University of Central Missouri Degree Audit

Student View   AA73McAb as of 04/11/2023 at 08:28

Student	Chandrashekar Murigappa, Pooja	**Level**	Graduate	**College**	Health, Science and Technology
ID	700710976	**Catalog Year**	2020-2021	**Degree**	Master of Science
Classification	Graduate	**Advisor**		**Major**	GR-Computer Science
Overall GPA	3.10	**Academic Standing**	Good Standing	**Concentration**	
UCM GPA	3.1	**Interests**		**Minor**	

Degree Progress

Requirements	100%

Hours	100%

✅ **Master of Science**

    Catalog Year: 2020-2021   Hours Required: 30
    GPA: 2.75   Hours Applied: 30

✅ You meet the required minimum overall GPA of 3.00

✅ You meet the minimum 3.00 UCM GPA.

✅ Degree Major

Students should apply for graduation the semester before they intend to graduate, after enrolling in final semester courses. Spring and Summer graduates should apply in October; Fall graduates should apply in March. Applications can be found in MyCentral, the Student Services tab, middle column, Apply for Graduation link. Coursework used toward a graduate degree cannot be older than 8 years and 50 percent of the degree must be at the 5000/6000 level. Only 6 hours of C can be applied towards a graduate degree.

✅ **Computer Science (976)**

    Catalog Year: 2020-2021   Hours Required: 30
    GPA: 3.10   Hours Applied: 30

✅ A Program GPA of 3.00 is required

✅ Required Courses

CS 5300	Advanced Algorithms	B	3	Spring 2021
CS 5500	Advanced Operating Systems	A	3	Fall 2021
CS 5600	Advanced Database Systems	B	3	Fall 2021
CS 5900	Compiler Design & Constructn	C	3	Fall 2020

✅ Elect one of the three Areas for 18 hours

  ✅ General Computer Science Area

    ✅ General Computer Science Courses

CS 5020	Internship in CS	B	3	Spring 2022
CS 5220	Adv Applic Programming in Java	C	3	Summer 2021
CS 5610	Introduction Cloud Computing	A	3	Spring 2021
CS 5630	Data Mining	B	3	Summer 2021
CS 5710	Intro to Machine Learning	A	3	Summer 2021
CS 5620	Big Data: Storage, Anlytc&Visl	B	3	Spring 2021

Insufficient

    Hours Applied: 3   Classes Applied: 2

CS 5620	Big Data: Storage, Anlytc&Visl	F	0	Fall 2020
CS 5630	Data Mining	C	3	Fall 2020

Notes

	Entered by	Date
Your graduate appeal petition has been reviewed and approved. The grade of 'C' earned in CS 5630- Data Mining in Fall 2020 will be uncalculated from your GPA, but remain on your official transcript. You repeated CS 5630 this Summer 2021 and earned a grade of 'B'; this grade will be calculated into your GPA. You have now utilized 6 of the 6 repeated credit hours eligible for grade replacement.	Casarez, Amanda B	08/12/2021
Your petition request has been reviewed and granted. The F grade earned in CS 5620 in FA 2020, will be eliminated from your GPA, but will remain on your transcript. You have now utilized 3 of the 6 repeated credit hours eligible for grade replacement.	Casarez, Amanda B	05/18/2021

Legend

✅ **Complete**   ⬛ **Complete except for classes in-progress**   **(T) Transfer Class**

🟥 **Not Complete**   ≈ **Nearly complete - see advisor**   **@ Any course number**

* Denotes Prerequisite Course Required

Disclaimer

You are encouraged to use this degree audit report as a guide when planning your progress toward completion of the above requirements. Your academic advisor or the Registrar's Office may be contacted for assistance in interpreting this report. This audit is not your academic

transcript and it is not official notification of completion of degree or certificate requirements. Please contact the Registrar's Office regarding this degree audit report, your official degree/certificate completion status, or to obtain a copy of your academic transcript.