

Results

Final Results Provisional Results

Semester Sem-5

SEMESTER: 5

ESA DESCRIPTION: ESA DEC 2023

Earned Credits	SGPA	CGPA
26/26	8.65	9.29

UE21CS343AB2 - Big Data

Credits: 4 / 4

ISA 1	ISA 2	Assignment	FINAL ISA	ESA
27 / 40.0	29 / 40.0	20 / 20.0	41	A

UE21CS351A - Database Management System

Credits: 5 / 5

ISA 1	ISA 2	Assignment	FINAL ISA	ESA
31 / 40.0	28 / 40.0	10 / 10.0	40	A

UE21CS342AA2 - Data Analytics

Credits: 4 / 4

ISA 1	ISA 2	Assignment	FINAL ISA	ESA
20 / 40.0	31 / 40.0	9 / 10.0	35	A

UE21CS341A - Software Engineering

Credits: 4 / 4

ISA 1	ISA 2	Assignment	FINAL ISA	ESA
25 / 40.0	22 / 40.0	10 / 10.0	34	B

UE21CS352A - Machine Intelligence

Credits: 5 / 5

ISA 1	ISA 2	Assignment	FINAL ISA	ESA
26 / 40.0	26 / 40.0	10 / 10.0	36	B

* TAL - To be announced later

DISCLAIMER: In case of any discrepancies in your results, please contact Controller of Examinations, PES University.

Final Results Provisional Results

Semester Sem-6

SEMESTER: 1

ESA DESCRIPTION: ESA DEC 2023

Earned Credits	SGPA	CGPA
26/26	8.65	9.29

UE23CS223C - Object Oriented Programming through C++

Credits: 2 / 2

NA	FINAL ISA	ESA
NA	NA	B

UE23CS236C - Developing Next Gen IoT Solutions with Contiki OS and Cooja Simulator: From Concept to Reality

Credits: 2 / 2

NA	FINAL ISA	ESA
NA	NA	S

SEMESTER: 1

ESA DESCRIPTION: ESA MAY 2024

Earned Credits	SGPA	CGPA
24/24	8.38	9.13

UE21CS321B - Capstone Project Phase - 1

Credits: 2 / 2

NA	FINAL ISA	ESA
NA	NA	S

UE21CS352B - Object Oriented Analysis & Design using Java

Credits: 5 / 5

ISA 1	ISA 2	Assignment	FINAL ISA	ESA
29 / 40.0	30 / 40.0	9.4 / 10.0	39	A

UE21CS343BB3 - Database Technologies

Credits: 4 / 4

ISA 1	ISA 2	Assignment	FINAL ISA	ESA
32 / 40.0	28 / 40.0	10 / 10.0	40	B

UE21CS351B - Cloud Computing

Credits: 5 / 5

ISA 1	ISA 2	Assignment	FINAL ISA	ESA
23 / 40.0	29 / 40.0	10 / 10.0	36	B

UE21CS343B4S - Blockchain

Credits: 4 / 4

ISA 1	ISA 2	Assignment	FINAL ISA	ESA
24 / 40.0	26 / 40.0	18 / 20.0	37	C

UE21CS341B - Compiler Design

Credits: 4 / 4

ISA 1	ISA 2	Assignment	FINAL ISA	ESA
35 / 40.0	33 / 40.0	10 / 10.0	44	A