

Name : Shivam Patel
Student ID : 10105625
Date : 09/13/21

Advisement & Degree Progress Report

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Catalog Year	Career	Program	Plan/Subplan
Fall 2020-2021	GRAD	GCSS	Computer Science MS

Student Responsibility Statement (RG 1609)

Satisfied: Students at The University of Southern Mississippi are responsible for knowing and complying with all prerequisites and requirements for their respective degrees.

Satisfied: Academic Level Equal Graduate

Grade Point Average (RQ 2017)

Satisfied: A minimum GPA of 3.00 is required for all graduate coursework attempted.

Grade Point Average

Satisfied: Students who receive a grade of C in more than six (6) hours of coursework or fall below a 3.00 GPA will be placed on Probation. Students who are placed on Probation must increase their GPA to a 3.00 in their next twelve (12) hours of coursework. Failure to do so will result in dismissal from the program.

· **GPA:** 3.000 required, 3.667 completed

Computer Science MS (RG 6555-16)

Satisfied: Thirty-three (33) Hours Required.

· **Units:** 33.00 required, 33.00 used

· **GPA:** 3.000 required, 3.667 completed

Catalog/Bulletin Year (RQ 5210)

Satisfied: Your catalog year is 2020-2021. Your catalog will expire August 2025. (RQ 5210)

Please note: Courses appearing on the DPR to be applied to fulfill the requirements of the degree program must have been taken within the time limit allowed for degree completion. The time limit begins with the term of admittance and cannot exceed 5 calendar years for certificate and masters programs.

Computer Science Major (RQ 5409-19)

Satisfied: A total of thirty (30) hours of the following courses is required:

Select a minimum of twenty-one (21) hours from the range CSC 616-695 **CSC 691 and CSC 695 each may be taken for up to six (6) hours. No more than nine (9) hours can be taken from the range CSC 510-591. **Note: Students that have not completed CSC 413 ARE REQUIRED to take CSC 513.

Computer Science Required

Satisfied: A total of thirty (30) hours of the following courses is required:

Select a minimum of twenty-one (21) hours from the range CSC 616-695 **CSC 691 and CSC 695 each may be taken for up to six (6) hours. No more than nine (9) hours can be taken from the range CSC 510-591. **Note: Students that have not completed CSC 413 ARE REQUIRED to take CSC 513.

Term	Subject	Catalog Nbr	Course Title	Grade	Units	Type
Fall 2020	CSC	513	Algorithms	A-	3.00	EN
Fall 2020	CSC	514	Software Design	A	3.00	EN
Fall 2020	CSC	633	Distributed Databas	A	3.00	EN
Fall 2020	CSC	695	Directed Study	A	3.00	EN
Spr 2021	CSC	510	Parallel Computing	A	3.00	EN
Spr 2021	CSC	638	Adv Computer Algor	C+	3.00	EN
Spr 2021	CSC	691	Topics In Cs	A	3.00	EN
Spr 2021	CSC	695	Directed Study	B	3.00	EN
Sum 2021	CSC	691	Topics In Cs	A	3.00	EN
Fall 2021	CSC	630	Parallel Prog Tech		3.00	IP

Project or Thesis (RQ 5411-19)

Satisfied: Three (3) to Six (6) Hours Required.

CSC 699

Satisfied: Project: Three (3) Hours Required.

· **Units:** 3.00 required, 3.00 used

Term	Subject	Catalog Nbr	Course Title	Grade	Units	Type
Fall 2021	CSC	699	Project		3.00	IP

Course History

Term	Subject	Catalog Nbr	Title	Grade	Units	Type
Spr 2021	CSC	510	Parallel Computing	A	3.00	EN
Fall 2020	CSC	513	Algorithms	A-	3.00	EN
Fall 2020	CSC	514	Software Design	A	3.00	EN
Fall 2021	CSC	630	Parallel Prog Tech		3.00	IP
Fall 2020	CSC	633	Distributed Databas	A	3.00	EN
Spr 2021	CSC	638	Adv Computer Algor	C+	3.00	EN

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Spr 2021	CSC	691	Topics In Cs	A	3.00	EN
Sum 2021	CSC	691	Topics In Cs	A	3.00	EN
Fall 2020	CSC	695	Directed Study	A	3.00	EN
Spr 2021	CSC	695	Directed Study	B	3.00	EN
Fall 2021	CSC	697	Independent Study		3.00	IP
Fall 2021	CSC	699	Project		3.00	IP