

# On-line Academic Student Information System

**OASIS**

STARS report

ID#: 2900427583



## STARS Report

You may directly access the following sections in the StARS report

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

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**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.**

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PREPARED: 02/10/22 - 15:31  
PROGRAM: 316 CATALOG YEAR: 20173  
STARS - DEGREE PROGRESS REPORT  
Doctor of Philosophy  
Electrical Engineering

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GRADUATE PERTINENT DATA SECTION:



Term of USC Admission 20173

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USC Diploma Information

Name as it will appear on your USC Diploma:

Jinhyun So

Diploma will be mailed to: Seocho The-Ovil, 810 Ho  
 Seocho-2-Dong 1355-17, Seocho-Gu  
 Seoul, 06733 06733  
 South Korea

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CURRENT POST:	DEGREE	MAJOR	UNIT	EFFECTIVE TERM
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316	PHD	EE	GRAD	20173
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PREVIOUS DEGREES:

DEGREE	DATE	INSTITUTION
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BS	AUG 2010	KAIST
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MS	AUG 2012	KAIST
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\*\*\* PLEASE BRING THIS REPORT WITH YOU WHEN YOU SEE  
 YOUR ACADEMIC ADVISOR \*\*\*

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AT LEAST ONE REQUIREMENT HAS NOT BEEN SATISFIED


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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.

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

YOUR PROGRAM MUST BE COMPLETED BY THE STATED TERM:  
 FROM-----> TERM 173 (THROUGH 252 )

NO A MINIMUM OF 60 UNITS IS REQUIRED FOR DEGREE COMPLETION.   
 REQUIRED COURSE WORK WILL BE DETERMINED AND MUST BE  
 APPLIED BY YOUR ACADEMIC ADVISOR. A MINIMUM GRADE OF "C"  
 OR BETTER IS REQUIRED.

EARNED: 52.00 UNITS  
 --> NEEDS: 8.00 UNITS

USC course work applied to your program of study:

<a href="#">20173</a>	EE	503	4.0 A	Probability for Electrical an
<a href="#">20173</a>	EE	510	4.0 A	Linear Algebra for Engineerin
<a href="#">20173</a>	EE	690	1.0 CR	Directed Research
<a href="#">20181</a>	EE	562	3.0 A	Random Processes in Engineeri
<a href="#">20181</a>	EE	565	3.0 A	Information Theory and Compre
<a href="#">20183</a>	EE	542	3.0 A	Internet and Cloud Computing
<a href="#">20183</a>	EE	790	3.0 CR <a href="#">&gt;R</a>	Research
<a href="#">20191</a>	CSC	1599	4.0 A-	Special Topics
<a href="#">20191</a>	EE	559	3.0 A	Mathematical Pattern Recognit
<a href="#">20192</a>	EE	790	1.0 CR <a href="#">&gt;R</a>	Research
<a href="#">20193</a>	EE	588	4.0 A	Optimization for the Informat
<a href="#">20193</a>	EE	790	3.0 CR <a href="#">&gt;R</a>	Research
<a href="#">20201</a>	EE	790	6.0 CR <a href="#">&gt;R</a>	Research
<a href="#">20202</a>	EE	790	1.0 CR <a href="#">&gt;R</a>	Research
<a href="#">20203</a>	EE	790	3.0 CR <a href="#">&gt;R</a>	Research
<a href="#">20211</a>	EE	790	6.0 CR <a href="#">&gt;R</a>	Research

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

OK

EARNED: 52.00 UNITS

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

EARNED: 3.957 AVE

OK 3.0 CUMULATIVE GPA REQUIRED OF ALL GRADUATE LEVEL COURSE  
WORK COMPLETED AT USC:

EARNED: 3.588 AVE

YOUR PROGRAM REQUIRES THE COMPLETION OF A DISSERTATION.  
YOU MUST BE ADMITTED TO CANDIDACY, SUCCESSFULLY DEFEND YOUR  
DISSERTATION, AND SUBMIT THE DISSERTATION TO THE UNIVERSITY  
AFTER YOUR COMMITTEE HAS APPROVED IT. PLEASE REFER TO THE  
GRADUATE SCHOOL'S WEBSITE OR CONTACT THE THESIS COORDINATOR  
IF YOU HAVE QUESTIONS ABOUT THE SUBMISSION PROCESS.

NO

+ 1) YOUR DATE OF CANDIDACY HAS BEEN RECORDED.  
DOC PASSED 04/30/21

IP+ 2) REGISTRATION IN DISSERTATION 794A AND 794B IS REQUIRED.  
CONTINUOUS REGISTRATION IN 794 IS REQUIRED EACH TERM,  
EXCLUDING SUMMERS, FROM THE DATE OF CANDIDACY UNTIL THE  
DISSERTATION HAS BEEN APPROVED AND SUBMITTED TO THE  
UNIVERSITY.

IN-P ---> 0 COURSES TAKEN  
3 COURSES TAKEN  
[20212](#) EE 794A 2.0 IP [>IP](#) Doctoral Dissertation  
[20213](#) EE 794B 2.0 IP [>IP](#) Doctoral Dissertation

[20221](#) EE 794C 2.0 RG [>IP](#) Doctoral Dissertation

- 3) APPROVAL TO SUBMIT DEFENDED & FINAL COPY OF DOCTORAL WORK FORM REQUIRED.

- 4) SUBMISSION OF APPROVED DISSERTATION REQUIRED.

#### SUMMARY OF GRADUATE LEVEL ENROLLMENT AT USC:

IP Term 20221  
[20221](#) CSC1561 4.0 RG [>IP](#) Foundations of Artificial Int  
[20221](#) EE 790 6.0 RG [>IP](#) Research  
[20221](#) EE 794C 2.0 RG [>IP](#) Doctoral Dissertation

IP Term 20213  
[20213](#) EE 660 4.0 A- Machine Learning II: Mathemat  
[20213](#) EE 790 6.0 CR [>R](#) Research  
[20213](#) EE 794B 2.0 IP [>IP](#) Doctoral Dissertation

IP Term 20212  
[20212](#) EE 794A 2.0 IP [>IP](#) Doctoral Dissertation  
[20212](#) ENGR596 1.0 CR Internship in Engineering

Term 20211  
[20211](#) EE 790 6.0 CR [>R](#) Research

Term 20203  
[20203](#) EE 660 0.0 IX [>D](#) Machine Learning from Signals  
[20203](#) EE 790 3.0 CR [>R](#) Research

Term 20202  
[20202](#) EE 790 1.0 CR [>R](#) Research

Term 20201  
[20201](#) CSC1531 0.0 W Applied Cryptography  
[20201](#) EE 790 6.0 CR [>R](#) Research

Term 20193  
[20193](#) EE 588 4.0 A Optimization for the Informat  
[20193](#) EE 790 3.0 CR [>R](#) Research

Term 20192  
[20192](#) EE 790 1.0 CR [>R](#) Research

Term 20191  
[20191](#) CSCI599 4.0 A- Special Topics  
[20191](#) EE 559 3.0 A Mathematical Pattern Recognit

Term 20183  
[20183](#) EE 542 3.0 A Internet and Cloud Computing  
[20183](#) EE 790 3.0 CR [>R](#) Research

IP Term 20182  
[20182](#) GRSC802 0.0 RG [>IP](#) Summer Enrollment for Continu

Term 20181  
[20181](#) EE 562 3.0 A Random Processes in Engineeri  
[20181](#) EE 565 3.0 A Information Theory and Compre

Term 20173  
[20173](#) EE 503 4.0 A Probability for Electrical an  
[20173](#) EE 510 4.0 A Linear Algebra for Engineerin  
[20173](#) EE 690 1.0 CR Directed Research

#### COURSE WORK NOT APPLIED TO YOUR DEGREE PROGRAM

IP COURSE WORK THAT HAS NOT BEEN APPLIED TO YOUR PROGRAM  
 OF STUDY BY YOUR ACADEMIC DEPARTMENT:

[20182](#) GRSC802 0.0 RG [>IP](#) Summer Enrollment for Continu  
[20212](#) EE 794A 2.0 IP [>IP](#) Doctoral Dissertation  
[20212](#) ENGR596 1.0 CR Internship in Engineering  
[20213](#) EE 660 4.0 A- Machine Learning II: Mathemat  
[20213](#) EE 790 6.0 CR [>R](#) Research  
[20213](#) EE 794B 2.0 IP [>IP](#) Doctoral Dissertation  
[20221](#) CSCI561 4.0 RG [>IP](#) Foundations of Artificial Int  
[20221](#) EE 790 6.0 RG [>IP](#) Research  
[20221](#) EE 794C 2.0 RG [>IP](#) Doctoral Dissertation

COURSE WORK THAT IS NOT AVAILABLE FOR DEGREE CREDIT -  
 EXCESS CREDIT, REPEAT CREDIT, COURSE WORK TAKEN OUT  
 OF SEQUENCE, DOES NOT MEET THE MINIMUM GRADE REQUIRE-  
 MENT, SUBJECT-CREDIT-ONLY COURSE WORK:

[20203](#) EE 660 0.0 IX [>D](#) Machine Learning from Signals

#### COURSES WITH OUTSTANDING ISSUES THAT MUST BE RESOLVED:

- \* MISSING GRADES, INCOMPLETES, AND IN-PROGRESS GRADING  
 THAT MUST BE RESOLVED

- \* SPECIFIED COURSE WORK THAT HAS NOT BEEN APPLIED TO YOUR PROGRAM BY YOUR ADVISOR

IP- SPECIFIED COURSE WORK THAT HAS NOT BEEN APPLIED TO YOUR PROGRAM:

[20212](#) EE 794A 2.0 IP [>IP](#) Doctoral Dissertation  
[20213](#) EE 794B 2.0 IP [>IP](#) Doctoral Dissertation

PLEASE NOTE: THE FOLLOWING COURSE WORK APPEARS ON YOUR OASIS GRADE REPORT AND YOUR STARS REPORT BUT WILL NOT BE LISTED ON YOUR OFFICIAL USC TRANSCRIPT. COURSE WORK IN WHICH YOU WITHDREW PRIOR TO THE END OF THE 45 PERCENT MARK OF THE SEMESTER ARE ELIGIBLE FOR THIS ACCOMMODATION, AS WELL AS COURSE WORK GRADED NR (NO RECORD) IN SPRING 2020, IF APPLICABLE.

[20201](#) CSC1531 0.0 W Applied Cryptography

\*\*\*\* LEGEND \*\*\*\*



REQUIREMENT STATUS CODES:

NO = REQUIREMENT INCOMPLETE  
 OK = REQUIREMENT COMPLETE  
 - = SUB-REQUIREMENT NOT MET  
 + = SUB-REQUIREMENT MET

COURSE SUFFIXES:

L = COURSE WITH A LAB  
 X = COURSE CREDIT RESTRICTION

COURSE FLAGS:

>D = CREDIT DELETED, BUT INCLUDED IN GPA  
 >Z = CREDIT DELETED AND NOT INCLUDED IN GPA  
 >R = REPEATABLE COURSE  
 >IP= IN-PROGRESS COURSE  
 >LS= LIMITED STATUS COURSE  
 >XS= EXCESS CREDIT -- CREDIT DELETED AND NOT INCLUDED IN GPA.  
 >OS= REPETITIOUS -- TAKEN OUT OF SEQUENCE. NO UNIT OR GPA CREDIT ALLOWED.  
 >SC= AVAILABLE FOR SUBJECT CREDIT ONLY.  
 >P = COURSE TAKEN ON P/NP OPTION  
 >P\* ALLOWED TO MEET MAJOR DUE TO COVID-19 EXCEPTION

REGISTRATION TERMS:

20203 = FALL SEMESTER 2020  
 20211 = SPRING SEMESTER 2021  
 20212 = SUMMER SEMESTER 2021

GRADE DEFINITIONS:

TR = TRANSFER COURSE  
 RG = CURRENT REGISTRATION  
 IN = INCOMPLETE  
 IX = EXPIRED INCOMPLETE  
 MG = MISSING GRADE  
 NS = GRADE NOT YET SUBMITTED

\*\*\*\*\* EXCEPTION CODES \*\*\*\*\*

RE = REQUIREMENT EXCHANGE

RA = REQUIREMENT ALTERNATIVE

CW = COURSE WAIVER  
RW = REQUIREMENT WAIVER

UW = UNIT WAIVER  
SC = SUBJECT CREDIT WAIVER

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This Degree Progress Report has been prepared to assist you in determining your academic progress at the University of Southern California. While every effort has been made to ensure its accuracy, final responsibility for meeting your graduation requirements resides with you.

If this report does not appear to be accurate, please contact your academic advisor, and bring this report with you. The Office of Academic Records and Registrar, along with your major department, will certify the successful completion of degree requirements.

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\*\*\*\*\* END OF ANALYSIS \*\*\*\*\*