student_id	student_name	reg_no	dob	gender	photo_url	email	mobile	address	student_name_tamil
fadcba9b-b5ae-41d1-0f8a-745343164a	AKASH G	24PCS253901	7/12/2003	MALE	https://i.pravatar.cc/150?img=2	arjun.kumar@college.edu	9876543210	MG Road, Bengaluru	ஆகாஷ் கோ
ba7fa238-b0c4-23c7-1a40-ac07257d4b	DHANAPAL S	24PCS253902	27/11/2003	MALE	https://i.pravatar.cc/150?img=2	priya.sharma@college.edu	9845012345	T Nagar, Chennai	தனபால் ச
ff0831d1-9d0d-2ae2-b117-e7c243e9bb	ELAVARASAN S	24PCS253903	1/7/2004	MALE	https://i.pravatar.cc/150?img=3	rajesh.verma@college.edu	9810022233	Bandra West, Mumbai	இளவரசன் ச
9c184cf3-2a83-45e9-5f48-265c25dc64	HARIHARAN S	24PCS253904	3/4/2004	MALE	https://i.pravatar.cc/150?img=4	sneha.reddy@college.edu	9822334455	Himayat Nagar, Hyderabad	ஹரிஹரன் சு
f8fa49b2-ba8e-3fb4-d5a4-dd086e763c	KESAVAVELAN T	24PCS253905	25/5/2004	MALE	https://i.pravatar.cc/150?img=5	amit.patel@college.edu	9812345678	Alkapuri, Vadodara	கேசவவேலன் தெ
00230e3c-8615-734b-c34a-b974393aa5	LAKSHIMI NARAYANAN K	24PCS253906	13/9/2003	MALE	https://i.pravatar.cc/150?img=6	deepa.nair@college.edu	9845612340	Vyttila, Kochi	லட்சுமி நாராயணன் கு
b6e4fee3-6c7f-2e1e-4c30-5c8d27e4a0	MADHAVARAJ P	24PCS253907	8/7/2004	MALE	https://i.pravatar.cc/150?img=7	vijay.mehta@college.edu	9898989898	Ashok Nagar, Delhi	மாதவராஜ் ப
9847c13d-a9bd-6822-0a14-47beeef46d	MANESH G	24PCS253908	24/3/2004	MALE	https://i.pravatar.cc/150?img=8	kavya.jain@college.edu	9876501234	Bapu Nagar, Jaipur	மனேஸ் கு
f283768c-339a-7579-66af-39e613a9a1	MURUGAN B	24PCS253909	16/11/2003	MALE	https://i.pravatar.cc/150?img=9	rahul.das@college.edu	9811112233	Salt Lake, Kolkata	முருகன் பா
d649fcd0-b515-5231-83f3-65ef6ad133	RAGUNATH R	24PCS253910	27/3/2004	MALE	https://i.pravatar.cc/150?img=10	meena.iyer@college.edu	9833344556	Anna Nagar, Chennai	ரகுநாத் ரா
937dc81c-e6da-b33b-ccc9-eff473328c	RAMPRABU M	24PCS253911	1/12/2003	MALE	https://i.pravatar.cc/150?img=11	sanjay.rathore@college.edu	9810099001	Civil Lines, Kanpur	இராம்பிரபு ம
792a739c-58e1-f3b4-2499-976736fe5b	SAKTHIVEL P	24PCS253912	27/1/2004	MALE	https://i.pravatar.cc/150?img=12	anita.kumari@college.edu	9844409876	Sector 22, Chandigarh	சக்திவேல் ப
a4463ed4-0c51-2c07-3db6-3c9993e485	SANJAY KUMAR M	24PCS253913	2/2/2004	MALE	https://i.pravatar.cc/150?img=13	rohit.singh@college.edu	9833334444	Koramangala, Bengaluru	சஞ்சய் குமார் மு
b6cb93b4-7263-04d9-2cfb-ef68163655	SANTHOSH A	24PCS253914	24/4/2004	MALE	https://i.pravatar.cc/150?img=14	divya.agrawal@college.edu	9888887766	Khar, Mumbai	சந்தோஷ் அ
76ed42bb-91b7-dd05-ef13-3bd93f15e5	SANTHOSH K	24PCS253915	20/11/2003	MALE	https://i.pravatar.cc/150?img=15	manoj.babu@college.edu	9822004455	Ameerpet, Hyderabad	சந்தோஷ் கி
4d81b887-c907-0693-3cf1-313a467c8e	SATHISHWARAN C	24PCS253916	9/3/2003	MALE	https://i.pravatar.cc/150?img=16	bhavna.joseph@college.edu	9845076767	Fort Kochi, Kochi	சத்தீஸ்வரன் சி
8f3d17ac-b917-34a4-3712-80655f869b	SIVAKUMAR K	24PCS253917	8/7/2004	MALE	https://i.pravatar.cc/150?img=17	anil.raj@college.edu	9891000001	Rajaji Nagar, Bengaluru	சிவக்குமார் கு
da1b05d8-1be8-5fdd-f782-07a4ff4b07	SUNDARAPERUMAL M	24PCS253918	25/3/2004	MALE	https://i.pravatar.cc/150?img=18	neha.kapoor@college.edu	9817788990	Hauz Khas, Delhi	சுந்தரபெருமாள் மு
82a27d3b-eeee-0cd5-58de-1a03a15b84	TAMILSELVAN K	24PCS253919	16/1/2004	MALE	https://i.pravatar.cc/150?img=19	sathish.k@college.edu	9845123123	Vadapalani, Chennai	தமிழ்ச்செல்வன் கூ
055e8598-9879-09d0-d809-a6052a7773	GEETHARANI S	24PCS253920	20/7/2004	FEMALE	https://i.pravatar.cc/150?img=20	asha.m@college.edu	9833322110	Panaji City, Goa	கீதாராணி சி
c962e8e6-6a92-f3a3-4df9-f0013dc0c3	HARINI S	24PCS253921	7/5/2003	FEMALE	https://i.pravatar.cc/150?img=21	yogesh.rana@college.edu	9888076543	Phase 7, Mohali	ஹரிணி சா
d4aaff9c-6f88-2208-f290-8fc56e75e0	HARIPRIYA S	24PCS253922	16/5/2004	FEMALE	https://i.pravatar.cc/150?img=22	swapna.reddy@college.edu	9812233445	Kukatpally, Hyderabad	ஹரிப்பிரியா சி
076524b9-75ea-ddb2-c7d8-0e31b99d89	MANIMALAR K	24PCS253923	5/3/2003	FEMALE	https://i.pravatar.cc/150?img=23	aravind.krishna@college.edu	9845899911	Whitefield, Bengaluru	மணிமலர் கா
96861602-ee5d-ba78-8a71-54140f8d1e	MEGA S	24PCS253924	12/4/2003	FEMALE	https://i.pravatar.cc/150?img=24	nisha.mittal@college.edu	9876543030	Banjara Hills, Hyderabad	மேகா ச
aa459b45-19b7-7f34-687f-3fa985cab1	PRIYADHARSHINI M	24PCS253925	29/11/2003	FEMALE	https://i.pravatar.cc/150?img=25	gautam.shah@college.edu	9823445566	Ellis Bridge, Ahmedabad	பிரியதர்ஷினி மா
7a0caac0-2fc1-ca91-cd8b-f56d19c840	RAJESWARI S	24PCS253926	19/12/2003	FEMALE	https://i.pravatar.cc/150?img=26	jaya.lakshmi@college.edu	9844333222	Adyar, Chennai	ராஜேஸ்வரி சு
e7e6bb5d-3338-905a-70e0-97aa6502ac	RASIKA A	24PCS253927	23/10/2004	FEMALE	https://i.pravatar.cc/150?img=27	krishna.murthy@college.edu	9814455667	Sector 17, Chandigarh	ரசிகா ஆ
4cadd34d-601e-73e2-e52c-938c77de07	SANGAVI S	24PCS253928	9/6/2004	FEMALE	https://i.pravatar.cc/150?img=28	leela.rajan@college.edu	9845500112	Gandhipuram, Coimbatore	சங்கவி சீ
01966753-4ba3-2ede-4295-42f6eed708	SARANYA P	24PCS253929	8/7/2004		https://i.pravatar.cc/150?img=29	vinod.gupta@college.edu	9812334455	Kothrud, Pune	சரண்யா ப
e9019788-1c41-d8c3-8313-695c5b5396	SHANMUGAPRIYA T	24PCS253930	27/1/2004		https://i.pravatar.cc/150?img=30	radha.singh@college.edu	9830034567	Park Street, Kolkata	சண்முகப்பிரியா தி
0b362d81-dcbe-eb5e-3b67-afe74e175d	SNEKA J	24PCS253931	16/8/2004		https://i.pravatar.cc/150?img=31	mohan.kumar@college.edu	9888123456	Boring Road, Patna	சினேகா ஜெ
02b143fe-34ab-7748-54c7-14a8e427f2	SOUNDHARYA M	24PCS253932			https://i.pravatar.cc/150?img=32	shalini.das@college.edu		Shyambazar, Kolkata	சௌந்தர்யா மு
f3616628-932f-51d0-1ceb-e7048449a8	SOWNDAMMAL M	24PCS253933			https://i.pravatar.cc/150?img=33	nikhil.jose@college.edu		Indiranagar, Bengaluru	சௌண்டம்மாள் ம
2e83f919-6847-3cfc-9b99-af5af11b26	SUMITHA J	24PCS253934			https://i.pravatar.cc/150?img=34	sandhya.nair@college.edu		Palarivattom, Kochi	சுமித்தா ஜெ
f9650a61-17df-9f84-3a69-9afbe859b2	VINOTHINI P	24PCS253935			https://i.pravatar.cc/150?img=35	dheeraj.sharma@college.edu		Rohini Sector 7, Delhi	வினோதினி ப
8773eb7b-bba7-4824-c3c1-08d6fc69f8	YOGANAYAKI R	24PCS253936			https://i.pravatar.cc/150?img=36	rekha.venkat@college.edu		Mylapore, Chennai	யோகநாயகி ர

Data Set Institutional & Course Info

reg_no	college_code	college_name	university_name	degree	branch	batch	admission_type	hostel_status
24PCS253901	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253902	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253903	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253904	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253905	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253906	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253907	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253908	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253909	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253910	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253911	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253912	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253913	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253914	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253915	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253916	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253917	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253918	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253919	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253920	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253921	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253922	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253923	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253924	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Hosteller
24PCS253925	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253926	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253927	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253928	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Hosteller
24PCS253929	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253930	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253931	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253932	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253933	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar

Data Set Institutional & Course Info

24PCS253934	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253935	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar
24PCS253936	6100	Government Arts College (Autonomous), Salem.	Periyar University	M.Sc	Computer Science	2024	Regular	Day Scholar

reg_no	yr	sem	academic_year	p_code	subject_title	credit	int_mark	int_max	ext_mark	ext_max	total	total_max
24PCS253901	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	21	25	72	75	93	100
24PCS253901	1	1	2024–2026	23PCS02	Advanced Python Programming	5	19	25	61	75	80	100
24PCS253901	1	1	2024–2026	23PCS03	Advanced Python Programming Lab	4	39	40	57	60	96	100
24PCS253901	1	1	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	21	25	63	75	84	100
24PCS253901	1	1	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	19	25	67	75	86	100
24PCS253901	1	1	2024–2026	23PCSS1	Algorithm Lab	2	38	40	60	60	98	100
24PCS253902	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	19	25	70	75	89	100
24PCS253902	1	1	2024–2026	23PCS02	Advanced Python Programming	5	23	25	64	75	87	100
24PCS253902	1	1	2024–2026	23PCS03	Advanced Python Programming Lab	4	38	40	47	60	85	100
24PCS253902	1	1	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	22	25	74	75	96	100
24PCS253902	1	1	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	21	25	60	75	81	100
24PCS253902	1	1	2024–2026	23PCSS1	Algorithm Lab	2	34	40	53	60	87	100
24PCS253903	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	19	25	73	75	92	100
24PCS253903	1	1	2024–2026	23PCS02	Advanced Python Programming	5	21	25	68	75	89	100
24PCS253903	1	1	2024–2026	23PCS03	Advanced Python Programming Lab	4	40	40	45	60	85	100
24PCS253903	1	1	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	24	25	69	75	93	100
24PCS253903	1	1	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	19	25	61	75	80	100
24PCS253903	1	1	2024–2026	23PCSS1	Algorithm Lab	2	37	40	57	60	94	100
24PCS253904	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	22	25	71	75	93	100
24PCS253904	1	1	2024–2026	23PCS02	Advanced Python Programming	5	25	25	66	75	91	100
24PCS253904	1	1	2024–2026	23PCS03	Advanced Python Programming Lab	4	38	40	53	60	91	100
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24PCS253904	1	1	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	25	25	71	75	96	100
24PCS253904	1	1	2024–2026	23PCSS1	Algorithm Lab	2	37	40	54	60	91	100
24PCS253905	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	23	25	70	75	93	100
24PCS253905	1	1	2024–2026	23PCS02	Advanced Python Programming	5	21	25	61	75	82	100
24PCS253905	1	1	2024–2026	23PCS03	Advanced Python Programming Lab	4	35	40	52	60	87	100
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24PCS253905	1	1	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	25	25	75	75	100	100
24PCS253905	1	1	2024–2026	23PCSS1	Algorithm Lab	2	36	40	50	60	86	100
24PCS253906	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	22	25	62	75	84	100
24PCS253906	1	1	2024–2026	23PCS02	Advanced Python Programming	5	18	25	67	75	85	100
24PCS253906	1	1	2024–2026	23PCS03	Advanced Python Programming Lab	4	39	40	52	60	91	100

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24PCS253906	1		2024–2026		Mathematical Foundations for Computer Science	3	21	25	71	75	92	100
24PCS253906	1		2024–2026		Critical Thinking, Design Thinking & Problem Solving	3	22	25	60	75	82	100
24PCS253906	1		2024–2026		Algorithm Lab	2	40	40	46	60	86	100
24PCS253907	1		2024–2026		Design & Analysis of Algorithms	5	21	25	70	75	91	100
24PCS253907	1	1	2024–2026	23PCS02	Advanced Python Programming	5	18	25	70	75	88	100
24PCS253907	1	1	2024–2026		Advanced Python Programming Lab	4	38	40	56	60	94	100
24PCS253907	1	1	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	20	25	66	75	86	100
24PCS253907	1	1	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	20	25	72	75	92	100
24PCS253907	1	1	2024–2026	23PCSS1	Algorithm Lab	2	37	40	45	60	82	100
24PCS253908	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	24	25	62	75	86	100
24PCS253908	1	1	2024–2026	23PCS02	Advanced Python Programming	5	25	25	70	75	95	100
24PCS253908	1	1	2024–2026	23PCS03	Advanced Python Programming Lab	4	39	40	60	60	99	100
24PCS253908	1	1	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	18	25	67	75	85	100
24PCS253908	1	1	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	18	25	74	75	92	100
24PCS253908	1	1	2024–2026	23PCSS1	Algorithm Lab	2	38	40	54	60	92	100
24PCS253909	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	20	25	62	75	82	100
24PCS253909	1	1	2024–2026	23PCS02	Advanced Python Programming	5	22	25	71	75	93	100
24PCS253909	1	1	2024–2026	23PCS03	Advanced Python Programming Lab	4	33	40	49	60	82	100
24PCS253909	1	1	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	19	25	67	75	86	100
24PCS253909	1	1	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	20	25	69	75	89	100
24PCS253909	1	1	2024–2026	23PCSS1	Algorithm Lab	2	34	40	58	60	92	100
24PCS253910	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	22	25	67	75	89	100
24PCS253910	1	1	2024–2026	23PCS02	Advanced Python Programming	5	24	25	65	75	89	100
24PCS253910	1	1	2024–2026	23PCS03	Advanced Python Programming Lab	4	33	40	53	60	86	100
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24PCS253910	1	1	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	23	25	61	75	84	100
24PCS253910	1	1	2024–2026	23PCSS1	Algorithm Lab	2	34	40	46	60	80	100
24PCS253911	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	23	25	68	75	91	100
24PCS253911	1	1	2024–2026	23PCS02	Advanced Python Programming	5	25	25	61	75	86	100
24PCS253911	1	1	2024–2026	23PCS03	Advanced Python Programming Lab	4	40	40	59	60	99	100
24PCS253911	1	1	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	18	25	70	75	88	100
24PCS253911	1	1	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	18	25	60	75	78	100
24PCS253911	1	1	2024–2026	23PCSS1	Algorithm Lab	2	37	40	51	60	88	100

24PCS253912	1	1 2	2024–2026	23PCS01	Design & Analysis of Algorithms	5	22	25	70	75	92	100
24PCS253912	1	1 2	2024–2026	23PCS02	Advanced Python Programming	5	22	25	65	75	87	100
24PCS253912	1	1 2	2024–2026	23PCS03	Advanced Python Programming Lab	4	35	40	52	60	87	100
24PCS253912	1	1 2	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	23	25	63	75	86	100
24PCS253912	1	1 2	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	23	25	75	75	98	100
24PCS253912	1	1 2	2024–2026	23PCSS1	Algorithm Lab	2	34	40	47	60	81	100
24PCS253913	1	1 2	2024–2026	23PCS01	Design & Analysis of Algorithms	5	25	25	68	75	93	100
24PCS253913	1	1 2	2024–2026	23PCS02	Advanced Python Programming	5	22	25	72	75	94	100
24PCS253913	1	1 2	2024–2026	23PCS03	Advanced Python Programming Lab	4	33	40	55	60	88	100
24PCS253913	1	1 2	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	19	25	72	75	91	100
24PCS253913	1	1 2	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	18	25	74	75	92	100
24PCS253913	1	1 2	2024–2026	23PCSS1	Algorithm Lab	2	40	40	48	60	88	100
24PCS253914	1	1 2	2024–2026	23PCS01	Design & Analysis of Algorithms	5	23	25	61	75	84	100
24PCS253914	1	1 2	2024–2026	23PCS02	Advanced Python Programming	5	19	25	63	75	82	100
24PCS253914	1	1 2	2024–2026	23PCS03	Advanced Python Programming Lab	4	36	40	52	60	88	100
24PCS253914	1	1 2	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	20	25	71	75	91	100
24PCS253914	1	1 2	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	25	25	73	75	98	100
24PCS253914	1	1 2	2024–2026	23PCSS1	Algorithm Lab	2	36	40	53	60	89	100
24PCS253915	1	1 2	2024–2026	23PCS01	Design & Analysis of Algorithms	5	18	25	69	75	87	100
24PCS253915	1	1 2	2024–2026	23PCS02	Advanced Python Programming	5	21	25	75	75	96	100
24PCS253915	1	1 2	2024–2026	23PCS03	Advanced Python Programming Lab	4	40	40	50	60	90	100
24PCS253915	1	1 2	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	18	25	74	75	92	100
24PCS253915	1	1 2	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	23	25	72	75	95	100
24PCS253915	1	1 2	2024–2026	23PCSS1	Algorithm Lab	2	37	40	60	60	97	100
24PCS253916	1	1 2	2024–2026	23PCS01	Design & Analysis of Algorithms	5	22	25	69	75	91	100
24PCS253916	1	1 2	2024–2026	23PCS02	Advanced Python Programming	5	18	25	67	75	85	100
24PCS253916	1	1 2	2024–2026	23PCS03	Advanced Python Programming Lab	4	35	40	49	60	84	100
24PCS253916	1	1 2	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	22	25	60	75	82	100
24PCS253916	1	1 2	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	23	25	66	75	89	100
24PCS253916	1	1 2	2024–2026	23PCSS1	Algorithm Lab	2	36	40	51	60	87	100
24PCS253917	1	1 2	2024–2026	23PCS01	Design & Analysis of Algorithms	5	23	25	74	75	97	100
24PCS253917	1	1 2	2024–2026	23PCS02	Advanced Python Programming	5	22	25	71	75	93	100
24PCS253917	1	1 2	2024–2026	23PCS03	Advanced Python Programming Lab	4	37	40	48	60	85	100

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24PCS253917	1		2024–2026		Mathematical Foundations for Computer Science	3	18	25	73	75	91	100
24PCS253917	1		2024–2026		Critical Thinking, Design Thinking & Problem Solving	3	24	25	62	75	86	100
24PCS253917	1		2024–2026		Algorithm Lab	2	38	40	46	60	84	100
24PCS253918	1		2024–2026		Design & Analysis of Algorithms	5	18	25	68	75	86	100
24PCS253918	1	1	2024–2026		Advanced Python Programming	5	21	25	73	75	94	100
24PCS253918	1	1	2024–2026		Advanced Python Programming Lab	4	36	40	52	60	88	100
24PCS253918	1	1	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	20	25	71	75	91	100
24PCS253918	1	1	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	19	25	62	75	81	100
24PCS253918	1	1	2024–2026	23PCSS1	Algorithm Lab	2	37	40	46	60	83	100
24PCS253920	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	22	25	60	75	82	100
24PCS253920	1	1	2024–2026	23PCS02	Advanced Python Programming	5	21	25	67	75	88	100
24PCS253920	1	1	2024–2026	23PCS03	Advanced Python Programming Lab	4	36	40	54	60	90	100
24PCS253920	1	1	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	18	25	67	75	85	100
24PCS253920	1	1	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	25	25	74	75	99	100
24PCS253920	1	1	2024–2026	23PCSS1	Algorithm Lab	2	35	40	48	60	83	100
24PCS253921	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	19	25	60	75	79	100
24PCS253921	1	1	2024–2026	23PCS02	Advanced Python Programming	5	18	25	75	75	93	100
24PCS253921	1	1	2024–2026	23PCS03	Advanced Python Programming Lab	4	38	40	54	60	92	100
24PCS253921	1	1	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	21	25	70	75	91	100
24PCS253921	1	1	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	23	25	75	75	98	100
24PCS253921	1	1	2024–2026	23PCSS1	Algorithm Lab	2	39	40	49	60	88	100
24PCS253922	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	25	25	75	75	100	100
24PCS253922	1	1	2024–2026	23PCS02	Advanced Python Programming	5	18	25	68	75	86	100
24PCS253922	1	1	2024–2026	23PCS03	Advanced Python Programming Lab	4	33	40	55	60	88	100
24PCS253922	1	1	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	25	25	75	75	100	100
24PCS253922	1	1	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	20	25	65	75	85	100
24PCS253922	1	1	2024–2026	23PCSS1	Algorithm Lab	2	38	40	51	60	89	100
24PCS253923	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	19	25	60	75	79	100
24PCS253923	1	1	2024–2026	23PCS02	Advanced Python Programming	5	21	25	71	75	92	100
24PCS253923	1	1	2024–2026	23PCS03	Advanced Python Programming Lab	4	33	40	53	60	86	100
24PCS253923	1	1	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	18	25	68	75	86	100
24PCS253923	1	1	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	20	25	72	75	92	100
24PCS253923	1	1	2024–2026	23PCSS1	Algorithm Lab	2	35	40	59	60	94	100

24PCS253924	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	21	25	75	75	96	100
24PCS253924	1	1	2024–2026	23PCS02	Advanced Python Programming	5	20	25	69	75	89	100
24PCS253924	1	1	2024–2026	23PCS03	Advanced Python Programming Lab	4	40	40	51	60	91	100
24PCS253924	1	1	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	23	25	69	75	92	100
24PCS253924	1	1	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	24	25	73	75	97	100
24PCS253924	1	1	2024–2026	23PCSS1	Algorithm Lab	2	37	40	48	60	85	100
24PCS253925	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	25	25	62	75	87	100
24PCS253925	1	1	2024–2026	23PCS02	Advanced Python Programming	5	18	25	65	75	83	100
24PCS253925	1	1	2024–2026	23PCS03	Advanced Python Programming Lab	4	36	40	49	60	85	100
24PCS253925	1	1	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	18	25	71	75	89	100
24PCS253925	1	1	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	25	25	71	75	96	100
24PCS253925	1	1	2024–2026	23PCSS1	Algorithm Lab	2	36	40	53	60	89	100
24PCS253926	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	23	25	73	75	96	100
24PCS253926	1	1	2024-2026	23PCS02	Advanced Python Programming	5	19	25	75	75	94	100
24PCS253926	1	1	2024–2026	23PCS03	Advanced Python Programming Lab	4	37	40	52	60	89	100
24PCS253926	1	1	2024-2026	23PCSE1	Mathematical Foundations for Computer Science	3	18	25	69	75	87	100
24PCS253926	1	1	2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	20	25	66	75	86	100
24PCS253926	1	1	2024–2026	23PCSS1	Algorithm Lab	2	39	40	47	60	86	100
24PCS253927	1	1	2024-2026	23PCS01	Design & Analysis of Algorithms	5	22	25	73	75	95	100
24PCS253927	1	1	2024–2026	23PCS02	Advanced Python Programming	5	24	25	70	75	94	100
24PCS253927	1	1	2024-2026	23PCS03	Advanced Python Programming Lab	4	39	40	58	60	97	100
24PCS253927	1	1	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	19	25	71	75	90	100
24PCS253927	1	1	2024-2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	23	25	73	75	96	100
24PCS253927	1	1	2024–2026	23PCSS1	Algorithm Lab	2	37	40	58	60	95	100
24PCS253928	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	19	25	63	75	82	100
24PCS253928	1	1	2024–2026	23PCS02	Advanced Python Programming	5	23	25	64	75	87	100
24PCS253928	1	1	2024-2026	23PCS03	Advanced Python Programming Lab	4	36	40	48	60	84	100
24PCS253928	1	1	2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	22	25	75	75	97	100
24PCS253928	1	1	2024-2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	21	25	64	75	85	100
24PCS253928	1	1	2024–2026	23PCSS1	Algorithm Lab	2	37	40	51	60	88	100
24PCS253929	1	1	2024–2026	23PCS01	Design & Analysis of Algorithms	5	20	25	63	75	83	100
24PCS253929	1	1	2024–2026	23PCS02	Advanced Python Programming	5	21	25	67	75	88	100
24PCS253929	1	1	2024–2026	23PCS03	Advanced Python Programming Lab	4	34	40	59	60	93	100
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24PCS253929	1	1 2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	22	25	73	75	95	100
24PCS253929	1	1 2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	24	25	60	75	84	100
24PCS253929	1	1 2024–2026	23PCSS1	Algorithm Lab	2	38	40	54	60	92	100
24PCS253930	1	1 2024–2026	23PCS01	Design & Analysis of Algorithms	5	21	25	68	75	89	100
24PCS253930	1	1 2024–2026	23PCS02	Advanced Python Programming	5	21	25	61	75	82	100
24PCS253930	1	1 2024–2026	23PCS03	Advanced Python Programming Lab	4	33	40	54	60	87	100
24PCS253930	1	1 2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	23	25	64	75	87	100
24PCS253930	1	1 2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	20	25	66	75	86	100
24PCS253930	1	1 2024–2026	23PCSS1	Algorithm Lab	2	37	40	53	60	90	100
24PCS253931	1	1 2024–2026	23PCS01	Design & Analysis of Algorithms	5	22	25	71	75	93	100
24PCS253931	1	1 2024–2026	23PCS02	Advanced Python Programming	5	19	25	68	75	87	100
24PCS253931	1	1 2024–2026	23PCS03	Advanced Python Programming Lab	4	36	40	55	60	91	100
24PCS253931	1	1 2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	25	25	68	75	93	100
24PCS253931	1	1 2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	19	25	65	75	84	100
24PCS253931	1	1 2024–2026	23PCSS1	Algorithm Lab	2	39	40	46	60	85	100
24PCS253932	1	1 2024–2026	23PCS01	Design & Analysis of Algorithms	5	24	25	74	75	98	100
24PCS253932	1	1 2024–2026	23PCS02	Advanced Python Programming	5	22	25	65	75	87	100
24PCS253932	1	1 2024–2026	23PCS03	Advanced Python Programming Lab	4	39	40	50	60	89	100
24PCS253932	1	1 2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	25	25	65	75	90	100
24PCS253932	1	1 2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	24	25	64	75	88	100
24PCS253932	1	1 2024–2026	23PCSS1	Algorithm Lab	2	38	40	46	60	84	100
24PCS253933	1	1 2024–2026	23PCS01	Design & Analysis of Algorithms	5	23	25	67	75	90	100
24PCS253933	1	1 2024–2026	23PCS02	Advanced Python Programming	5	18	25	64	75	82	100
24PCS253933	1	1 2024–2026	23PCS03	Advanced Python Programming Lab	4	37	40	60	60	97	100
24PCS253933	1	1 2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	24	25	63	75	87	100
24PCS253933	1	1 2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	21	25	63	75	84	100
24PCS253933	1	1 2024–2026	23PCSS1	Algorithm Lab	2	35	40	54	60	89	100
24PCS253934	1	1 2024–2026	23PCS01	Design & Analysis of Algorithms	5	20	25	64	75	84	100
24PCS253934	1	1 2024–2026	23PCS02	Advanced Python Programming	5	24	25	63	75	87	100
24PCS253934	1	1 2024–2026	23PCS03	Advanced Python Programming Lab	4	38	40	53	60	91	100
24PCS253934	1	1 2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	18	25	71	75	89	100
24PCS253934	1	1 2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	19	25	67	75	86	100
24PCS253934	1	1 2024–2026	23PCSS1	Algorithm Lab	2	40	40	57	60	97	100

24PCS253935	1	1 2024–2026	23PCS01	Design & Analysis of Algorithms	5	21	25	65	75	86	100
24PCS253935	1	1 2024–2026	23PCS02	Advanced Python Programming	5	23	25	68	75	91	100
24PCS253935	1	1 2024–2026	23PCS03	Advanced Python Programming Lab	4	39	40	57	60	96	100
24PCS253935	1	1 2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	23	25	71	75	94	100
24PCS253935	1	1 2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	20	25	73	75	93	100
24PCS253935	1	1 2024–2026	23PCSS1	Algorithm Lab	2	40	40	58	60	98	100
24PCS253936	1	1 2024–2026	23PCS01	Design & Analysis of Algorithms	5	20	25	65	75	85	100
24PCS253936	1	1 2024–2026	23PCS02	Advanced Python Programming	5	21	25	71	75	92	100
24PCS253936	1	1 2024–2026	23PCS03	Advanced Python Programming Lab	4	38	40	56	60	94	100
24PCS253936	1	1 2024–2026	23PCSE1	Mathematical Foundations for Computer Science	3	21	25	65	75	86	100
24PCS253936	1	1 2024–2026	23PCSE2	Critical Thinking, Design Thinking & Problem Solving	3	19	25	74	75	93	100
24PCS253936	1	1 2024–2026	23PCSS1	Algorithm Lab	2	37	40	49	60	86	100
24PCS253901	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	24	25	72	75	96	100
24PCS253901	1	2 2024–2026	23PCS05	Advanced Java Programming	5	18	25	60	75	78	100
24PCS253901	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	39	40	48	60	87	100
24PCS253901	1	2 2024–2026	23PCSE3	Advanced Operating Systems	3	23	25	65	75	88	100
24PCS253901	1	2 2024–2026	23PCSE4	Blockchain Technology	3	19	25	64	75	83	100
24PCS253901	1	2 2024–2026	23PCSS2	Data Mining Lab Using R	2	36	40	56	60	92	100
24PCS253902	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	20	25	70	75	90	100
24PCS253902	1	2 2024–2026	23PCS05	Advanced Java Programming	5	24	25	61	75	85	100
24PCS253902	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	39	40	51	60	90	100
24PCS253902	1	2 2024–2026	23PCSE3	Advanced Operating Systems	3	25	25	60	75	85	100
24PCS253902	1	2 2024–2026	23PCSE4	Blockchain Technology	3	24	25	69	75	93	100
24PCS253902	1	2 2024–2026	23PCSS2	Data Mining Lab Using R	2	40	40	52	60	92	100
24PCS253903	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	22	25	75	75	97	100
24PCS253903	1	2 2024–2026	23PCS05	Advanced Java Programming	5	18	25	68	75	86	100
24PCS253903	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	33	40	46	60	79	100
24PCS253903	1	2 2024–2026	23PCSE3	Advanced Operating Systems	3	25	25	64	75	89	100
24PCS253903	1	2 2024–2026	23PCSE4	Blockchain Technology	3	19	25	70	75	89	100
24PCS253903	1	2 2024–2026	23PCSS2	Data Mining Lab Using R	2	40	40	53	60	93	100
24PCS253904	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	22	25	67	75	89	100
24PCS253904	1	2 2024–2026	23PCS05	Advanced Java Programming	5	20	25	63	75	83	100
24PCS253904	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	35	40	48	60	83	100

24PCS253904	1	2	2024–2026	23PCSF3	Advanced Operating Systems	3	19	25	63	75	82	100
24PCS253904	1		2024–2026	23PCSE4	Blockchain Technology	3	18	25	75	75	93	100
24PCS253904	1		2024–2026		Data Mining Lab Using R	2	37	40	60	60	97	100
24PCS253905	1		2024–2026	23PCS04	Data Mining and Warehousing	5	18	25	64	75	82	100
24PCS253905	1		2024–2026		Advanced Java Programming	5	19	25	74	75	93	100
24PCS253905	1	2	2024–2026	23PCS06	Advanced Java Programming Lab	4	35	40	50	60	85	100
24PCS253905	1		2024–2026		Advanced Operating Systems	3	23	25	67	75	90	100
24PCS253905	1	2	2024–2026	23PCSE4	Blockchain Technology	3	23	25	64	75	87	100
24PCS253905	1	2	2024–2026	23PCSS2	Data Mining Lab Using R	2	33	40	60	60	93	100
24PCS253906	1	2	2024–2026	23PCS04	Data Mining and Warehousing	5	21	25	61	75	82	100
24PCS253906	1	2	2024–2026	23PCS05	Advanced Java Programming	5	23	25	60	75	83	100
24PCS253906	1	2	2024–2026	23PCS06	Advanced Java Programming Lab	4	39	40	50	60	89	100
24PCS253906	1	2	2024–2026	23PCSE3	Advanced Operating Systems	3	22	25	67	75	89	100
24PCS253906	1	2	2024–2026	23PCSE4	Blockchain Technology	3	20	25	68	75	88	100
24PCS253906	1	2	2024–2026	23PCSS2	Data Mining Lab Using R	2	37	40	59	60	96	100
24PCS253907	1	2	2024–2026	23PCS04	Data Mining and Warehousing	5	25	25	69	75	94	100
24PCS253907	1	2	2024–2026	23PCS05	Advanced Java Programming	5	20	25	75	75	95	100
24PCS253907	1	2	2024–2026	23PCS06	Advanced Java Programming Lab	4	38	40	50	60	88	100
24PCS253907	1	2	2024–2026	23PCSE3	Advanced Operating Systems	3	18	25	72	75	90	100
24PCS253907	1	2	2024–2026	23PCSE4	Blockchain Technology	3	22	25	73	75	95	100
24PCS253907	1	2	2024–2026	23PCSS2	Data Mining Lab Using R	2	35	40	54	60	89	100
24PCS253908	1	2	2024–2026	23PCS04	Data Mining and Warehousing	5	23	25	69	75	92	100
24PCS253908	1	2	2024–2026	23PCS05	Advanced Java Programming	5	24	25	67	75	91	100
24PCS253908	1	2	2024–2026	23PCS06	Advanced Java Programming Lab	4	38	40	47	60	85	100
24PCS253908	1	2	2024–2026	23PCSE3	Advanced Operating Systems	3	20	25	71	75	91	100
24PCS253908	1	2	2024–2026	23PCSE4	Blockchain Technology	3	24	25	61	75	85	100
24PCS253908	1	2	2024–2026	23PCSS2	Data Mining Lab Using R	2	39	40	58	60	97	100
24PCS253909	1	2	2024–2026	23PCS04	Data Mining and Warehousing	5	20	25	74	75	94	100
24PCS253909	1	2	2024–2026	23PCS05	Advanced Java Programming	5	24	25	64	75	88	100
24PCS253909	1	2	2024–2026	23PCS06	Advanced Java Programming Lab	4	33	40	47	60	80	100
24PCS253909	1	2	2024–2026	23PCSE3	Advanced Operating Systems	3	19	25	74	75	93	100
24PCS253909	1	2	2024–2026	23PCSE4	Blockchain Technology	3	23	25	72	75	95	100
24PCS253909	1	2	2024–2026	23PCSS2	Data Mining Lab Using R	2	36	40	57	60	93	100

24PCS253910	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	19	25	71	75	90	100
24PCS253910	1	2 2024–2026	23PCS05	Advanced Java Programming	5	22	25	60	75	82	100
24PCS253910	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	38	40	47	60	85	100
24PCS253910	1	2 2024–2026	23PCSE3	Advanced Operating Systems	3	21	25	71	75	92	100
24PCS253910	1	2 2024–2026	23PCSE4	Blockchain Technology	3	20	25	75	75	95	100
24PCS253910	1	2 2024–2026	23PCSS2	Data Mining Lab Using R	2	38	40	55	60	93	100
24PCS253911	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	22	25	71	75	93	100
24PCS253911	1	2 2024–2026	23PCS05	Advanced Java Programming	5	20	25	64	75	84	100
24PCS253911	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	33	40	45	60	78	100
24PCS253911	1	2 2024–2026	23PCSE3	Advanced Operating Systems	3	21	25	73	75	94	100
24PCS253911	1	2 2024–2026	23PCSE4	Blockchain Technology	3	20	25	67	75	87	100
24PCS253911	1	2 2024–2026	23PCSS2	Data Mining Lab Using R	2	35	40	52	60	87	100
24PCS253912	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	19	25	65	75	84	100
24PCS253912	1	2 2024–2026	23PCS05	Advanced Java Programming	5	19	25	72	75	91	100
24PCS253912	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	34	40	55	60	89	100
24PCS253912	1	2 2024–2026	23PCSE3	Advanced Operating Systems	3	24	25	71	75	95	100
24PCS253912	1	2 2024–2026	23PCSE4	Blockchain Technology	3	20	25	63	75	83	100
24PCS253912	1	2 2024–2026	23PCSS2	Data Mining Lab Using R	2	36	40	58	60	94	100
24PCS253913	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	24	25	70	75	94	100
24PCS253913	1	2 2024–2026	23PCS05	Advanced Java Programming	5	25	25	63	75	88	100
24PCS253913	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	34	40	45	60	79	100
24PCS253913	1	2 2024–2026	23PCSE3	Advanced Operating Systems	3	25	25	66	75	91	100
24PCS253913	1	2 2024–2026	23PCSE4	Blockchain Technology	3	25	25	61	75	86	100
24PCS253913	1	2 2024–2026	23PCSS2	Data Mining Lab Using R	2	39	40	45	60	84	100
24PCS253914	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	21	25	70	75	91	100
24PCS253914	1	2 2024–2026	23PCS05	Advanced Java Programming	5	18	25	74	75	92	100
24PCS253914	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	38	40	47	60	85	100
24PCS253914	1	2 2024–2026	23PCSE3	Advanced Operating Systems	3	23	25	60	75	83	100
24PCS253914	1	2 2024–2026	23PCSE4	Blockchain Technology	3	19	25	63	75	82	100
24PCS253914	1	2 2024–2026	23PCSS2	Data Mining Lab Using R	2	34	40	48	60	82	100
24PCS253915	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	23	25	72	75	95	100
24PCS253915	1	2 2024–2026	23PCS05	Advanced Java Programming	5	22	25	61	75	83	100
24PCS253915	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	38	40	46	60	84	100

24PCS253915	1	2	2024–2026	23PCSE3	Advanced Operating Systems	3	19	25	62	75	81	100
24PCS253915	1	2	2024–2026	23PCSE4	Blockchain Technology	3	23	25	73	75	96	100
24PCS253915	1	2	2024–2026	23PCSS2	Data Mining Lab Using R	2	39	40	59	60	98	100
24PCS253916	1	2	2024–2026	23PCS04	Data Mining and Warehousing	5	19	25	73	75	92	100
24PCS253916	1	2	2024–2026	23PCS05	Advanced Java Programming	5	23	25	72	75	95	100
24PCS253916	1	2	2024–2026	23PCS06	Advanced Java Programming Lab	4	40	40	45	60	85	100
24PCS253916	1	2	2024–2026	23PCSE3	Advanced Operating Systems	3	19	25	68	75	87	100
24PCS253916	1	2	2024–2026	23PCSE4	Blockchain Technology	3	18	25	60	75	78	100
24PCS253916	1	2	2024–2026	23PCSS2	Data Mining Lab Using R	2	39	40	47	60	86	100
24PCS253917	1	2	2024–2026	23PCS04	Data Mining and Warehousing	5	25	25	64	75	89	100
24PCS253917	1	2	2024–2026	23PCS05	Advanced Java Programming	5	24	25	62	75	86	100
24PCS253917	1	2	2024–2026	23PCS06	Advanced Java Programming Lab	4	35	40	57	60	92	100
24PCS253917	1	2	2024–2026	23PCSE3	Advanced Operating Systems	3	25	25	74	75	99	100
24PCS253917	1	2	2024–2026	23PCSE4	Blockchain Technology	3	22	25	73	75	95	100
24PCS253917	1	2	2024–2026	23PCSS2	Data Mining Lab Using R	2	39	40	54	60	93	100
24PCS253918	1	2	2024–2026	23PCS04	Data Mining and Warehousing	5	25	25	66	75	91	100
24PCS253918	1	2	2024–2026	23PCS05	Advanced Java Programming	5	24	25	69	75	93	100
24PCS253918	1	2	2024–2026	23PCS06	Advanced Java Programming Lab	4	39	40	54	60	93	100
24PCS253918	1	2	2024–2026	23PCSE3	Advanced Operating Systems	3	22	25	61	75	83	100
24PCS253918	1	2	2024–2026	23PCSE4	Blockchain Technology	3	22	25	70	75	92	100
24PCS253918	1	2	2024–2026	23PCSS2	Data Mining Lab Using R	2	33	40	48	60	81	100
24PCS253920	1	2	2024–2026	23PCS04	Data Mining and Warehousing	5	23	25	66	75	89	100
24PCS253920	1	2	2024–2026	23PCS05	Advanced Java Programming	5	21	25	63	75	84	100
24PCS253920	1	2	2024–2026	23PCS06	Advanced Java Programming Lab	4	40	40	59	60	99	100
24PCS253920	1	2	2024–2026	23PCSE3	Advanced Operating Systems	3	25	25	63	75	88	100
24PCS253920	1	2	2024–2026	23PCSE4	Blockchain Technology	3	18	25	68	75	86	100
24PCS253920	1	2	2024–2026	23PCSS2	Data Mining Lab Using R	2	34	40	53	60	87	100
24PCS253921	1	2	2024–2026	23PCS04	Data Mining and Warehousing	5	18	25	72	75	90	100
24PCS253921	1	2	2024–2026	23PCS05	Advanced Java Programming	5	18	25	72	75	90	100
24PCS253921	1	2	2024–2026	23PCS06	Advanced Java Programming Lab	4	37	40	54	60	91	100
24PCS253921	1	2	2024–2026	23PCSE3	Advanced Operating Systems	3	25	25	68	75	93	100
24PCS253921	1	2		23PCSE4		3	20	25	68	75	88	100
24PCS253921	1	2	2024–2026	23PCSS2	Data Mining Lab Using R	2	37	40	48	60	85	100

24PCS253922	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	18	25	72	75	90	100
24PCS253922	1	2 2024–2026	23PCS05	Advanced Java Programming	5	21	25	71	75	92	100
24PCS253922	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	40	40	50	60	90	100
24PCS253922	1	2 2024–2026	23PCSE3	Advanced Operating Systems	3	25	25	72	75	97	100
24PCS253922	1	2 2024–2026	23PCSE4	Blockchain Technology	3	20	25	65	75	85	100
24PCS253922	1	2 2024–2026	23PCSS2	Data Mining Lab Using R	2	37	40	55	60	92	100
24PCS253923	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	23	25	74	75	97	100
24PCS253923	1	2 2024–2026	23PCS05	Advanced Java Programming	5	18	25	73	75	91	100
24PCS253923	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	36	40	59	60	95	100
24PCS253923	1	2 2024–2026	23PCSE3	Advanced Operating Systems	3	24	25	61	75	85	100
24PCS253923	1	2 2024–2026	23PCSE4	Blockchain Technology	3	25	25	74	75	99	100
24PCS253923	1	2 2024–2026	23PCSS2	Data Mining Lab Using R	2	38	40	45	60	83	100
24PCS253924	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	21	25	67	75	88	100
24PCS253924	1	2 2024–2026	23PCS05	Advanced Java Programming	5	25	25	60	75	85	100
24PCS253924	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	38	40	54	60	92	100
24PCS253924	1	2 2024–2026	23PCSE3	Advanced Operating Systems	3	20	25	75	75	95	100
24PCS253924	1	2 2024–2026	23PCSE4	Blockchain Technology	3	18	25	65	75	83	100
24PCS253924	1	2 2024–2026	23PCSS2	Data Mining Lab Using R	2	33	40	48	60	81	100
24PCS253925	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	25	25	63	75	88	100
24PCS253925	1	2 2024–2026	23PCS05	Advanced Java Programming	5	24	25	68	75	92	100
24PCS253925	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	39	40	54	60	93	100
24PCS253925	1	2 2024–2026	23PCSE3	Advanced Operating Systems	3	22	25	72	75	94	100
24PCS253925	1	2 2024–2026	23PCSE4	Blockchain Technology	3	19	25	63	75	82	100
24PCS253925	1	2 2024–2026	23PCSS2	Data Mining Lab Using R	2	37	40	56	60	93	100
24PCS253926	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	21	25	73	75	94	100
24PCS253926	1	2 2024–2026	23PCS05	Advanced Java Programming	5	20	25	72	75	92	100
24PCS253926	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	34	40	59	60	93	100
24PCS253926	1	2 2024–2026	23PCSE3	Advanced Operating Systems	3	21	25	71	75	92	100
24PCS253926	1	2 2024–2026	23PCSE4	Blockchain Technology	3	20	25	68	75	88	100
24PCS253926	1	2 2024–2026	23PCSS2	Data Mining Lab Using R	2	39	40	47	60	86	100
24PCS253927	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	24	25	63	75	87	100
24PCS253927	1	2 2024–2026	23PCS05	Advanced Java Programming	5	21	25	69	75	90	100
24PCS253927	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	38	40	60	60	98	100

24PCS253927	1	2	2024–2026	23PCSE3	Advanced Operating Systems	3	19	25	65	75	84	100
24PCS253927	1	2	2024–2026	23PCSE4	Blockchain Technology	3	18	25	61	75	79	100
24PCS253927	1	2	2024–2026	23PCSS2	Data Mining Lab Using R	2	40	40	47	60	87	100
24PCS253928	1	2	2024–2026	23PCS04	Data Mining and Warehousing	5	22	25	72	75	94	100
24PCS253928	1	2	2024–2026	23PCS05	Advanced Java Programming	5	21	25	72	75	93	100
24PCS253928	1	2	2024–2026	23PCS06	Advanced Java Programming Lab	4	37	40	54	60	91	100
24PCS253928	1	2	2024–2026	23PCSE3	Advanced Operating Systems	3	21	25	75	75	96	100
24PCS253928	1	2	2024–2026	23PCSE4	Blockchain Technology	3	23	25	64	75	87	100
24PCS253928	1	2	2024–2026	23PCSS2	Data Mining Lab Using R	2	35	40	53	60	88	100
24PCS253929	1	2	2024–2026	23PCS04	Data Mining and Warehousing	5	23	25	68	75	91	100
24PCS253929	1	2	2024–2026	23PCS05	Advanced Java Programming	5	21	25	70	75	91	100
24PCS253929	1	2	2024–2026	23PCS06	Advanced Java Programming Lab	4	38	40	55	60	93	100
24PCS253929	1	2	2024–2026	23PCSE3	Advanced Operating Systems	3	20	25	62	75	82	100
24PCS253929	1	2	2024–2026	23PCSE4	Blockchain Technology	3	20	25	69	75	89	100
24PCS253929	1	2	2024–2026	23PCSS2	Data Mining Lab Using R	2	33	40	53	60	86	100
24PCS253930	1	2	2024–2026	23PCS04	Data Mining and Warehousing	5	23	25	67	75	90	100
24PCS253930	1	2	2024–2026	23PCS05	Advanced Java Programming	5	22	25	69	75	91	100
24PCS253930	1	2	2024–2026	23PCS06	Advanced Java Programming Lab	4	35	40	45	60	80	100
24PCS253930	1	2	2024–2026	23PCSE3	Advanced Operating Systems	3	19	25	72	75	91	100
24PCS253930	1	2	2024–2026	23PCSE4	Blockchain Technology	3	18	25	66	75	84	100
24PCS253930	1	2	2024–2026	23PCSS2	Data Mining Lab Using R	2	33	40	56	60	89	100
24PCS253931	1	2	2024–2026	23PCS04	Data Mining and Warehousing	5	22	25	73	75	95	100
24PCS253931	1	2	2024–2026	23PCS05	Advanced Java Programming	5	20	25	63	75	83	100
24PCS253931	1	2	2024–2026	23PCS06	Advanced Java Programming Lab	4	33	40	50	60	83	100
24PCS253931	1	2	2024–2026	23PCSE3	Advanced Operating Systems	3	25	25	67	75	92	100
24PCS253931	1	2	2024–2026	23PCSE4	Blockchain Technology	3	20	25	63	75	83	100
24PCS253931	1	2	2024–2026	23PCSS2	Data Mining Lab Using R	2	38	40	50	60	88	100
24PCS253932	1	2	2024–2026	23PCS04	Data Mining and Warehousing	5	23	25	70	75	93	100
24PCS253932	1	2	2024–2026	23PCS05	Advanced Java Programming	5	19	25	71	75	90	100
24PCS253932	1	2	2024–2026	23PCS06	Advanced Java Programming Lab	4	37	40	50	60	87	100
24PCS253932	1	2	2024–2026	23PCSE3	Advanced Operating Systems	3	22	25	62	75	84	100
24PCS253932	1	2	2024–2026	23PCSE4	Blockchain Technology	3	19	25	68	75	87	100
24PCS253932	1	2	2024–2026	23PCSS2	Data Mining Lab Using R	2	39	40	51	60	90	100

24PCS253933	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	20	25	69	75	89	100
24PCS253933	1	2 2024–2026	23PCS05	Advanced Java Programming	5	20	25	66	75	86	100
24PCS253933	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	37	40	55	60	92	100
24PCS253933	1	2 2024–2026	23PCSE3	Advanced Operating Systems	3	24	25	67	75	91	100
24PCS253933	1	2 2024–2026	23PCSE4	Blockchain Technology	3	21	25	72	75	93	100
24PCS253933	1	2 2024–2026	23PCSS2	Data Mining Lab Using R	2	34	40	56	60	90	100
24PCS253934	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	20	25	65	75	85	100
24PCS253934	1	2 2024–2026	23PCS05	Advanced Java Programming	5	22	25	67	75	89	100
24PCS253934	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	34	40	59	60	93	100
24PCS253934	1	2 2024–2026	23PCSE3	Advanced Operating Systems	3	23	25	68	75	91	100
24PCS253934	1	2 2024–2026	23PCSE4	Blockchain Technology	3	24	25	69	75	93	100
24PCS253934	1	2 2024–2026	23PCSS2	Data Mining Lab Using R	2	38	40	55	60	93	100
24PCS253935	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	23	25	61	75	84	100
24PCS253935	1	2 2024–2026	23PCS05	Advanced Java Programming	5	24	25	75	75	99	100
24PCS253935	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	36	40	56	60	92	100
24PCS253935	1	2 2024–2026	23PCSE3	Advanced Operating Systems	3	21	25	66	75	87	100
24PCS253935	1	2 2024–2026	23PCSE4	Blockchain Technology	3	20	25	67	75	87	100
24PCS253935	1	2 2024–2026	23PCSS2	Data Mining Lab Using R	2	37	40	59	60	96	100
24PCS253936	1	2 2024–2026	23PCS04	Data Mining and Warehousing	5	20	25	74	75	94	100
24PCS253936	1	2 2024–2026	23PCS05	Advanced Java Programming	5	25	25	67	75	92	100
24PCS253936	1	2 2024–2026	23PCS06	Advanced Java Programming Lab	4	40	40	53	60	93	100
24PCS253936	1	2 2024–2026	23PCSE3	Advanced Operating Systems	3	23	25	72	75	95	100
24PCS253936	1	2 2024–2026	23PCSE4	Blockchain Technology	3	22	25	62	75	84	100
24PCS253936	1	2 2024–2026	23PCSS2	Data Mining Lab Using R	2	34	40	55	60	89	100

Data Set OverAll Exam Classification

reg_no	percentage	grade	grade_point	classification	attempt_no	revaluation_applied	revaluation_mark	is_detained	is_graduated	remarks
24PCS253901	88.42	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253902	88.33	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253903	88.83	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253904	89.92	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253905	89.67	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253906	87.25	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253907	90.33	0	10	Distinction	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253908	90.83	0	10	Distinction	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253909	88.92	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253910	88	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253911	87.75	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253912	88.92	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253913	89	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253914	87.25	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253915	91.17	0	10	Distinction	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253916	86.75	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253917	90.83	0	10	Distinction	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253918	88	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253920	88.33	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253921	89.83	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253922	91.17	0	10	Distinction	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253923	89.92	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253924	89.5	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253925	89.25	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253926	90.25	0	10	Distinction	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253927	91	0	10	Distinction	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253928	89.33	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253929	88.92	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253930	87.17	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253931	88.08	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253932	88.92	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253933	89.17	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253934	89.83	A+	9	First Class	1	FLASE		FALSE	TRUE	Eligible for Degree
24PCS253935	91.92	0	10	Distinction	1	FLASE		FALSE	TRUE	Eligible for Degree

Data Set OverAll Exam Classification

24PCS253936	90.25 O	10 Distinction	1 FLASE	FALSE	TRUE	Eligible for Degree
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