University of the Punjab BSCS (4-Year) Sem-6 Spring 2023 by Institute

Subject wise pass percentage (Overall)

nstitute	Subject		Appeared	Passed	Pass%
Dr. Rashad Degree College, Attock.	CC-313	Computer Networks	10	10	100.00
	CC-313L	Computer Networks Lab	10	10	100.00
	DC-323	Parallel & Distributed Computing	10	5	50.00
	DC-324	Artificial Intelligence	10	10	100.00
	DC-324L	Artificial Intelligence Lab	10	10	100.00
	EC-332	Enterprise Application Development	10	10	100.00
	EC-333	Mobile application Development	10	10	100.00
Government Queen Mary Graduate College, Lahore	CC-313	Computer Networks	20	20	100.00
	CC-313L	Computer Networks Lab	20	20	100.00
	DC-323	Parallel & Distributed Computing	20	7	35.00
	DC-324	Artificial Intelligence	20	19	95.00
	DC-324L	Artificial Intelligence Lab	20	20	100.00
	EC-332	Enterprise Application Development	20	20	100.00
	EC-333	Mobile application Development	20	20	100.00
Government Rabia Basri Graduate College for Women, Walton Road, Lahore	CC-313	Computer Networks	18	18	100.00
	CC-313L	Computer Networks Lab	18	18	100.00
	DC-323	Parallel & Distributed Computing	18	12	66.67
	DC-324	Artificial Intelligence	18	18	100.00
	DC-324L	Artificial Intelligence Lab	18	18	100.00
	EC-332	Enterprise Application Development	18	18	100.00
	EC-333	Mobile application Development	18	18	100.00
Queens College for Women, 2-KM of Hariawala	CC-313	Computer Networks	3	3	100.00
Chowk Towards Shadiwal, Gujrat	CC-313L	Computer Networks Lab	3	3	100.00
	DC-323	Parallel & Distributed Computing	3	3	100.00
	DC-324	Artificial Intelligence	3	3	100.00
	DC-324L	Artificial Intelligence Lab	3	3	100.00
	EC-332	Enterprise Application Development	3	3	100.00
	EC-332 EC-333	Mobile application Development	3	3	100.00
Roots International School & College, H-8/4, Islamabad		Computer Networks	2	2	100.00
	CC-313	Computer Networks Lab	2	2	100.00
	CC-313L	Parallel & Distributed Computing	2	_	.00
	DC-323	Artificial Intelligence	2	2	100.00
	DC-324	Artificial Intelligence Lab	2	2	100.00
	DC-324L	Enterprise Application Development	2	2	100.00
	EC-332	Mobile application Development	2	2	100.00
School of Advance Business & Commerce	EC-333		44	43	97.73
School of Advance Business & Commerce, New Garden Town, Lahore.	CC-313	Computer Networks Lab			
	CC-313L	Computer Networks Lab	44	43	97.73
	DC-323	Parallel & Distributed Computing	44	22	50.00
	DC-324	Artificial Intelligence	44	40	90.91
	DC-324L	Artificial Intelligence Lab	44	43	97.73
	EC-332	Enterprise Application Development	44	42	95.45
	EC-333	Mobile application Development	44	43	97.73
The Legend College, Near B.C.G Chowk, Sui Gass Road, Multan	CC-313	Computer Networks	6	6	100.00
	CC-313L	Computer Networks Lab	6	6	100.00
	DC-323	Parallel & Distributed Computing	6	2	33.33
	DC-324	Artificial Intelligence	6	6	100.00
	DC-324L	Artificial Intelligence Lab	6	6	100.00
	EC-332	Enterprise Application Development	6	6	100.00
	EC-333	Mobile application Development	6	6	100.00
USWA Institute of Higher Education, Islamabad	CC-313	Computer Networks	3	3	100.00

University of the Punjab BSCS (4-Year) Sem-6 Spring 2023 by Institute

Subject wise pass percentage (Overall)

Institute	Subject		Appeared	Passed	Pass%
USWA Institute of Higher Education, Islamabad	CC-313L	Computer Networks Lab	3	3	100.00
	DC-323	Parallel & Distributed Computing	3	3	100.00
	DC-324	Artificial Intelligence	3	3	100.00
	DC-324L	Artificial Intelligence Lab	3	3	100.00
	EC-332	Enterprise Application Development	3	3	100.00
	EC-333	Mobile application Development	3	3	100.00
Wisdom Degree College for Women, Channan, Gujrat	CC-313	Computer Networks	4	4	100.00
	CC-313L	Computer Networks Lab	4	4	100.00
	DC-323	Parallel & Distributed Computing	4	2	50.00
	DC-324	Artificial Intelligence	4	4	100.00
	DC-324L	Artificial Intelligence Lab	4	4	100.00
	EC-332	Enterprise Application Development	4	4	100.00
	EC-333	Mobile application Development	4	4	100.00

^{***} END OF REPORT ***