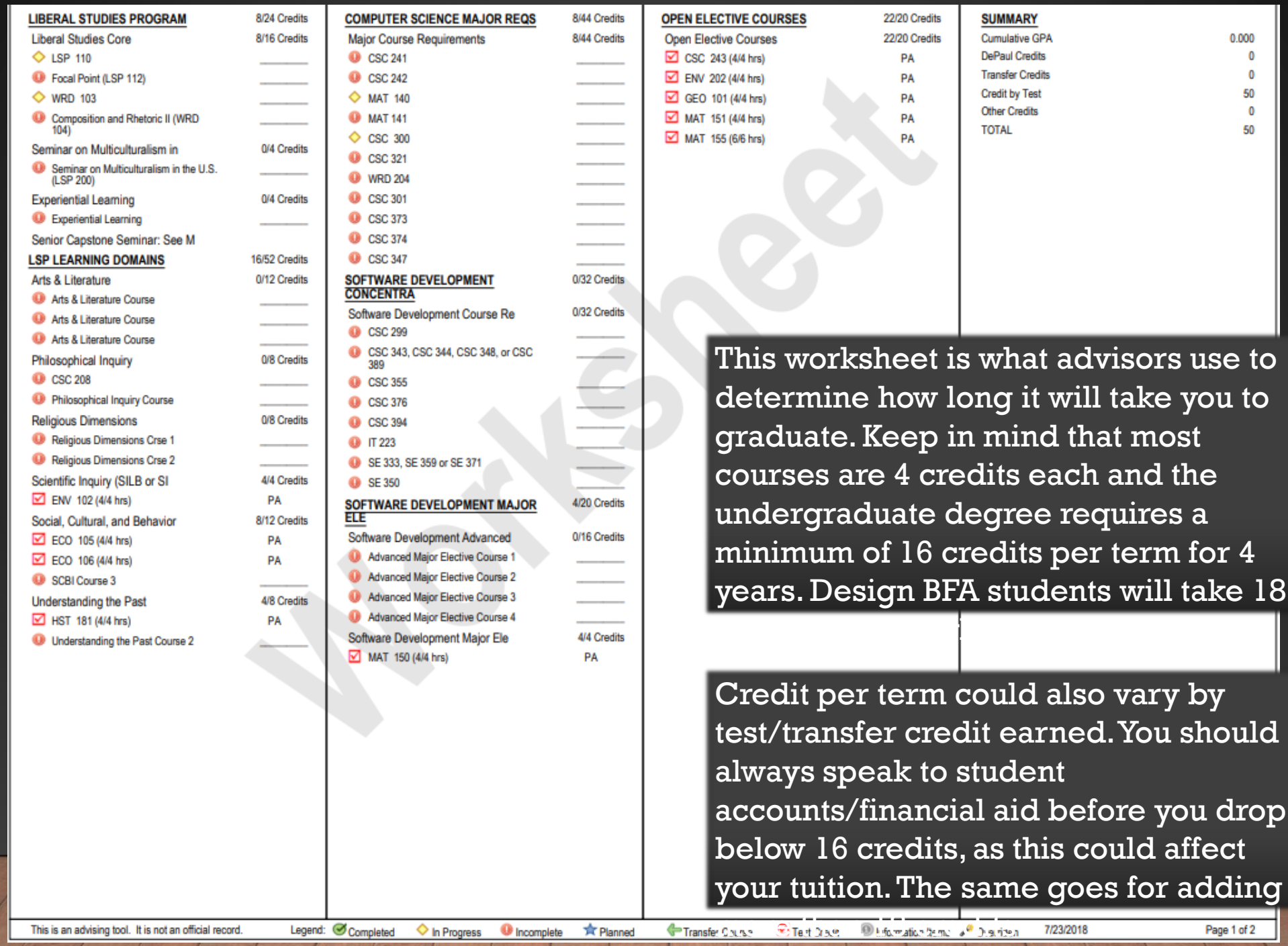


Course	Title	Grade	Typically Offered	2018-2019 Autumn	2018-2019 Winter	Status
CNS-320	COMPUTER FORENSIC AND INCIDENT RESPONSE					
CNS-340	FUNDAMENTALS OF INFORMATION ASSURANCE		Autumn/Winter/Spring Terms	X		
CNS-388	SECURITY TESTING AND ASSESSMENT			X		
CNS-389	CYBER DEFENSE EXERCISES AND ATTACK RESPONSES			X		
CSC-308	FRAMEWORKS FOR WEB APPLICATION DEVELOPMENT		Autumn/Spring Terms			
CSC-327	PROBLEM SOLVING FOR CONTESTS		Spring Term			
CSC-331	SCIENTIFIC COMPUTING		Winter Term			
CSC-333	CRYPTOLOGY		Spring Term			
CSC-343	INTRODUCTION TO OPERATING SYSTEMS		As Needed			
CSC-344	AUTOMATA THEORY AND FORMAL GRAMMARS		As Needed			
CSC-348	INTRODUCTION TO COMPILER DESIGN		Autumn/Winter Terms	X		
CSC-352	DATABASE PROGRAMMING		Every Term	X		
CSC-353	ADVANCED DATABASE CONCEPTS					
CSC-357	EXPERT SYSTEMS					
CSC-358	SYMBOLIC PROGRAMMING		Winter Term			
CSC-360	WEB APPLICATIONS		Winter/Spring Terms			
CSC-361	OPTIMIZED C++		Autumn/Spring Terms	X		
CSC-362	OPTIMIZED C++ MULTITHREADING		As Needed	X		
CSC-371	MOBILE APPLICATION DEVELOPMENT FOR		Winter Term			

If you click on the title of the course, the DPR will reveal the description of the course and, in some cases, pre-requisites. You can always check pre-requisites on the CDM website. The course page has historical info on who teaches the course, how it is scheduled and a syllabus may also be available.




To CampusConnect | To Student Center | Display Planned Courses | Display What-If | Print
At the top, right corner of the DPR, you will see the word 'PRINT' and then you will click the word 'BOTH'. This will give you a list view of your DPR.
Total Credit Earned: 50 [+]
Cumulative GPA: 0.000
Credits
Open Electiv
22/20 C
Print Options
Please select your printing option
Both
Additional Courses Only
Report Only
Credits



LIBERAL STUDIES PROGRAM 8/24 Credits

Liberal Studies Core 8/16 Credits

- LSP 110
- Focal Point (LSP 112)
- WRD 103
- Composition and Rhetoric II (WRD 104)

Seminar on Multiculturalism in 0/4 Credits

- Seminar on Multiculturalism in the U.S. (LSP 200)

Experiential Learning 0/4 Credits

- Experiential Learning

Senior Capstone Seminar: See M

LSP LEARNING DOMAINS 16/52 Credits

Arts & Literature 0/12 Credits

- Arts & Literature Course
- Arts & Literature Course
- Arts & Literature Course

Philosophical Inquiry 0/8 Credits

- CSC 208
- Philosophical Inquiry Course

Religious Dimensions 0/8 Credits

- Religious Dimensions Crse 1
- Religious Dimensions Crse 2

Scientific Inquiry (SILB or SI 4/4 Credits

- ENV 102 (4/4 hrs) PA

Social, Cultural, and Behavior 8/12 Credits

- ECO 105 (4/4 hrs) PA
- ECO 106 (4/4 hrs) PA
- SCBI Course 3

Understanding the Past 4/8 Credits

- HST 181 (4/4 hrs) PA
- Understanding the Past Course 2

COMPUTER SCIENCE MAJOR REQS 8/44 Credits

Major Course Requirements 8/44 Credits

- CSC 241
- CSC 242
- MAT 140
- MAT 141
- CSC 300
- CSC 321
- WRD 204
- CSC 301
- CSC 373
- CSC 374
- CSC 347

SOFTWARE DEVELOPMENT CONCENTRA 0/32 Credits

Software Development Course Re 0/32 Credits

- CSC 299
- CSC 343, CSC 344, CSC 348, or CSC 389
- CSC 355
- CSC 376
- CSC 394
- IT 223
- SE 333, SE 359 or SE 371
- SE 350

SOFTWARE DEVELOPMENT MAJOR ELE 4/20 Credits

Software Development Advanced 0/16 Credits

- Advanced Major Elective Course 1
- Advanced Major Elective Course 2
- Advanced Major Elective Course 3
- Advanced Major Elective Course 4

Software Development Major Ele 4/4 Credits

- MAT 150 (4/4 hrs) PA

OPEN ELECTIVE COURSES 22/20 Credits

Open Elective Courses 22/20 Credits

- CSC 243 (4/4 hrs) PA
- ENV 202 (4/4 hrs) PA
- GEO 101 (4/4 hrs) PA
- MAT 151 (4/4 hrs) PA
- MAT 155 (6/6 hrs) PA

SUMMARY

Cumulative GPA	0.000
DePaul Credits	0
Transfer Credits	0
Credit by Test	50
Other Credits	0
TOTAL	50

Worksheet

This worksheet is what advisors use to determine how long it will take you to graduate. Keep in mind that most courses are 4 credits each and the undergraduate degree requires a minimum of 16 credits per term for 4 years. Design BFA students will take 18

Credit per term could also vary by test/transfer credit earned. You should always speak to student accounts/financial aid before you drop below 16 credits, as this could affect your tuition. The same goes for adding