INTERNAL ACADEMIC RECORD FOR:

Ming Xu (Id: B01532164)

NOT FOR TRANSCRIPT PURPOSES

NOTE: Grade of S* indicates a mandatory S/NC course

NOTE: The (✓) adjacent to the course title indicates a writing deficiency indicator

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Fall 2018:   Admitted as a Degree Candidate: The Graduate School

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Term: Fall 2018   **Academic Standing:** Consult Department   **Workload Status:** Full Time

Level: Graduate   **Classification:** Graduate-Masters

Course Code		Course Title		Grade Mode	Grade	Credit
APMA 1650	S01	Statistical Inference I		G	A	1.00
ENGN 1610	S01	Image Understanding		G	B	1.00
ENGN 2912B	S01	Scientific Programming in C++		G	A	1.00
Course Credits Earned:			**Semester**	3.000	**Cumulative**	3.000
Enrollment Units:			**Semester**	3.000	**Cumulative**	3.000

Term: Spring 2019   **Academic Standing:** Consult Department   **Workload Status:** Full Time

Level: Graduate   **Classification:** Graduate-Masters

Course Code		Course Title		Grade Mode	Grade	Credit
ENGN 2020	S01	Math Methds in Engin/Physcs II		G	A	1.00
ENGN 2560	S01	Computer Vision		G	A	1.00
Course Credits Earned:			**Semester**	2.000	**Cumulative**	5.000
Enrollment Units:			**Semester**	2.000	**Cumulative**	5.000

Academic Objective

Master of Science

SCM - Engineering with Thesis

End of Academic Record