

On-line Academic Student Information System

OASIS



STARS report

ID#: 6514111935

STARS Report

You may directly access the following sections in the STARS report

- [Pertinent Data Section](#)
- [Legend](#)
- [Units Required for Degree](#)

The Blue text in the STARS report identifies the degree requirements completed.
The Red text in the report highlights the outstanding requirements needed in order to graduate.
Place the mouse pointer over the underline codes in the report to view its description.
Descriptions will appear in the status bar at the bottom of your browser window.

PREPARED: 01/03/14 - 14:42
PROGRAM: 561 CATALOG YEAR: 20123
STARS - DEGREE PROGRESS REPORT
Master of Science
Mechanical Engineering

GRADUATE PERTINENT DATA SECTION:



Term of USC Admission 20123

USC Expected Graduation Date - 18 DECEMBER 2013

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USC Diploma Information

Name as it will appear on your USC Diploma:

Chung-Hau Wang

Diploma will be mailed to:

No 18, Alley13, Lane78, Zhuguang Rd
Hsinchu City 300
Taiwan

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CURRENT POST:	DEGREE	MAJOR	UNIT	EFFECTIVE TERM
561	MS	ME	ENGR	20123

PREVIOUS DEGREES:

DEGREE	DATE	INSTITUTION
BS	JUN 2007	National Chung Cheng University

*** PLEASE BRING THIS REPORT WITH YOU WHEN YOU SEE
YOUR ACADEMIC ADVISOR ***

***** ALL DEGREE REQUIREMENTS HAVE BEEN SATISFIED *****

YOU HAVE SATISFIED THE CONTINUOUS ENROLLMENT REQUIREMENT. PLEASE
ENSURE THAT CONTINUOUS ENROLLMENT IS MAINTAINED IN EACH FALL AND
SPRING SEMESTER UNTIL ALL DEGREE REQUIREMENTS HAVE BEEN
SATISFIED.

THE TIME LIMIT TO COMPLETE YOUR PROGRAM IS FIVE YEARS
FROM THE FIRST USC COURSE APPLIED TO YOUR PROGRAM.

YOUR PROGRAM MUST BE COMPLETED BY THE STATED TERM:
FROM-----> TERM 123 (THROUGH 172)

OK A MINIMUM OF 27 UNITS IS REQUIRED FOR DEGREE COMPLETION.
REQUIRED COURSE WORK WILL BE DETERMINED BY YOUR ACADEMIC
ADVISOR. A MINIMUM GRADE OF "C" OR BETTER IS REQUIRED.
EARNED: 27.00 UNITS

20123	AME 521	3.0 B	Engineering Vibrations II
20123	AME 525	3.0 B+	Engineering Analysis
20123	AME 541	3.0 B-	Linear Controls Systems II
20131	AME 526	3.0 B	Engineering Analytical Method
20131	AME 527	3.0 C+	Elements of Vehicle and Energ
20131	AME 544	3.0 C	Computer Control of Mechanica
20133	AME 408	3.0 A-	Computer-Aided Design of Mech
20133	AME 410	3.0 A	Engineering Design Theory and
20133	AME 524	3.0 B	Advanced Engineering Dynamics

BASED ON APPLIED COURSE WORK, YOU HAVE SATISFIED THE MINIMUM
500 LEVEL REQUIREMENT (TWO-THIRDS RULE).

OK

OK 3.0 CUMULATIVE GPA REQUIRED OF ALL GRADUATE LEVEL USC
COURSE WORK APPLIED TO YOUR DEGREE:

EARNED:

