



JAGAT GURU NANAK DEV PUNJAB STATE OPEN UNIVERSITY, PATIALA
(Established by Act No.19 of 2019 of Legislature of the State of Punjab)

Result Notification

NAME OF PROGRAMME : Bachelor of Science (Data Sciences)

SEMESTER : 1

CYCLE : Jan-2022

EXAMINATION : Aug-2022

NOTIFICATION NO : PSOU/Exam/Reg/1003

DATE : 09-11-2022

RESULT TYPE : Regular

Sr. No.	University Regd. No. / Roll No.	Student Name/ Father Name	Effective Communication in English	Fundamental of IT	Introduction Data Science	Problem Solving using Computer	Fundamental of IT Lab	Introduction Data Science Lab	Problem Solving using Computer Lab	Credits Earned	SGPA	Result
		Course Code --->	AE1B31104T	BSDB31102T	BSDB31103T	BSDB31101T	BSDB31102P	BSDB31103P	BSDB31101P			
		Credits --->	4	4	4	4	2	2	2			
1	PSOU-STUD-21- 10625/ 2260043	HARNAM SINGH BEDI/ AMARJEET SINGH	RPT	RPT	RPT	RPT	RPT	RPT	RPT	0	---	RPT (All Subjects)
2	PSOU-STUD-21- 10629/ 2260044	GURWINDER SINGH/ SURJIT SINGH	RPT	RPT	RPT	RPT	RPT	RPT	RPT	0	---	RPT (All Subjects)
3	PSOU-STUD-21- 10708/ 2260045	SANDEEP KAUR/ JOGINDER SINGH	RPT	RPT	RPT	RPT	RPT	RPT	RPT	0	---	RPT (All Subjects)
4	PSOU-STUD-21- 10703/ 2260046	JOYY LAL/ YUNOUS	RPT	RPI	C	RPE	RPT	RPT	RPT	4	---	RPT(AE1B31104T), RPI(BSDB31102T), RPE(BSDB31101T), RPT(BSDB31102P), RPT(BSDB31103P), RPT(BSDB31101P)
5	PSOU-STUD-21- 28306/ 2260047	HARWINDER SINGH/ PAL SINGH	C	B	C	RPE	A	A	A	18	---	RPE(BSDB31101T)

Ordinance & Scheme seen, the result may be declared and published

Published

(Percentage-SGPA×9.5)

Kishanpal Singh

Prepared by

Jhwar Singh

Checked by

[Signature]

Assistant Registrar

[Signature]

Controller of Examinations

Ab-Absent
Ex-External Examination
Int-Internal Examination
RL- Result Late
UMC-Unfair Mean Case

* RPI-Reappear in Internal
* RPE-Reappear in External
* RPT-Reappear in both Internal & External

Structure of Grading Academic Performance

Grade	O	A+	A	B+	B	C	P	F/RP	Ab	I	E	S/US
Qualitative Meaning	Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Failed/ Reappear	Absent	Incomplete	Detained	Satisfactory/ Unsatisfactory
Grade Point	10	9	8	7	6	5	4	0	0	-	0	-