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Print Report

1791 Computer Science (Artificial Intelligence)   ▼

You may directly access the following sections in the STARS report

- Pertinent Data Section
- Legend
- Units Required for Degree
- University and Major GPA

Completed degree requirements are indicated using blue text and "OK" at the beginning of the section.

Outstanding requirements needed to graduate are indicated with red text and "No" at the beginning of the section.

Courses with a 5-digit code indicate the year and semester.

Codes ending in 1 – Spring, 2 – Summer, 3 – Fall. Examples can be found in the legend.

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PREPARED: 04/18/25 - 15:27
PROGRAM: 1791                               CATALOG YEAR: 20233
STARS - DEGREE PROGRESS REPORT
Master of Science
Computer Science (Artificial Intelligence)
_____
GRADUATE PERTINENT DATA SECTION:

Term of USC Admission 20233

USC Expected Graduation Date - 16 MAY 2025

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                    USC Diploma Information

Name as it will appear on your USC Diploma:

        Saptarshi Mondal

Diploma will be mailed to:

Flat 703, Wing A, Lodha Luxuria Priva, Majiwada
Thane, In-Mh, 400607
India


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CURRENT POST:  DEGREE  MAJOR  UNIT  EFFECTIVE TERM

    1791       MS    CSAI   ENGR      20233

*** PLEASE BRING THIS REPORT WITH YOU WHEN YOU SEE
YOUR ACADEMIC ADVISOR ***
_____
>>>> ALL REQUIREMENTS COMPLETED --- IN-PROGRESS COURSES USED <<<<
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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 FIVE YEARS
        FROM THE FIRST USC COURSE APPLIED TO YOUR PROGRAM.


        YOUR PROGRAM MUST BE COMPLETED BY THE STATED TERM:
          FROM-------> TERM 233(THROUGH 282 )
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IP     A MINIMUM OF 32 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: 24.00 UNITS
IN-PROCESS:  8.00 UNITS

IP
      20233 CSCI561      4.0 A-   Foundations of Artificial Int
      20233 CSCI567      4.0 A-   Machine Learning
      20241 CSCI570      4.0 B    Analysis of Algorithms
      20241 CSCI571      4.0 B    Web Technologies
      20243 CSCI544      4.0 B    Applied Natural Language Proc
      20243 CSCI566      4.0 A    Deep Learning and Its Applica
      20251 CSCI535      4.0 RG >IPMultimodal Probabilistic Lear
      20251 CSCI677      4.0 RG >IPAdvanced Computer Vision
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BASED ON APPLIED COURSE WORK, YOU HAVE SATISFIED THE MINIMUM
500 LEVEL REQUIREMENT (TWO-THIRDS RULE).
IP
      EARNED: 24.00 UNITS
IN-PROCESS:  8.00 UNITS
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OK     3.0 CUMULATIVE GPA REQUIRED OF ALL GRADUATE LEVEL USC
        COURSE WORK APPLIED TO YOUR DEGREE:
      EARNED:                          3.400 AVE
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OK     3.0 CUMULATIVE GPA REQUIRED OF ALL GRADUATE LEVEL COURSE
        WORK COMPLETED AT USC:
      EARNED:                          3.400 AVE
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IP     SPECIFIED COURSE REQUIREMENTS FOR THE MASTER OF SCIENCE,
        COMPUTER SCIENCE (ARTIFICIAL INTELLIGENCE):
         AND DATA SCIENCE):
      EARNED:                      4 SUB-GROUPS

  +  1) REQUIRED COURSE WORK:
                          5 COURSES TAKEN
      20233 CSCI561      4.0 A-   Foundations of Artificial Int
      20233 CSCI567      4.0 A-   Machine Learning
      20241 CSCI570      4.0 B    Analysis of Algorithms
      20241 CSCI571      4.0 B    Web Technologies
      20243 CSCI566      4.0 A    Deep Learning and Its Applica

IP+  2) GROUP 1 - MACHINE LEARNING AND DEEP LEARNING:
         NOTE: RA - ADDED COURSE CSCI535
                          0 COURSES TAKEN
IN-P --->                 1 COURSE TAKEN
      20251 CSCI535      4.0 RG >IPMultimodal Probabilistic Lear

  +  3) GROUP 2 - NATURAL LANGUAGE PROCESSING AND SPEECH
        RECOGNITION:
                          1 COURSE TAKEN
      20243 CSCI544      4.0 B    Applied Natural Language Proc

IP+  4) GROUP 3 - COMPUTER VISION AND ROBOTICS:
                          0 COURSES TAKEN
IN-P --->                 1 COURSE TAKEN
      20251 CSCI677      4.0 RG >IPAdvanced Computer Vision
```

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SUMMARY OF GRADUATE LEVEL ENROLLMENT AT USC:



IP     IN-PROGRESS COURSE WORK:
      20251 CSCI535      4.0 RG >IPMultimodal Probabilistic Lear
      20251 CSCI677      4.0 RG >IPAdvanced Computer Vision


      Term 20243
      20243 CSCI544      4.0 B    Applied Natural Language Proc
      20243 CSCI566      4.0 A    Deep Learning and Its Applica
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      Term 20241
      20241 CSCI570      4.0 B     Analysis of Algorithms
      20241 CSCI571      4.0 B     Web Technologies


      Term 20233
      20233 CSCI561      4.0 A-    Foundations of Artificial Int
      20233 CSCI567      4.0 A-    Machine Learning
```
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                      **** LEGEND ****

REQUIREMENT STATUS CODES: COURSE SUFFIXES:
  NO = REQUIREMENT INCOMPLETE   L = COURSE WITH A LAB
  OK = REQUIREMENT COMPLETE   X = COURSE CREDIT RESTRICTION
  - = SUB-REQUIREMENT NOT MET
  + = SUB-REQUIREMENT MET   COURSE FLAGS:
                               >D = CREDIT DELETED, BUT
REGISTRATION TERMS: INCLUDED IN GPA
20233 = FALL SEMESTER 2023   >Z = CREDIT DELETED AND NOT
20241 = SPRING SEMESTER 2024   INCLUDED IN GPA
20242 = SUMMER SEMESTER 2024   >R = REPEATABLE COURSE
                               >IP= IN-PROGRESS COURSE
                               >LS= LIMITED STATUS COURSE
GRADE DEFINITIONS: >XS= EXCESS CREDIT -- CREDIT
  TR = TRANSFER COURSE   DELETED AND NOT INCLUDED IN
  RG = CURRENT REGISTRATION   IN GPA.
  IN = INCOMPLETE   >OS= REPETITIOUS -- TAKEN OUT
  IX = EXPIRED INCOMPLETE   OF SEQUENCE. NO UNIT OR
  MG = MISSING GRADE   GPA CREDIT ALLOWED.
                               >P* ALLOWED TO MEET MAJOR DUE
  NS = GRADE NOT YET SUBMITTED >SC= AVAILABLE FOR SUBJECT
                                    CREDIT ONLY.
                               >P = COURSE TAKEN ON P/NP OPTION
                                    TO COVID-19 EXCEPTION
                ***** EXCEPTION CODES *****

RE = REQUIREMENT EXCHANGE   RA = REQUIREMENT ALTERNATIVE
CW = COURSE WAIVER   UW = UNIT WAIVER
RW = REQUIREMENT WAIVER   SC = SUBJECT CREDIT WAIVER

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The Degree Progress Advisement report has been prepared to
assist you in determining your academic progress at the
University of Southern California. Although efforts have been
made to ensure its accuracy, the student is responsible for the
completion of all graduation requirements.

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 your successful completion of degree
requirements.

Any exceptions (i.e.,course substitutions, waivers, recitals,
etc.) you have had approved for your major should appear on
your STARS report. If you believe an error exists on your
STARS report, please consult with your academic advisor.

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