

AY17-18 SEM2 EST EXAM HALLS ON 16-04-2018(Afternoon)					
ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B131077	E2_Sem2	E2S2_CHEM	ACY	ABI-001	R1C3
B141007	E2_Sem2	E2S2_CHEM	ACY	ABI-001	R2C3
B141145	E2_Sem2	E2S2_CHEM	ACY	ABI-001	R3C3
B141228	E2_Sem2	E2S2_CHEM	ACY	ABI-001	R4C3
B141258	E2_Sem2	E2S2_CHEM	ACY	ABI-001	R5C3
B141314	E2_Sem2	E2S2_CHEM	ACY	ABI-001	R6C3
B141334	E2_Sem2	E2S2_CHEM	ACY	ABI-001	R7C3
B141392	E2_Sem2	E2S2_CHEM	ACY	ABI-001	R1C6
B141441	E2_Sem2	E2S2_CHEM	ACY	ABI-001	R2C6
B141448	E2_Sem2	E2S2_CHEM	ACY	ABI-001	R3C6
B141553	E2_Sem2	E2S2_CHEM	ACY	ABI-001	R4C6
B141600	E2_Sem2	E2S2_CHEM	ACY	ABI-001	R5C6
B141761	E2_Sem2	E2S2_CHEM	ACY	ABI-001	R6C6
B141833	E2_Sem2	E2S2_CHEM	ACY	ABI-001	R7C6
B141930	E2_Sem2	E2S2_CHEM	ACY	ABI-001	R1C10
B141976	E2_Sem2	E2S2_CHEM	ACY	ABI-001	R2C10
B141993	E2_Sem2	E2S2_CHEM	ACY	ABI-001	R3C10
B171060	P1_Sem2	PUC1	Chemistry	ABI-001	R1C1
B171139	P1_Sem2	PUC1	Chemistry	ABI-001	R2C1
B171201	P1_Sem2	PUC1	Chemistry	ABI-001	R3C1
B171261	P1_Sem2	PUC1	Chemistry	ABI-001	R4C1
B171320	P1_Sem2	PUC1	Chemistry	ABI-001	R5C1
B171376	P1_Sem2	PUC1	Chemistry	ABI-001	R6C1
B171431	P1_Sem2	PUC1	Chemistry	ABI-001	R7C1
B171487	P1_Sem2	PUC1	Chemistry	ABI-001	R1C5
B171545	P1_Sem2	PUC1	Chemistry	ABI-001	R2C5
B171615	P1_Sem2	PUC1	Chemistry	ABI-001	R3C5
B171671	P1_Sem2	PUC1	Chemistry	ABI-001	R4C5
B171734	P1_Sem2	PUC1	Chemistry	ABI-001	R5C5
B171804	P1_Sem2	PUC1	Chemistry	ABI-001	R6C5
B171885	P1_Sem2	PUC1	Chemistry	ABI-001	R7C5
B171953	P1_Sem2	PUC1	Chemistry	ABI-001	R1C8
B172075	P1_Sem2	PUC1	Chemistry	ABI-001	R2C8
B172154	P1_Sem2	PUC1	Chemistry	ABI-001	R3C8
B172189	P1_Sem2	PUC1	Chemistry	ABI-001	R4C8
B172307	P1_Sem2	PUC1	Chemistry	ABI-001	R6C8
B131163	E2_Sem2	E2S2_CHEM	ACY	ABI-002	R1C3
B141008	E2_Sem2	E2S2_CHEM	ACY	ABI-002	R2C3
B141149	E2_Sem2	E2S2_CHEM	ACY	ABI-002	R3C3
B141232	E2_Sem2	E2S2_CHEM	ACY	ABI-002	R4C3
B141323	E2_Sem2	E2S2_CHEM	ACY	ABI-002	R6C3
B141355	E2_Sem2	E2S2_CHEM	ACY	ABI-002	R7C3
B141406	E2_Sem2	E2S2_CHEM	ACY	ABI-002	R1C6
B141445	E2_Sem2	E2S2_CHEM	ACY	ABI-002	R2C6
B141452	E2_Sem2	E2S2_CHEM	ACY	ABI-002	R3C6
B141557	E2_Sem2	E2S2_CHEM	ACY	ABI-002	R4C6
B141649	E2_Sem2	E2S2_CHEM	ACY	ABI-002	R5C6
B141816	E2_Sem2	E2S2_CHEM	ACY	ABI-002	R6C6
B141849	E2_Sem2	E2S2_CHEM	ACY	ABI-002	R7C6
B141956	E2_Sem2	E2S2_CHEM	ACY	ABI-002	R1C10
B141979	E2_Sem2	E2S2_CHEM	ACY	ABI-002	R2C10
B171061	P1_Sem2	PUC1	Chemistry	ABI-002	R1C1
B171140	P1_Sem2	PUC1	Chemistry	ABI-002	R2C1
B171203	P1_Sem2	PUC1	Chemistry	ABI-002	R3C1
B171262	P1_Sem2	PUC1	Chemistry	ABI-002	R4C1
B171321	P1_Sem2	PUC1	Chemistry	ABI-002	R5C1
B171377	P1_Sem2	PUC1	Chemistry	ABI-002	R6C1
B171432	P1_Sem2	PUC1	Chemistry	ABI-002	R7C1
B171488	P1_Sem2	PUC1	Chemistry	ABI-002	R1C5
B171546	P1_Sem2	PUC1	Chemistry	ABI-002	R2C5
B171616	P1_Sem2	PUC1	Chemistry	ABI-002	R3C5
B171674	P1_Sem2	PUC1	Chemistry	ABI-002	R4C5

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B171736	P1_Sem2	PUC1	Chemistry	ABI-002	R5C5
B171886	P1_Sem2	PUC1	Chemistry	ABI-002	R7C5
B171954	P1_Sem2	PUC1	Chemistry	ABI-002	R1C8
B172076	P1_Sem2	PUC1	Chemistry	ABI-002	R2C8
B172155	P1_Sem2	PUC1	Chemistry	ABI-002	R3C8
B172217	P1_Sem2	PUC1	Chemistry	ABI-002	R4C8
B172240	P1_Sem2	PUC1	Chemistry	ABI-002	R5C8
B172308	P1_Sem2	PUC1	Chemistry	ABI-002	R6C8
B131631	E2_Sem2	E2S2_CHEM	ACY	ABI-003	R1C3
B141132	E2_Sem2	E2S2_CHEM	ACY	ABI-003	R2C3
B141200	E2_Sem2	E2S2_CHEM	ACY	ABI-003	R3C3
B141254	E2_Sem2	E2S2_CHEM	ACY	ABI-003	R4C3
B141296	E2_Sem2	E2S2_CHEM	ACY	ABI-003	R5C3
B141332	E2_Sem2	E2S2_CHEM	ACY	ABI-003	R6C3
B141364	E2_Sem2	E2S2_CHEM	ACY	ABI-003	R7C3
B141416	E2_Sem2	E2S2_CHEM	ACY	ABI-003	R1C6
B141446	E2_Sem2	E2S2_CHEM	ACY	ABI-003	R2C6
B141467	E2_Sem2	E2S2_CHEM	ACY	ABI-003	R3C6
B141576	E2_Sem2	E2S2_CHEM	ACY	ABI-003	R4C6
B141708	E2_Sem2	E2S2_CHEM	ACY	ABI-003	R5C6
B141817	E2_Sem2	E2S2_CHEM	ACY	ABI-003	R6C6
B141914	E2_Sem2	E2S2_CHEM	ACY	ABI-003	R7C6
B141969	E2_Sem2	E2S2_CHEM	ACY	ABI-003	R1C10
B141982	E2_Sem2	E2S2_CHEM	ACY	ABI-003	R2C10
B171062	P1_Sem2	PUC1	Chemistry	ABI-003	R1C1
B171141	P1_Sem2	PUC1	Chemistry	ABI-003	R2C1
B171204	P1_Sem2	PUC1	Chemistry	ABI-003	R3C1
B171263	P1_Sem2	PUC1	Chemistry	ABI-003	R4C1
B171322	P1_Sem2	PUC1	Chemistry	ABI-003	R5C1
B171433	P1_Sem2	PUC1	Chemistry	ABI-003	R7C1
B171489	P1_Sem2	PUC1	Chemistry	ABI-003	R1C5
B171547	P1_Sem2	PUC1	Chemistry	ABI-003	R2C5
B171617	P1_Sem2	PUC1	Chemistry	ABI-003	R3C5
B171675	P1_Sem2	PUC1	Chemistry	ABI-003	R4C5
B171737	P1_Sem2	PUC1	Chemistry	ABI-003	R5C5
B171812	P1_Sem2	PUC1	Chemistry	ABI-003	R6C5
B171887	P1_Sem2	PUC1	Chemistry	ABI-003	R7C5
B171955	P1_Sem2	PUC1	Chemistry	ABI-003	R1C8
B172077	P1_Sem2	PUC1	Chemistry	ABI-003	R2C8
B172156	P1_Sem2	PUC1	Chemistry	ABI-003	R3C8
B172218	P1_Sem2	PUC1	Chemistry	ABI-003	R4C8
B172311	P1_Sem2	PUC1	Chemistry	ABI-003	R6C8
B171065	P1_Sem2	PUC1	Chemistry	ABI-004	R1C1
B171142	P1_Sem2	PUC1	Chemistry	ABI-004	R2C1
B171205	P1_Sem2	PUC1	Chemistry	ABI-004	R3C1
B171265	P1_Sem2	PUC1	Chemistry	ABI-004	R4C1
B171323	P1_Sem2	PUC1	Chemistry	ABI-004	R5C1
B171380	P1_Sem2	PUC1	Chemistry	ABI-004	R6C1
B171434	P1_Sem2	PUC1	Chemistry	ABI-004	R7C1
B171490	P1_Sem2	PUC1	Chemistry	ABI-004	R1C5
B171548	P1_Sem2	PUC1	Chemistry	ABI-004	R2C5
B171618	P1_Sem2	PUC1	Chemistry	ABI-004	R3C5
B171677	P1_Sem2	PUC1	Chemistry	ABI-004	R4C5
B171739	P1_Sem2	PUC1	Chemistry	ABI-004	R5C5
B171814	P1_Sem2	PUC1	Chemistry	ABI-004	R6C5
B171888	P1_Sem2	PUC1	Chemistry	ABI-004	R7C5
B171957	P1_Sem2	PUC1	Chemistry	ABI-004	R1C8
B172079	P1_Sem2	PUC1	Chemistry	ABI-004	R2C8
B172158	P1_Sem2	PUC1	Chemistry	ABI-004	R3C8
B172219	P1_Sem2	PUC1	Chemistry	ABI-004	R4C8
B172242	P1_Sem2	PUC1	Chemistry	ABI-004	R5C8
B172312	P1_Sem2	PUC1	Chemistry	ABI-004	R6C8
B131087	E2_Sem2	E2S2_MME	MCT	ABI-004	R1C3
B131802	E2_Sem2	E2S2_MME	MCT	ABI-004	R2C3

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B141054	E2_Sem2	E2S2_MME	MCT	ABI-004	R3C3
B141101	E2_Sem2	E2S2_MME	MCT	ABI-004	R4C3
B141123	E2_Sem2	E2S2_MME	MCT	ABI-004	R5C3
B141153	E2_Sem2	E2S2_MME	MCT	ABI-004	R6C3
B141195	E2_Sem2	E2S2_MME	MCT	ABI-004	R7C3
B141257	E2_Sem2	E2S2_MME	MCT	ABI-004	R1C6
B141309	E2_Sem2	E2S2_MME	MCT	ABI-004	R2C6
B141317	E2_Sem2	E2S2_MME	MCT	ABI-004	R3C6
B141326	E2_Sem2	E2S2_MME	MCT	ABI-004	R4C6
B141359	E2_Sem2	E2S2_MME	MCT	ABI-004	R5C6
B141381	E2_Sem2	E2S2_MME	MCT	ABI-004	R6C6
B141552	E2_Sem2	E2S2_MME	MCT	ABI-004	R7C6
B141596	E2_Sem2	E2S2_MME	MCT	ABI-004	R1C10
B141635	E2_Sem2	E2S2_MME	MCT	ABI-004	R2C10
B141819	E2_Sem2	E2S2_MME	MCT	ABI-004	R3C10
B141908	E2_Sem2	E2S2_MME	MCT	ABI-004	R4C10
B141947	E2_Sem2	E2S2_MME	MCT	ABI-004	R5C10
B141967	E2_Sem2	E2S2_MME	MCT	ABI-004	R6C10
B171066	P1_Sem2	PUC1	Chemistry	ABI-005	R1C1
B171143	P1_Sem2	PUC1	Chemistry	ABI-005	R2C1
B171207	P1_Sem2	PUC1	Chemistry	ABI-005	R3C1
B171266	P1_Sem2	PUC1	Chemistry	ABI-005	R4C1
B171324	P1_Sem2	PUC1	Chemistry	ABI-005	R5C1
B171381	P1_Sem2	PUC1	Chemistry	ABI-005	R6C1
B171435	P1_Sem2	PUC1	Chemistry	ABI-005	R7C1
B171491	P1_Sem2	PUC1	Chemistry	ABI-005	R1C5
B171550	P1_Sem2	PUC1	Chemistry	ABI-005	R2C5
B171619	P1_Sem2	PUC1	Chemistry	ABI-005	R3C5
B171678	P1_Sem2	PUC1	Chemistry	ABI-005	R4C5
B171740	P1_Sem2	PUC1	Chemistry	ABI-005	R5C5
B171815	P1_Sem2	PUC1	Chemistry	ABI-005	R6C5
B171958	P1_Sem2	PUC1	Chemistry	ABI-005	R1C8
B172080	P1_Sem2	PUC1	Chemistry	ABI-005	R2C8
B172159	P1_Sem2	PUC1	Chemistry	ABI-005	R3C8
B172220	P1_Sem2	PUC1	Chemistry	ABI-005	R4C8
B172251	P1_Sem2	PUC1	Chemistry	ABI-005	R5C8
B172313	P1_Sem2	PUC1	Chemistry	ABI-005	R6C8
B131538	E2_Sem2	E2S2_MME	MCT	ABI-005	R1C3
B141003	E2_Sem2	E2S2_MME	MCT	ABI-005	R2C3
B141059	E2_Sem2	E2S2_MME	MCT	ABI-005	R3C3
B141104	E2_Sem2	E2S2_MME	MCT	ABI-005	R4C3
B141140	E2_Sem2	E2S2_MME	MCT	ABI-005	R5C3
B141165	E2_Sem2	E2S2_MME	MCT	ABI-005	R6C3
B141238	E2_Sem2	E2S2_MME	MCT	ABI-005	R7C3
B141271	E2_Sem2	E2S2_MME	MCT	ABI-005	R1C6
B141312	E2_Sem2	E2S2_MME	MCT	ABI-005	R2C6
B141320	E2_Sem2	E2S2_MME	MCT	ABI-005	R3C6
B141327	E2_Sem2	E2S2_MME	MCT	ABI-005	R4C6
B141367	E2_Sem2	E2S2_MME	MCT	ABI-005	R5C6
B141394	E2_Sem2	E2S2_MME	MCT	ABI-005	R6C6
B141584	E2_Sem2	E2S2_MME	MCT	ABI-005	R7C6
B141599	E2_Sem2	E2S2_MME	MCT	ABI-005	R1C10
B141749	E2_Sem2	E2S2_MME	MCT	ABI-005	R2C10
B141831	E2_Sem2	E2S2_MME	MCT	ABI-005	R3C10
B141915	E2_Sem2	E2S2_MME	MCT	ABI-005	R4C10
B141951	E2_Sem2	E2S2_MME	MCT	ABI-005	R5C10
B141981	E2_Sem2	E2S2_MME	MCT	ABI-005	R6C10
B171067	P1_Sem2	PUC1	Chemistry	ABI-006	R1C1
B171144	P1_Sem2	PUC1	Chemistry	ABI-006	R2C1
B171208	P1_Sem2	PUC1	Chemistry	ABI-006	R3C1
B171267	P1_Sem2	PUC1	Chemistry	ABI-006	R4C1
B171325	P1_Sem2	PUC1	Chemistry	ABI-006	R5C1
B171382	P1_Sem2	PUC1	Chemistry	ABI-006	R6C1
B171436	P1_Sem2	PUC1	Chemistry	ABI-006	R7C1

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B171494	P1_Sem2	PUC1	Chemistry	ABI-006	R1C5
B171551	P1_Sem2	PUC1	Chemistry	ABI-006	R2C5
B171620	P1_Sem2	PUC1	Chemistry	ABI-006	R3C5
B171741	P1_Sem2	PUC1	Chemistry	ABI-006	R5C5
B171817	P1_Sem2	PUC1	Chemistry	ABI-006	R6C5
B171890	P1_Sem2	PUC1	Chemistry	ABI-006	R7C5
B171959	P1_Sem2	PUC1	Chemistry	ABI-006	R1C8
B172083	P1_Sem2	PUC1	Chemistry	ABI-006	R2C8
B172160	P1_Sem2	PUC1	Chemistry	ABI-006	R3C8
B172221	P1_Sem2	PUC1	Chemistry	ABI-006	R4C8
B172252	P1_Sem2	PUC1	Chemistry	ABI-006	R5C8
B172315	P1_Sem2	PUC1	Chemistry	ABI-006	R6C8
B131578	E2_Sem2	E2S2_MME	MCT	ABI-006	R1C3
B141022	E2_Sem2	E2S2_MME	MCT	ABI-006	R2C3
B141088	E2_Sem2	E2S2_MME	MCT	ABI-006	R3C3
B141122	E2_Sem2	E2S2_MME	MCT	ABI-006	R4C3
B141150	E2_Sem2	E2S2_MME	MCT	ABI-006	R5C3
B141169	E2_Sem2	E2S2_MME	MCT	ABI-006	R6C3
B141251	E2_Sem2	E2S2_MME	MCT	ABI-006	R7C3
B141301	E2_Sem2	E2S2_MME	MCT	ABI-006	R1C6
B141315	E2_Sem2	E2S2_MME	MCT	ABI-006	R2C6
B141322	E2_Sem2	E2S2_MME	MCT	ABI-006	R3C6
B141330	E2_Sem2	E2S2_MME	MCT	ABI-006	R4C6
B141378	E2_Sem2	E2S2_MME	MCT	ABI-006	R5C6
B141496	E2_Sem2	E2S2_MME	MCT	ABI-006	R6C6
B141591	E2_Sem2	E2S2_MME	MCT	ABI-006	R7C6
B141624	E2_Sem2	E2S2_MME	MCT	ABI-006	R1C10
B141803	E2_Sem2	E2S2_MME	MCT	ABI-006	R2C10
B141876	E2_Sem2	E2S2_MME	MCT	ABI-006	R3C10
B141944	E2_Sem2	E2S2_MME	MCT	ABI-006	R4C10
B141964	E2_Sem2	E2S2_MME	MCT	ABI-006	R5C10
B141989	E2_Sem2	E2S2_MME	MCT	ABI-006	R6C10
B171068	P1_Sem2	PUC1	Chemistry	ABI-007	R1C1
B171146	P1_Sem2	PUC1	Chemistry	ABI-007	R2C1
B171209	P1_Sem2	PUC1	Chemistry	ABI-007	R3C1
B171268	P1_Sem2	PUC1	Chemistry	ABI-007	R4C1
B171326	P1_Sem2	PUC1	Chemistry	ABI-007	R5C1
B171383	P1_Sem2	PUC1	Chemistry	ABI-007	R6C1
B171437	P1_Sem2	PUC1	Chemistry	ABI-007	R7C1
B171495	P1_Sem2	PUC1	Chemistry	ABI-007	R1C5
B171552	P1_Sem2	PUC1	Chemistry	ABI-007	R2C5
B171621	P1_Sem2	PUC1	Chemistry	ABI-007	R3C5
B171680	P1_Sem2	PUC1	Chemistry	ABI-007	R4C5
B171742	P1_Sem2	PUC1	Chemistry	ABI-007	R5C5
B171819	P1_Sem2	PUC1	Chemistry	ABI-007	R6C5
B171891	P1_Sem2	PUC1	Chemistry	ABI-007	R7C5
B171960	P1_Sem2	PUC1	Chemistry	ABI-007	R1C8
B172085	P1_Sem2	PUC1	Chemistry	ABI-007	R2C8
B172161	P1_Sem2	PUC1	Chemistry	ABI-007	R3C8
B172222	P1_Sem2	PUC1	Chemistry	ABI-007	R4C8
B172253	P1_Sem2	PUC1	Chemistry	ABI-007	R5C8
B172316	P1_Sem2	PUC1	Chemistry	ABI-007	R6C8
B141019	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R1C3
B141043	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R2C3
B141081	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R3C3
B141158	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R4C3
B141220	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R5C3
B141245	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R6C3
B141302	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R7C3
B141321	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R1C6
B141372	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R2C6
B141411	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R3C6
B141444	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R4C6
B141479	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R5C6

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B141541	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R6C6
B141571	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R7C6
B141612	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R1C10
B141637	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R2C10
B141703	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R3C10
B141706	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R4C10
B141853	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R5C10
B141878	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R6C10
B141954	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R7C10
B141970	E2_Sem2	E2S2_EEE	EM-II	ABI-007	R7C8
B171070	P1_Sem2	PUC1	Chemistry	ABI-008	R1C1
B171147	P1_Sem2	PUC1	Chemistry	ABI-008	R2C1
B171210	P1_Sem2	PUC1	Chemistry	ABI-008	R3C1
B171269	P1_Sem2	PUC1	Chemistry	ABI-008	R4C1
B171327	P1_Sem2	PUC1	Chemistry	ABI-008	R5C1
B171384	P1_Sem2	PUC1	Chemistry	ABI-008	R6C1
B171438	P1_Sem2	PUC1	Chemistry	ABI-008	R7C1
B171496	P1_Sem2	PUC1	Chemistry	ABI-008	R1C5
B171553	P1_Sem2	PUC1	Chemistry	ABI-008	R2C5
B171622	P1_Sem2	PUC1	Chemistry	ABI-008	R3C5
B171681	P1_Sem2	PUC1	Chemistry	ABI-008	R4C5
B171743	P1_Sem2	PUC1	Chemistry	ABI-008	R5C5
B171821	P1_Sem2	PUC1	Chemistry	ABI-008	R6C5
B171892	P1_Sem2	PUC1	Chemistry	ABI-008	R7C5
B171961	P1_Sem2	PUC1	Chemistry	ABI-008	R1C8
B172086	P1_Sem2	PUC1	Chemistry	ABI-008	R2C8
B172163	P1_Sem2	PUC1	Chemistry	ABI-008	R3C8
B172223	P1_Sem2	PUC1	Chemistry	ABI-008	R4C8
B172254	P1_Sem2	PUC1	Chemistry	ABI-008	R5C8
B172318	P1_Sem2	PUC1	Chemistry	ABI-008	R6C8
B141023	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R1C3
B141045	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R2C3
B141099	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R3C3
B141179	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R4C3
B141248	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R5C3
B141249	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R6C3
B141310	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R7C3
B141333	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R1C6
B141380	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R2C6
B141425	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R3C6
B141483	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R4C6
B141503	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R5C6
B141548	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R6C6
B141588	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R7C6
B141639	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R1C10
B141640	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R2C10
B141711	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R3C10
B141716	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R4C10
B141857	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R5C10
B141899	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R6C10
B141988	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R7C10
R141702	E2_Sem2	E2S2_EEE	EM-II	ABI-008	R7C8
B171071	P1_Sem2	PUC1	Chemistry	ABI-009	R1C1
B171148	P1_Sem2	PUC1	Chemistry	ABI-009	R2C1
B171212	P1_Sem2	PUC1	Chemistry	ABI-009	R3C1
B171270	P1_Sem2	PUC1	Chemistry	ABI-009	R4C1
B171328	P1_Sem2	PUC1	Chemistry	ABI-009	R5C1
B171385	P1_Sem2	PUC1	Chemistry	ABI-009	R6C1
B171440	P1_Sem2	PUC1	Chemistry	ABI-009	R7C1
B171497	P1_Sem2	PUC1	Chemistry	ABI-009	R1C5
B171554	P1_Sem2	PUC1	Chemistry	ABI-009	R2C5
B171623	P1_Sem2	PUC1	Chemistry	ABI-009	R3C5
B171682	P1_Sem2	PUC1	Chemistry	ABI-009	R4C5
B171745	P1_Sem2	PUC1	Chemistry	ABI-009	R5C5

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B171822	P1_Sem2	PUC1	Chemistry	ABI-009	R6C5
B171893	P1_Sem2	PUC1	Chemistry	ABI-009	R7C5
B171962	P1_Sem2	PUC1	Chemistry	ABI-009	R1C8
B172089	P1_Sem2	PUC1	Chemistry	ABI-009	R2C8
B172164	P1_Sem2	PUC1	Chemistry	ABI-009	R3C8
B172224	P1_Sem2	PUC1	Chemistry	ABI-009	R4C8
B172279	P1_Sem2	PUC1	Chemistry	ABI-009	R5C8
B172319	P1_Sem2	PUC1	Chemistry	ABI-009	R6C8
B141041	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R1C3
B141055	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R2C3
B141160	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R3C3
B141194	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R4C3
B141253	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R5C3
B141256	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R6C3
B141336	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R7C3
B141342	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R1C6
B141383	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R2C6
B141457	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R3C6
B141493	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R4C6
B141511	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R5C6
B141551	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R6C6
B141601	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R7C6
B141644	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R1C10
B141659	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R2C10
B141738	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R3C10
B141785	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R4C10
B141861	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R5C10
B141910	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R6C10
B141999	E2_Sem2	E2S2_EEE	EM-II	ABI-009	R7C10
B171077	P1_Sem2	PUC1	Chemistry	ABI-010	R1C1
B171149	P1_Sem2	PUC1	Chemistry	ABI-010	R2C1
B171213	P1_Sem2	PUC1	Chemistry	ABI-010	R3C1
B171271	P1_Sem2	PUC1	Chemistry	ABI-010	R4C1
B171329	P1_Sem2	PUC1	Chemistry	ABI-010	R5C1
B171386	P1_Sem2	PUC1	Chemistry	ABI-010	R6C1
B171441	P1_Sem2	PUC1	Chemistry	ABI-010	R7C1
B171498	P1_Sem2	PUC1	Chemistry	ABI-010	R1C5
B171556	P1_Sem2	PUC1	Chemistry	ABI-010	R2C5
B171624	P1_Sem2	PUC1	Chemistry	ABI-010	R3C5
B171683	P1_Sem2	PUC1	Chemistry	ABI-010	R4C5
B171747	P1_Sem2	PUC1	Chemistry	ABI-010	R5C5
B171825	P1_Sem2	PUC1	Chemistry	ABI-010	R6C5
B171894	P1_Sem2	PUC1	Chemistry	ABI-010	R7C5
B171963	P1_Sem2	PUC1	Chemistry	ABI-010	R1C8
B172090	P1_Sem2	PUC1	Chemistry	ABI-010	R2C8
B172165	P1_Sem2	PUC1	Chemistry	ABI-010	R3C8
B172225	P1_Sem2	PUC1	Chemistry	ABI-010	R4C8
B172288	P1_Sem2	PUC1	Chemistry	ABI-010	R5C8
B172320	P1_Sem2	PUC1	Chemistry	ABI-010	R6C8
B141048	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R1C3
B141086	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R2C3
B141186	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R3C3
B141221	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R4C3
B141259	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R5C3
B141266	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R6C3
B141341	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R7C3
B141361	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R1C6
B141407	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R2C6
B141469	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R3C6
B141508	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R4C6
B141515	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R5C6
B141559	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R6C6
B141606	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R7C6
B141656	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R1C10

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B141665	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R2C10
B141759	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R3C10
B141786	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R4C10
B141917	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R5C10
B141926	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R6C10
R141722	E2_Sem2	E2S2_EEE	EM-II	ABI-010	R7C10
B171078	P1_Sem2	PUC1	Chemistry	ABI-011	R1C1
B171150	P1_Sem2	PUC1	Chemistry	ABI-011	R2C1
B171215	P1_Sem2	PUC1	Chemistry	ABI-011	R3C1
B171272	P1_Sem2	PUC1	Chemistry	ABI-011	R4C1
B171330	P1_Sem2	PUC1	Chemistry	ABI-011	R5C1
B171387	P1_Sem2	PUC1	Chemistry	ABI-011	R6C1
B171442	P1_Sem2	PUC1	Chemistry	ABI-011	R7C1
B171499	P1_Sem2	PUC1	Chemistry	ABI-011	R1C5
B171558	P1_Sem2	PUC1	Chemistry	ABI-011	R2C5
B171625	P1_Sem2	PUC1	Chemistry	ABI-011	R3C5
B171684	P1_Sem2	PUC1	Chemistry	ABI-011	R4C5
B171751	P1_Sem2	PUC1	Chemistry	ABI-011	R5C5
B171828	P1_Sem2	PUC1	Chemistry	ABI-011	R6C5
B171895	P1_Sem2	PUC1	Chemistry	ABI-011	R7C5
B171964	P1_Sem2	PUC1	Chemistry	ABI-011	R1C8
B172094	P1_Sem2	PUC1	Chemistry	ABI-011	R2C8
B172166	P1_Sem2	PUC1	Chemistry	ABI-011	R3C8
B172226	P1_Sem2	PUC1	Chemistry	ABI-011	R4C8
B172314	P1_Sem2	PUC1	Chemistry	ABI-011	R5C8
B172321	P1_Sem2	PUC1	Chemistry	ABI-011	R6C8
B141001	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R1C3
B141063	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R2C3
B141154	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R3C3
B141209	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R4C3
B141224	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R5C3
B141263	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R6C3
B141267	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R7C3
B141344	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R1C6
B141366	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R2C6
B141415	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R3C6
B141472	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R4C6
B141531	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R5C6
B141535	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R6C6
B141595	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R7C6
B141622	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R1C10
B141679	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R2C10
B141694	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R3C10
B141792	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R4C10
B141797	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R5C10
B141937	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R6C10
B141939	E2_Sem2	E2S2_EEE	EM-II	ABI-011	R7C10
B171001	P1_Sem2	PUC1	Chemistry	ABI-012	R1C1
B171079	P1_Sem2	PUC1	Chemistry	ABI-012	R2C1
B171151	P1_Sem2	PUC1	Chemistry	ABI-012	R3C1
B171216	P1_Sem2	PUC1	Chemistry	ABI-012	R4C1
B171273	P1_Sem2	PUC1	Chemistry	ABI-012	R5C1
B171331	P1_Sem2	PUC1	Chemistry	ABI-012	R6C1
B171389	P1_Sem2	PUC1	Chemistry	ABI-012	R7C1
B171444	P1_Sem2	PUC1	Chemistry	ABI-012	R1C5
B171500	P1_Sem2	PUC1	Chemistry	ABI-012	R2C5
B171561	P1_Sem2	PUC1	Chemistry	ABI-012	R3C5
B171626	P1_Sem2	PUC1	Chemistry	ABI-012	R4C5
B171685	P1_Sem2	PUC1	Chemistry	ABI-012	R5C5
B171753	P1_Sem2	PUC1	Chemistry	ABI-012	R6C5
B171829	P1_Sem2	PUC1	Chemistry	ABI-012	R7C5
B171896	P1_Sem2	PUC1	Chemistry	ABI-012	R1C8
B171965	P1_Sem2	PUC1	Chemistry	ABI-012	R2C8
B172095	P1_Sem2	PUC1	Chemistry	ABI-012	R3C8

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B172169	P1_Sem2	PUC1	Chemistry	ABI-012	R4C8
B172227	P1_Sem2	PUC1	Chemistry	ABI-012	R5C8
B172324	P1_Sem2	PUC1	Chemistry	ABI-012	R6C8
B141030	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R1C3
B141077	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R2C3
B141156	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R3C3
B141216	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R4C3
B141229	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R5C3
B141276	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R6C3
B141284	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R7C3
B141350	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R1C6
B141369	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R2C6
B141436	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R3C6
B141474	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R4C6
B141536	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R5C6
B141539	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R6C6
B141611	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R7C6
B141636	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R1C10
B141693	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R2C10
B141701	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R3C10
B141800	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R4C10
B141808	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R5C10
B141941	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R6C10
B141946	E2_Sem2	E2S2_EEE	EM-II	ABI-012	R7C10
B171002	P1_Sem2	PUC1	Chemistry	ABI-013	R1C1
B171080	P1_Sem2	PUC1	Chemistry	ABI-013	R2C1
B171152	P1_Sem2	PUC1	Chemistry	ABI-013	R3C1
B171217	P1_Sem2	PUC1	Chemistry	ABI-013	R4C1
B171274	P1_Sem2	PUC1	Chemistry	ABI-013	R5C1
B171332	P1_Sem2	PUC1	Chemistry	ABI-013	R6C1
B171390	P1_Sem2	PUC1	Chemistry	ABI-013	R7C1
B171445	P1_Sem2	PUC1	Chemistry	ABI-013	R1C3
B171501	P1_Sem2	PUC1	Chemistry	ABI-013	R2C3
B171562	P1_Sem2	PUC1	Chemistry	ABI-013	R3C3
B171627	P1_Sem2	PUC1	Chemistry	ABI-013	R4C3
B171686	P1_Sem2	PUC1	Chemistry	ABI-013	R5C3
B171757	P1_Sem2	PUC1	Chemistry	ABI-013	R6C3
B171830	P1_Sem2	PUC1	Chemistry	ABI-013	R7C3
B171897	P1_Sem2	PUC1	Chemistry	ABI-013	R1C6
B171967	P1_Sem2	PUC1	Chemistry	ABI-013	R2C6
B172097	P1_Sem2	PUC1	Chemistry	ABI-013	R3C6
B172170	P1_Sem2	PUC1	Chemistry	ABI-013	R4C6
B172228	P1_Sem2	PUC1	Chemistry	ABI-013	R5C6
B172327	P1_Sem2	PUC1	Chemistry	ABI-013	R6C6
B171375	P1_Sem2	PUC1	Chemistry	ABI-013	R7C6
B171430	P1_Sem2	PUC1	Chemistry	ABI-013	R1C8
B171486	P1_Sem2	PUC1	Chemistry	ABI-013	R2C8
B171544	P1_Sem2	PUC1	Chemistry	ABI-013	R3C8
B171614	P1_Sem2	PUC1	Chemistry	ABI-013	R4C8
B171670	P1_Sem2	PUC1	Chemistry	ABI-013	R5C8
B171732	P1_Sem2	PUC1	Chemistry	ABI-013	R6C8
B171802	P1_Sem2	PUC1	Chemistry	ABI-013	R7C8
B171884	P1_Sem2	PUC1	Chemistry	ABI-013	R1C10
B171952	P1_Sem2	PUC1	Chemistry	ABI-013	R2C10
B172074	P1_Sem2	PUC1	Chemistry	ABI-013	R3C10
B172152	P1_Sem2	PUC1	Chemistry	ABI-013	R4C10
B172183	P1_Sem2	PUC1	Chemistry	ABI-013	R5C10
B172215	P1_Sem2	PUC1	Chemistry	ABI-013	R6C10
B172306	P1_Sem2	PUC1	Chemistry	ABI-013	R7C10
B171003	P1_Sem2	PUC1	Chemistry	ABI-014	R1C1
B171081	P1_Sem2	PUC1	Chemistry	ABI-014	R2C1
B171153	P1_Sem2	PUC1	Chemistry	ABI-014	R3C1
B171218	P1_Sem2	PUC1	Chemistry	ABI-014	R4C1
B171276	P1_Sem2	PUC1	Chemistry	ABI-014	R5C1

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B171334	P1_Sem2	PUC1	Chemistry	ABI-014	R6C1
B171391	P1_Sem2	PUC1	Chemistry	ABI-014	R7C1
B171446	P1_Sem2	PUC1	Chemistry	ABI-014	R1C3
B171502	P1_Sem2	PUC1	Chemistry	ABI-014	R2C3
B171563	P1_Sem2	PUC1	Chemistry	ABI-014	R3C3
B171628	P1_Sem2	PUC1	Chemistry	ABI-014	R4C3
B171688	P1_Sem2	PUC1	Chemistry	ABI-014	R5C3
B171758	P1_Sem2	PUC1	Chemistry	ABI-014	R6C3
B171832	P1_Sem2	PUC1	Chemistry	ABI-014	R7C3
B171898	P1_Sem2	PUC1	Chemistry	ABI-014	R1C6
B172098	P1_Sem2	PUC1	Chemistry	ABI-014	R3C6
B172171	P1_Sem2	PUC1	Chemistry	ABI-014	R4C6
B172230	P1_Sem2	PUC1	Chemistry	ABI-014	R5C6
B172328	P1_Sem2	PUC1	Chemistry	ABI-014	R6C6
B171669	P1_Sem2	PUC1	Chemistry	ABI-014	R7C6
B171730	P1_Sem2	PUC1	Chemistry	ABI-014	R1C8
B171801	P1_Sem2	PUC1	Chemistry	ABI-014	R2C8
B171883	P1_Sem2	PUC1	Chemistry	ABI-014	R3C8
B171951	P1_Sem2	PUC1	Chemistry	ABI-014	R4C8
B172071	P1_Sem2	PUC1	Chemistry	ABI-014	R5C8
B172151	P1_Sem2	PUC1	Chemistry	ABI-014	R6C8
B172180	P1_Sem2	PUC1	Chemistry	ABI-014	R7C8
B172214	P1_Sem2	PUC1	Chemistry	ABI-014	R1C10
B172305	P1_Sem2	PUC1	Chemistry	ABI-014	R2C10
B171058	P1_Sem2	PUC1	Chemistry	ABI-014	R3C10
B171138	P1_Sem2	PUC1	Chemistry	ABI-014	R4C10
B171200	P1_Sem2	PUC1	Chemistry	ABI-014	R5C10
B171260	P1_Sem2	PUC1	Chemistry	ABI-014	R6C10
B171319	P1_Sem2	PUC1	Chemistry	ABI-014	R7C10
B161192	P1_Sem2	PUC1	Chemistry	ABI-101	R1C1
B171004	P1_Sem2	PUC1	Chemistry	ABI-101	R2C1
B171082	P1_Sem2	PUC1	Chemistry	ABI-101	R3C1
B171154	P1_Sem2	PUC1	Chemistry	ABI-101	R4C1
B171219	P1_Sem2	PUC1	Chemistry	ABI-101	R5C1
B171277	P1_Sem2	PUC1	Chemistry	ABI-101	R6C1
B171335	P1_Sem2	PUC1	Chemistry	ABI-101	R7C1
B171392	P1_Sem2	PUC1	Chemistry	ABI-101	R1C3
B171447	P1_Sem2	PUC1	Chemistry	ABI-101	R2C3
B171503	P1_Sem2	PUC1	Chemistry	ABI-101	R3C3
B171565	P1_Sem2	PUC1	Chemistry	ABI-101	R4C3
B171629	P1_Sem2	PUC1	Chemistry	ABI-101	R5C3
B171689	P1_Sem2	PUC1	Chemistry	ABI-101	R6C3
B171760	P1_Sem2	PUC1	Chemistry	ABI-101	R7C3
B171833	P1_Sem2	PUC1	Chemistry	ABI-101	R1C6
B171899	P1_Sem2	PUC1	Chemistry	ABI-101	R2C6
B171969	P1_Sem2	PUC1	Chemistry	ABI-101	R3C6
B172099	P1_Sem2	PUC1	Chemistry	ABI-101	R4C6
B172172	P1_Sem2	PUC1	Chemistry	ABI-101	R5C6
B172231	P1_Sem2	PUC1	Chemistry	ABI-101	R6C6
B172070	P1_Sem2	PUC1	Chemistry	ABI-101	R7C6
B172102	P1_Sem2	PUC1	Chemistry	ABI-101	R1C8
B172148	P1_Sem2	PUC1	Chemistry	ABI-101	R2C8
B172213	P1_Sem2	PUC1	Chemistry	ABI-101	R3C8
B172304	P1_Sem2	PUC1	Chemistry	ABI-101	R4C8
B171057	P1_Sem2	PUC1	Chemistry	ABI-101	R5C8
B171137	P1_Sem2	PUC1	Chemistry	ABI-101	R6C8
B171198	P1_Sem2	PUC1	Chemistry	ABI-101	R7C8
B171259	P1_Sem2	PUC1	Chemistry	ABI-101	R1C10
B171317	P1_Sem2	PUC1	Chemistry	ABI-101	R2C10
B171374	P1_Sem2	PUC1	Chemistry	ABI-101	R3C10
B171429	P1_Sem2	PUC1	Chemistry	ABI-101	R4C10
B171485	P1_Sem2	PUC1	Chemistry	ABI-101	R5C10
B171543	P1_Sem2	PUC1	Chemistry	ABI-101	R6C10
B171613	P1_Sem2	PUC1	Chemistry	ABI-101	R7C10

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B171054	P1_Sem2	PUC1	Chemistry	ABI-102	R1C1
B171134	P1_Sem2	PUC1	Chemistry	ABI-102	R2C1
B171196	P1_Sem2	PUC1	Chemistry	ABI-102	R3C1
B171257	P1_Sem2	PUC1	Chemistry	ABI-102	R4C1
B171315	P1_Sem2	PUC1	Chemistry	ABI-102	R5C1
B171372	P1_Sem2	PUC1	Chemistry	ABI-102	R6C1
B171426	P1_Sem2	PUC1	Chemistry	ABI-102	R7C1
B171482	P1_Sem2	PUC1	Chemistry	ABI-102	R1C3
B171541	P1_Sem2	PUC1	Chemistry	ABI-102	R2C3
B171611	P1_Sem2	PUC1	Chemistry	ABI-102	R3C3
B171667	P1_Sem2	PUC1	Chemistry	ABI-102	R4C3
B171728	P1_Sem2	PUC1	Chemistry	ABI-102	R5C3
B171799	P1_Sem2	PUC1	Chemistry	ABI-102	R6C3
B171881	P1_Sem2	PUC1	Chemistry	ABI-102	R7C3
B171949	P1_Sem2	PUC1	Chemistry	ABI-102	R1C6
B172068	P1_Sem2	PUC1	Chemistry	ABI-102	R2C6
B172100	P1_Sem2	PUC1	Chemistry	ABI-102	R3C6
B172147	P1_Sem2	PUC1	Chemistry	ABI-102	R4C6
B172212	P1_Sem2	PUC1	Chemistry	ABI-102	R5C6
B172302	P1_Sem2	PUC1	Chemistry	ABI-102	R6C6
B171055	P1_Sem2	PUC1	Chemistry	ABI-102	R7C6
B171135	P1_Sem2	PUC1	Chemistry	ABI-102	R1C8
B171197	P1_Sem2	PUC1	Chemistry	ABI-102	R2C8
B171258	P1_Sem2	PUC1	Chemistry	ABI-102	R3C8
B171316	P1_Sem2	PUC1	Chemistry	ABI-102	R4C8
B171373	P1_Sem2	PUC1	Chemistry	ABI-102	R5C8
B171427	P1_Sem2	PUC1	Chemistry	ABI-102	R6C8
B171484	P1_Sem2	PUC1	Chemistry	ABI-102	R7C8
B171542	P1_Sem2	PUC1	Chemistry	ABI-102	R1C10
B171612	P1_Sem2	PUC1	Chemistry	ABI-102	R2C10
B171668	P1_Sem2	PUC1	Chemistry	ABI-102	R3C10
B171729	P1_Sem2	PUC1	Chemistry	ABI-102	R4C10
B171800	P1_Sem2	PUC1	Chemistry	ABI-102	R5C10
B171882	P1_Sem2	PUC1	Chemistry	ABI-102	R6C10
B171950	P1_Sem2	PUC1	Chemistry	ABI-102	R7C10
B171051	P1_Sem2	PUC1	Chemistry	ABI-103	R1C1
B171133	P1_Sem2	PUC1	Chemistry	ABI-103	R2C1
B171195	P1_Sem2	PUC1	Chemistry	ABI-103	R3C1
B171256	P1_Sem2	PUC1	Chemistry	ABI-103	R4C1
B171314	P1_Sem2	PUC1	Chemistry	ABI-103	R5C1
B171371	P1_Sem2	PUC1	Chemistry	ABI-103	R1C3
B171425	P1_Sem2	PUC1	Chemistry	ABI-103	R2C3
B171481	P1_Sem2	PUC1	Chemistry	ABI-103	R3C3
B171540	P1_Sem2	PUC1	Chemistry	ABI-103	R4C3
B171610	P1_Sem2	PUC1	Chemistry	ABI-103	R5C3
B171665	P1_Sem2	PUC1	Chemistry	ABI-103	R1C6
B171726	P1_Sem2	PUC1	Chemistry	ABI-103	R2C6
B171797	P1_Sem2	PUC1	Chemistry	ABI-103	R3C6
B171880	P1_Sem2	PUC1	Chemistry	ABI-103	R4C6
B171948	P1_Sem2	PUC1	Chemistry	ABI-103	R5C6
B172016	P1_Sem2	PUC1	Chemistry	ABI-103	R1C8
B172067	P1_Sem2	PUC1	Chemistry	ABI-103	R2C8
B172146	P1_Sem2	PUC1	Chemistry	ABI-103	R3C8
B172211	P1_Sem2	PUC1	Chemistry	ABI-103	R4C8
B172301	P1_Sem2	PUC1	Chemistry	ABI-103	R5C8
B171005	P1_Sem2	PUC1	Chemistry	ABII-001	R1C1
B171028	P1_Sem2	PUC1	Chemistry	ABII-001	R2C1
B171083	P1_Sem2	PUC1	Chemistry	ABII-001	R3C1
B171156	P1_Sem2	PUC1	Chemistry	ABII-001	R4C1
B171220	P1_Sem2	PUC1	Chemistry	ABII-001	R5C1
B171278	P1_Sem2	PUC1	Chemistry	ABII-001	R6C1
B171336	P1_Sem2	PUC1	Chemistry	ABII-001	R7C1
B171393	P1_Sem2	PUC1	Chemistry	ABII-001	R1C5
B171492	P1_Sem2	PUC1	Chemistry	ABII-001	R3C5

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B171504	P1_Sem2	PUC1	Chemistry	ABII-001	R4C5
B171566	P1_Sem2	PUC1	Chemistry	ABII-001	R5C5
B171630	P1_Sem2	PUC1	Chemistry	ABII-001	R6C5
B171690	P1_Sem2	PUC1	Chemistry	ABII-001	R7C5
B171761	P1_Sem2	PUC1	Chemistry	ABII-001	R1C8
B171836	P1_Sem2	PUC1	Chemistry	ABII-001	R2C8
B171901	P1_Sem2	PUC1	Chemistry	ABII-001	R3C8
B171970	P1_Sem2	PUC1	Chemistry	ABII-001	R4C8
B172104	P1_Sem2	PUC1	Chemistry	ABII-001	R5C8
B172173	P1_Sem2	PUC1	Chemistry	ABII-001	R6C8
B172232	P1_Sem2	PUC1	Chemistry	ABII-001	R7C8
B141039	E2_Sem2	E2S2_CE	HE	ABII-001	R2C3
B141056	E2_Sem2	E2S2_CE	HE	ABII-001	R3C3
B141091	E2_Sem2	E2S2_CE	HE	ABII-001	R4C3
B141161	E2_Sem2	E2S2_CE	HE	ABII-001	R5C3
B141265	E2_Sem2	E2S2_CE	HE	ABII-001	R6C3
B141292	E2_Sem2	E2S2_CE	HE	ABII-001	R7C3
B141368	E2_Sem2	E2S2_CE	HE	ABII-001	R1C6
B141395	E2_Sem2	E2S2_CE	HE	ABII-001	R2C6
B141430	E2_Sem2	E2S2_CE	HE	ABII-001	R3C6
B141560	E2_Sem2	E2S2_CE	HE	ABII-001	R4C6
B141565	E2_Sem2	E2S2_CE	HE	ABII-001	R5C6
B141646	E2_Sem2	E2S2_CE	HE	ABII-001	R6C6
B141661	E2_Sem2	E2S2_CE	HE	ABII-001	R7C6
B141687	E2_Sem2	E2S2_CE	HE	ABII-001	R1C10
B141733	E2_Sem2	E2S2_CE	HE	ABII-001	R2C10
B141752	E2_Sem2	E2S2_CE	HE	ABII-001	R3C10
B141787	E2_Sem2	E2S2_CE	HE	ABII-001	R4C10
B141903	E2_Sem2	E2S2_CE	HE	ABII-001	R6C10
B141924	E2_Sem2	E2S2_CE	HE	ABII-001	R7C10
B171006	P1_Sem2	PUC1	Chemistry	ABII-002	R1C1
B171085	P1_Sem2	PUC1	Chemistry	ABII-002	R2C1
B171157	P1_Sem2	PUC1	Chemistry	ABII-002	R3C1
B171221	P1_Sem2	PUC1	Chemistry	ABII-002	R4C1
B171279	P1_Sem2	PUC1	Chemistry	ABII-002	R5C1
B171337	P1_Sem2	PUC1	Chemistry	ABII-002	R6C1
B171394	P1_Sem2	PUC1	Chemistry	ABII-002	R7C1
B171449	P1_Sem2	PUC1	Chemistry	ABII-002	R1C5
B171505	P1_Sem2	PUC1	Chemistry	ABII-002	R2C5
B171557	P1_Sem2	PUC1	Chemistry	ABII-002	R3C5
B171568	P1_Sem2	PUC1	Chemistry	ABII-002	R4C5
B171631	P1_Sem2	PUC1	Chemistry	ABII-002	R5C5
B171691	P1_Sem2	PUC1	Chemistry	ABII-002	R6C5
B171762	P1_Sem2	PUC1	Chemistry	ABII-002	R7C5
B171843	P1_Sem2	PUC1	Chemistry	ABII-002	R1C8
B171902	P1_Sem2	PUC1	Chemistry	ABII-002	R2C8
B171971	P1_Sem2	PUC1	Chemistry	ABII-002	R3C8
B172105	P1_Sem2	PUC1	Chemistry	ABII-002	R4C8
B172174	P1_Sem2	PUC1	Chemistry	ABII-002	R5C8
B172233	P1_Sem2	PUC1	Chemistry	ABII-002	R6C8
B141014	E2_Sem2	E2S2_CE	HE	ABII-002	R1C3
B141065	E2_Sem2	E2S2_CE	HE	ABII-002	R2C3
B141069	E2_Sem2	E2S2_CE	HE	ABII-002	R3C3
B141096	E2_Sem2	E2S2_CE	HE	ABII-002	R4C3
B141168	E2_Sem2	E2S2_CE	HE	ABII-002	R5C3
B141275	E2_Sem2	E2S2_CE	HE	ABII-002	R6C3
B141308	E2_Sem2	E2S2_CE	HE	ABII-002	R7C3
B141385	E2_Sem2	E2S2_CE	HE	ABII-002	R1C6
B141435	E2_Sem2	E2S2_CE	HE	ABII-002	R2C6
B141437	E2_Sem2	E2S2_CE	HE	ABII-002	R3C6
B141585	E2_Sem2	E2S2_CE	HE	ABII-002	R4C6
B141605	E2_Sem2	E2S2_CE	HE	ABII-002	R5C6
B141651	E2_Sem2	E2S2_CE	HE	ABII-002	R6C6
B141663	E2_Sem2	E2S2_CE	HE	ABII-002	R7C6

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B141692	E2_Sem2	E2S2_CE	HE	ABII-002	R1C10
B141742	E2_Sem2	E2S2_CE	HE	ABII-002	R2C10
B141768	E2_Sem2	E2S2_CE	HE	ABII-002	R3C10
B141807	E2_Sem2	E2S2_CE	HE	ABII-002	R4C10
B141820	E2_Sem2	E2S2_CE	HE	ABII-002	R5C10
B141943	E2_Sem2	E2S2_CE	HE	ABII-002	R6C10
B141950	E2_Sem2	E2S2_CE	HE	ABII-002	R7C10
B171007	P1_Sem2	PUC1	Chemistry	ABII-003	R1C1
B171088	P1_Sem2	PUC1	Chemistry	ABII-003	R2C1
B171158	P1_Sem2	PUC1	Chemistry	ABII-003	R3C1
B171222	P1_Sem2	PUC1	Chemistry	ABII-003	R4C1
B171281	P1_Sem2	PUC1	Chemistry	ABII-003	R5C1
B171338	P1_Sem2	PUC1	Chemistry	ABII-003	R6C1
B171395	P1_Sem2	PUC1	Chemistry	ABII-003	R7C1
B171450	P1_Sem2	PUC1	Chemistry	ABII-003	R1C5
B171506	P1_Sem2	PUC1	Chemistry	ABII-003	R2C5
B171567	P1_Sem2	PUC1	Chemistry	ABII-003	R3C5
B171570	P1_Sem2	PUC1	Chemistry	ABII-003	R4C5
B171632	P1_Sem2	PUC1	Chemistry	ABII-003	R5C5
B171692	P1_Sem2	PUC1	Chemistry	ABII-003	R6C5
B171763	P1_Sem2	PUC1	Chemistry	ABII-003	R7C5
B171844	P1_Sem2	PUC1	Chemistry	ABII-003	R1C8
B171904	P1_Sem2	PUC1	Chemistry	ABII-003	R2C8
B171972	P1_Sem2	PUC1	Chemistry	ABII-003	R3C8
B172107	P1_Sem2	PUC1	Chemistry	ABII-003	R4C8
B172175	P1_Sem2	PUC1	Chemistry	ABII-003	R5C8
B172237	P1_Sem2	PUC1	Chemistry	ABII-003	R6C8
B141013	E2_Sem2	E2S2_CE	HE	ABII-003	R1C3
B141038	E2_Sem2	E2S2_CE	HE	ABII-003	R2C3
B141072	E2_Sem2	E2S2_CE	HE	ABII-003	R3C3
B141133	E2_Sem2	E2S2_CE	HE	ABII-003	R4C3
B141151	E2_Sem2	E2S2_CE	HE	ABII-003	R5C3
B141173	E2_Sem2	E2S2_CE	HE	ABII-003	R6C3
B141293	E2_Sem2	E2S2_CE	HE	ABII-003	R7C3
B141324	E2_Sem2	E2S2_CE	HE	ABII-003	R1C6
B141391	E2_Sem2	E2S2_CE	HE	ABII-003	R2C6
B141481	E2_Sem2	E2S2_CE	HE	ABII-003	R3C6
B141486	E2_Sem2	E2S2_CE	HE	ABII-003	R4C6
B141592	E2_Sem2	E2S2_CE	HE	ABII-003	R5C6
B141613	E2_Sem2	E2S2_CE	HE	ABII-003	R6C6
B141668	E2_Sem2	E2S2_CE	HE	ABII-003	R7C6
B141669	E2_Sem2	E2S2_CE	HE	ABII-003	R1C10
B141702	E2_Sem2	E2S2_CE	HE	ABII-003	R2C10
B141750	E2_Sem2	E2S2_CE	HE	ABII-003	R3C10
B141778	E2_Sem2	E2S2_CE	HE	ABII-003	R4C10
B141810	E2_Sem2	E2S2_CE	HE	ABII-003	R5C10
B141855	E2_Sem2	E2S2_CE	HE	ABII-003	R6C10
B141945	E2_Sem2	E2S2_CE	HE	ABII-003	R7C10
B171008	P1_Sem2	PUC1	Chemistry	ABII-004	R1C1
B171089	P1_Sem2	PUC1	Chemistry	ABII-004	R2C1
B171159	P1_Sem2	PUC1	Chemistry	ABII-004	R3C1
B171223	P1_Sem2	PUC1	Chemistry	ABII-004	R4C1
B171282	P1_Sem2	PUC1	Chemistry	ABII-004	R5C1
B171339	P1_Sem2	PUC1	Chemistry	ABII-004	R6C1
B171396	P1_Sem2	PUC1	Chemistry	ABII-004	R7C1
B171451	P1_Sem2	PUC1	Chemistry	ABII-004	R1C5
B171507	P1_Sem2	PUC1	Chemistry	ABII-004	R2C5
B171574	P1_Sem2	PUC1	Chemistry	ABII-004	R3C5
B171588	P1_Sem2	PUC1	Chemistry	ABII-004	R4C5
B171633	P1_Sem2	PUC1	Chemistry	ABII-004	R5C5
B171693	P1_Sem2	PUC1	Chemistry	ABII-004	R6C5
B171766	P1_Sem2	PUC1	Chemistry	ABII-004	R7C5
B171845	P1_Sem2	PUC1	Chemistry	ABII-004	R1C8
B171905	P1_Sem2	PUC1	Chemistry	ABII-004	R2C8

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B171973	P1_Sem2	PUC1	Chemistry	ABII-004	R3C8
B172109	P1_Sem2	PUC1	Chemistry	ABII-004	R4C8
B172176	P1_Sem2	PUC1	Chemistry	ABII-004	R5C8
B172238	P1_Sem2	PUC1	Chemistry	ABII-004	R6C8
B141021	E2_Sem2	E2S2_CE	HE	ABII-004	R1C3
B141049	E2_Sem2	E2S2_CE	HE	ABII-004	R2C3
B141073	E2_Sem2	E2S2_CE	HE	ABII-004	R3C3
B141137	E2_Sem2	E2S2_CE	HE	ABII-004	R4C3
B141190	E2_Sem2	E2S2_CE	HE	ABII-004	R5C3
B141217	E2_Sem2	E2S2_CE	HE	ABII-004	R6C3
B141305	E2_Sem2	E2S2_CE	HE	ABII-004	R7C3
B141352	E2_Sem2	E2S2_CE	HE	ABII-004	R1C6
B141397	E2_Sem2	E2S2_CE	HE	ABII-004	R2C6
B141507	E2_Sem2	E2S2_CE	HE	ABII-004	R3C6
B141540	E2_Sem2	E2S2_CE	HE	ABII-004	R4C6
B141608	E2_Sem2	E2S2_CE	HE	ABII-004	R5C6
B141617	E2_Sem2	E2S2_CE	HE	ABII-004	R6C6
B141671	E2_Sem2	E2S2_CE	HE	ABII-004	R7C6
B141690	E2_Sem2	E2S2_CE	HE	ABII-004	R1C10
B141710	E2_Sem2	E2S2_CE	HE	ABII-004	R2C10
B141770	E2_Sem2	E2S2_CE	HE	ABII-004	R3C10
B141783	E2_Sem2	E2S2_CE	HE	ABII-004	R4C10
B141863	E2_Sem2	E2S2_CE	HE	ABII-004	R5C10
B141867	E2_Sem2	E2S2_CE	HE	ABII-004	R6C10
B141983	E2_Sem2	E2S2_CE	HE	ABII-004	R7C10
B171009	P1_Sem2	PUC1	Chemistry	ABII-005	R1C1
B171090	P1_Sem2	PUC1	Chemistry	ABII-005	R2C1
B171160	P1_Sem2	PUC1	Chemistry	ABII-005	R3C1
B171224	P1_Sem2	PUC1	Chemistry	ABII-005	R4C1
B171283	P1_Sem2	PUC1	Chemistry	ABII-005	R5C1
B171340	P1_Sem2	PUC1	Chemistry	ABII-005	R6C1
B171397	P1_Sem2	PUC1	Chemistry	ABII-005	R7C1
B171452	P1_Sem2	PUC1	Chemistry	ABII-005	R1C5
B171508	P1_Sem2	PUC1	Chemistry	ABII-005	R2C5
B171575	P1_Sem2	PUC1	Chemistry	ABII-005	R3C5
B171634	P1_Sem2	PUC1	Chemistry	ABII-005	R4C5
B171658	P1_Sem2	PUC1	Chemistry	ABII-005	R5C5
B171694	P1_Sem2	PUC1	Chemistry	ABII-005	R6C5
B171768	P1_Sem2	PUC1	Chemistry	ABII-005	R7C5
B171847	P1_Sem2	PUC1	Chemistry	ABII-005	R1C8
B171906	P1_Sem2	PUC1	Chemistry	ABII-005	R2C8
B171974	P1_Sem2	PUC1	Chemistry	ABII-005	R3C8
B172111	P1_Sem2	PUC1	Chemistry	ABII-005	R4C8
B172177	P1_Sem2	PUC1	Chemistry	ABII-005	R5C8
B172239	P1_Sem2	PUC1	Chemistry	ABII-005	R6C8
B141034	E2_Sem2	E2S2_CE	HE	ABII-005	R1C3
B141050	E2_Sem2	E2S2_CE	HE	ABII-005	R2C3
B141080	E2_Sem2	E2S2_CE	HE	ABII-005	R3C3
B141146	E2_Sem2	E2S2_CE	HE	ABII-005	R4C3
B141213	E2_Sem2	E2S2_CE	HE	ABII-005	R5C3
B141233	E2_Sem2	E2S2_CE	HE	ABII-005	R6C3
B141348	E2_Sem2	E2S2_CE	HE	ABII-005	R7C3
B141365	E2_Sem2	E2S2_CE	HE	ABII-005	R1C6
B141413	E2_Sem2	E2S2_CE	HE	ABII-005	R2C6
B141542	E2_Sem2	E2S2_CE	HE	ABII-005	R3C6
B141550	E2_Sem2	E2S2_CE	HE	ABII-005	R4C6
B141628	E2_Sem2	E2S2_CE	HE	ABII-005	R5C6
B141638	E2_Sem2	E2S2_CE	HE	ABII-005	R6C6
B141680	E2_Sem2	E2S2_CE	HE	ABII-005	R7C6
B141715	E2_Sem2	E2S2_CE	HE	ABII-005	R1C10
B141726	E2_Sem2	E2S2_CE	HE	ABII-005	R2C10
B141774	E2_Sem2	E2S2_CE	HE	ABII-005	R3C10
B141784	E2_Sem2	E2S2_CE	HE	ABII-005	R4C10
B141875	E2_Sem2	E2S2_CE	HE	ABII-005	R5C10

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B141883	E2_Sem2	E2S2_CE	HE	ABII-005	R6C10
B142002	E2_Sem2	E2S2_CE	HE	ABII-005	R7C10
B171011	P1_Sem2	PUC1	Chemistry	ABII-012	R1C1
B171091	P1_Sem2	PUC1	Chemistry	ABII-012	R2C1
B171161	P1_Sem2	PUC1	Chemistry	ABII-012	R3C1
B171225	P1_Sem2	PUC1	Chemistry	ABII-012	R4C1
B171284	P1_Sem2	PUC1	Chemistry	ABII-012	R5C1
B171341	P1_Sem2	PUC1	Chemistry	ABII-012	R6C1
B171398	P1_Sem2	PUC1	Chemistry	ABII-012	R7C1
B171453	P1_Sem2	PUC1	Chemistry	ABII-012	R1C5
B171509	P1_Sem2	PUC1	Chemistry	ABII-012	R2C5
B171576	P1_Sem2	PUC1	Chemistry	ABII-012	R3C5
B171635	P1_Sem2	PUC1	Chemistry	ABII-012	R4C5
B171661	P1_Sem2	PUC1	Chemistry	ABII-012	R5C5
B171695	P1_Sem2	PUC1	Chemistry	ABII-012	R6C5
B171769	P1_Sem2	PUC1	Chemistry	ABII-012	R7C5
B171850	P1_Sem2	PUC1	Chemistry	ABII-012	R1C8
B171907	P1_Sem2	PUC1	Chemistry	ABII-012	R2C8
B172113	P1_Sem2	PUC1	Chemistry	ABII-012	R4C8
B172178	P1_Sem2	PUC1	Chemistry	ABII-012	R5C8
B172243	P1_Sem2	PUC1	Chemistry	ABII-012	R6C8
B141037	E2_Sem2	E2S2_CE	HE	ABII-012	R1C3
B141052	E2_Sem2	E2S2_CE	HE	ABII-012	R2C3
B141085	E2_Sem2	E2S2_CE	HE	ABII-012	R3C3
B141157	E2_Sem2	E2S2_CE	HE	ABII-012	R4C3
B141230	E2_Sem2	E2S2_CE	HE	ABII-012	R5C3
B141242	E2_Sem2	E2S2_CE	HE	ABII-012	R6C3
B141360	E2_Sem2	E2S2_CE	HE	ABII-012	R7C3
B141393	E2_Sem2	E2S2_CE	HE	ABII-012	R1C6
B141422	E2_Sem2	E2S2_CE	HE	ABII-012	R2C6
B141554	E2_Sem2	E2S2_CE	HE	ABII-012	R3C6
B141556	E2_Sem2	E2S2_CE	HE	ABII-012	R4C6
B141632	E2_Sem2	E2S2_CE	HE	ABII-012	R5C6
B141654	E2_Sem2	E2S2_CE	HE	ABII-012	R6C6
B141682	E2_Sem2	E2S2_CE	HE	ABII-012	R7C6
B141732	E2_Sem2	E2S2_CE	HE	ABII-012	R1C10
B141745	E2_Sem2	E2S2_CE	HE	ABII-012	R2C10
B141777	E2_Sem2	E2S2_CE	HE	ABII-012	R3C10
B141795	E2_Sem2	E2S2_CE	HE	ABII-012	R4C10
B141898	E2_Sem2	E2S2_CE	HE	ABII-012	R5C10
B141904	E2_Sem2	E2S2_CE	HE	ABII-012	R6C10
N140184	E2_Sem2	E2S2_CE	HE	ABII-012	R7C10
B171013	P1_Sem2	PUC1	Chemistry	ABII-013	R1C1
B171093	P1_Sem2	PUC1	Chemistry	ABII-013	R2C1
B171162	P1_Sem2	PUC1	Chemistry	ABII-013	R3C1
B171226	P1_Sem2	PUC1	Chemistry	ABII-013	R4C1
B171285	P1_Sem2	PUC1	Chemistry	ABII-013	R5C1
B171342	P1_Sem2	PUC1	Chemistry	ABII-013	R6C1
B171399	P1_Sem2	PUC1	Chemistry	ABII-013	R7C1
B171454	P1_Sem2	PUC1	Chemistry	ABII-013	R1C5
B171510	P1_Sem2	PUC1	Chemistry	ABII-013	R2C5
B171578	P1_Sem2	PUC1	Chemistry	ABII-013	R3C5
B171636	P1_Sem2	PUC1	Chemistry	ABII-013	R4C5
B171666	P1_Sem2	PUC1	Chemistry	ABII-013	R5C5
B171696	P1_Sem2	PUC1	Chemistry	ABII-013	R6C5
B171770	P1_Sem2	PUC1	Chemistry	ABII-013	R7C5
B171851	P1_Sem2	PUC1	Chemistry	ABII-013	R1C8
B171908	P1_Sem2	PUC1	Chemistry	ABII-013	R2C8
B171976	P1_Sem2	PUC1	Chemistry	ABII-013	R3C8
B172116	P1_Sem2	PUC1	Chemistry	ABII-013	R4C8
B172179	P1_Sem2	PUC1	Chemistry	ABII-013	R5C8
B172245	P1_Sem2	PUC1	Chemistry	ABII-013	R6C8
B131670	E2_Sem2	E2S2_ME	DOM	ABII-013	R1C3
B141042	E2_Sem2	E2S2_ME	DOM	ABII-013	R2C3

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B141103	E2_Sem2	E2S2_ME	DOM	ABII-013	R3C3
B141141	E2_Sem2	E2S2_ME	DOM	ABII-013	R4C3
B141174	E2_Sem2	E2S2_ME	DOM	ABII-013	R5C3
B141206	E2_Sem2	E2S2_ME	DOM	ABII-013	R6C3
B141231	E2_Sem2	E2S2_ME	DOM	ABII-013	R7C3
B141281	E2_Sem2	E2S2_ME	DOM	ABII-013	R1C6
B141319	E2_Sem2	E2S2_ME	DOM	ABII-013	R2C6
B141396	E2_Sem2	E2S2_ME	DOM	ABII-013	R3C6
B141440	E2_Sem2	E2S2_ME	DOM	ABII-013	R4C6
B141494	E2_Sem2	E2S2_ME	DOM	ABII-013	R5C6
B141527	E2_Sem2	E2S2_ME	DOM	ABII-013	R6C6
B141574	E2_Sem2	E2S2_ME	DOM	ABII-013	R7C6
B141579	E2_Sem2	E2S2_ME	DOM	ABII-013	R1C10
B141655	E2_Sem2	E2S2_ME	DOM	ABII-013	R2C10
B141686	E2_Sem2	E2S2_ME	DOM	ABII-013	R3C10
B141689	E2_Sem2	E2S2_ME	DOM	ABII-013	R4C10
B141825	E2_Sem2	E2S2_ME	DOM	ABII-013	R5C10
B141852	E2_Sem2	E2S2_ME	DOM	ABII-013	R6C10
B141958	E2_Sem2	E2S2_ME	DOM	ABII-013	R7C10
B141961	E2_Sem2	E2S2_ME	DOM	ABII-013	R7C8
B171014	P1_Sem2	PUC1	Chemistry	ABII-014	R1C1
B171094	P1_Sem2	PUC1	Chemistry	ABII-014	R2C1
B171163	P1_Sem2	PUC1	Chemistry	ABII-014	R3C1
B171227	P1_Sem2	PUC1	Chemistry	ABII-014	R4C1
B171286	P1_Sem2	PUC1	Chemistry	ABII-014	R5C1
B171343	P1_Sem2	PUC1	Chemistry	ABII-014	R6C1
B171400	P1_Sem2	PUC1	Chemistry	ABII-014	R7C1
B171455	P1_Sem2	PUC1	Chemistry	ABII-014	R1C5
B171512	P1_Sem2	PUC1	Chemistry	ABII-014	R2C5
B171579	P1_Sem2	PUC1	Chemistry	ABII-014	R3C5
B171637	P1_Sem2	PUC1	Chemistry	ABII-014	R4C5
B171672	P1_Sem2	PUC1	Chemistry	ABII-014	R5C5
B171697	P1_Sem2	PUC1	Chemistry	ABII-014	R6C5
B171771	P1_Sem2	PUC1	Chemistry	ABII-014	R7C5
B171852	P1_Sem2	PUC1	Chemistry	ABII-014	R1C8
B171909	P1_Sem2	PUC1	Chemistry	ABII-014	R2C8
B171978	P1_Sem2	PUC1	Chemistry	ABII-014	R3C8
B172118	P1_Sem2	PUC1	Chemistry	ABII-014	R4C8
B172181	P1_Sem2	PUC1	Chemistry	ABII-014	R5C8
B172246	P1_Sem2	PUC1	Chemistry	ABII-014	R6C8
B141018	E2_Sem2	E2S2_ME	DOM	ABII-014	R1C3
B141046	E2_Sem2	E2S2_ME	DOM	ABII-014	R2C3
B141119	E2_Sem2	E2S2_ME	DOM	ABII-014	R3C3
B141142	E2_Sem2	E2S2_ME	DOM	ABII-014	R4C3
B141176	E2_Sem2	E2S2_ME	DOM	ABII-014	R5C3
B141237	E2_Sem2	E2S2_ME	DOM	ABII-014	R6C3
B141239	E2_Sem2	E2S2_ME	DOM	ABII-014	R7C3
B141297	E2_Sem2	E2S2_ME	DOM	ABII-014	R1C6
B141353	E2_Sem2	E2S2_ME	DOM	ABII-014	R2C6
B141403	E2_Sem2	E2S2_ME	DOM	ABII-014	R3C6
B141465	E2_Sem2	E2S2_ME	DOM	ABII-014	R4C6
B141514	E2_Sem2	E2S2_ME	DOM	ABII-014	R5C6
B141528	E2_Sem2	E2S2_ME	DOM	ABII-014	R6C6
B141586	E2_Sem2	E2S2_ME	DOM	ABII-014	R7C6
B141587	E2_Sem2	E2S2_ME	DOM	ABII-014	R1C10
B141674	E2_Sem2	E2S2_ME	DOM	ABII-014	R2C10
B141696	E2_Sem2	E2S2_ME	DOM	ABII-014	R3C10
B141699	E2_Sem2	E2S2_ME	DOM	ABII-014	R4C10
B141860	E2_Sem2	E2S2_ME	DOM	ABII-014	R5C10
B141866	E2_Sem2	E2S2_ME	DOM	ABII-014	R6C10
B141959	E2_Sem2	E2S2_ME	DOM	ABII-014	R7C10
B141975	E2_Sem2	E2S2_ME	DOM	ABII-014	R7C8
B171015	P1_Sem2	PUC1	Chemistry	ABII-101	R1C1
B171095	P1_Sem2	PUC1	Chemistry	ABII-101	R2C1

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B171164	P1_Sem2	PUC1	Chemistry	ABII-101	R3C1
B171228	P1_Sem2	PUC1	Chemistry	ABII-101	R4C1
B171287	P1_Sem2	PUC1	Chemistry	ABII-101	R5C1
B171345	P1_Sem2	PUC1	Chemistry	ABII-101	R6C1
B171401	P1_Sem2	PUC1	Chemistry	ABII-101	R7C1
B171456	P1_Sem2	PUC1	Chemistry	ABII-101	R1C5
B171513	P1_Sem2	PUC1	Chemistry	ABII-101	R2C5
B171580	P1_Sem2	PUC1	Chemistry	ABII-101	R3C5
B171638	P1_Sem2	PUC1	Chemistry	ABII-101	R4C5
B171698	P1_Sem2	PUC1	Chemistry	ABII-101	R5C5
B171727	P1_Sem2	PUC1	Chemistry	ABII-101	R6C5
B171772	P1_Sem2	PUC1	Chemistry	ABII-101	R7C5
B171853	P1_Sem2	PUC1	Chemistry	ABII-101	R1C8
B171910	P1_Sem2	PUC1	Chemistry	ABII-101	R2C8
B171979	P1_Sem2	PUC1	Chemistry	ABII-101	R3C8
B172120	P1_Sem2	PUC1	Chemistry	ABII-101	R4C8
B172182	P1_Sem2	PUC1	Chemistry	ABII-101	R5C8
B172248	P1_Sem2	PUC1	Chemistry	ABII-101	R6C8
B141051	E2_Sem2	E2S2_ME	DOM	ABII-101	R1C3
B141062	E2_Sem2	E2S2_ME	DOM	ABII-101	R2C3
B141144	E2_Sem2	E2S2_ME	DOM	ABII-101	R3C3
B141171	E2_Sem2	E2S2_ME	DOM	ABII-101	R4C3
B141178	E2_Sem2	E2S2_ME	DOM	ABII-101	R5C3
B141240	E2_Sem2	E2S2_ME	DOM	ABII-101	R6C3
B141250	E2_Sem2	E2S2_ME	DOM	ABII-101	R7C3
B141298	E2_Sem2	E2S2_ME	DOM	ABII-101	R1C6
B141358	E2_Sem2	E2S2_ME	DOM	ABII-101	R2C6
B141429	E2_Sem2	E2S2_ME	DOM	ABII-101	R3C6
B141482	E2_Sem2	E2S2_ME	DOM	ABII-101	R4C6
B141516	E2_Sem2	E2S2_ME	DOM	ABII-101	R5C6
B141538	E2_Sem2	E2S2_ME	DOM	ABII-101	R6C6
B141607	E2_Sem2	E2S2_ME	DOM	ABII-101	R7C6
B141618	E2_Sem2	E2S2_ME	DOM	ABII-101	R1C10
B141677	E2_Sem2	E2S2_ME	DOM	ABII-101	R2C10
B141714	E2_Sem2	E2S2_ME	DOM	ABII-101	R3C10
B141751	E2_Sem2	E2S2_ME	DOM	ABII-101	R4C10
B141869	E2_Sem2	E2S2_ME	DOM	ABII-101	R5C10
B141890	E2_Sem2	E2S2_ME	DOM	ABII-101	R6C10
B141977	E2_Sem2	E2S2_ME	DOM	ABII-101	R7C10
B141994	E2_Sem2	E2S2_ME	DOM	ABII-101	R7C8
B171016	P1_Sem2	PUC1	Chemistry	ABII-102	R1C1
B171098	P1_Sem2	PUC1	Chemistry	ABII-102	R2C1
B171166	P1_Sem2	PUC1	Chemistry	ABII-102	R3C1
B171229	P1_Sem2	PUC1	Chemistry	ABII-102	R4C1
B171288	P1_Sem2	PUC1	Chemistry	ABII-102	R5C1
B171346	P1_Sem2	PUC1	Chemistry	ABII-102	R6C1
B171402	P1_Sem2	PUC1	Chemistry	ABII-102	R7C1
B171457	P1_Sem2	PUC1	Chemistry	ABII-102	R1C5
B171514	P1_Sem2	PUC1	Chemistry	ABII-102	R2C5
B171581	P1_Sem2	PUC1	Chemistry	ABII-102	R3C5
B171639	P1_Sem2	PUC1	Chemistry	ABII-102	R4C5
B171699	P1_Sem2	PUC1	Chemistry	ABII-102	R5C5
B171749	P1_Sem2	PUC1	Chemistry	ABII-102	R6C5
B171773	P1_Sem2	PUC1	Chemistry	ABII-102	R7C5
B171855	P1_Sem2	PUC1	Chemistry	ABII-102	R1C8
B171914	P1_Sem2	PUC1	Chemistry	ABII-102	R2C8
B171980	P1_Sem2	PUC1	Chemistry	ABII-102	R3C8
B172121	P1_Sem2	PUC1	Chemistry	ABII-102	R4C8
B172185	P1_Sem2	PUC1	Chemistry	ABII-102	R5C8
B172261	P1_Sem2	PUC1	Chemistry	ABII-102	R6C8
B141061	E2_Sem2	E2S2_ME	DOM	ABII-102	R1C3
B141068	E2_Sem2	E2S2_ME	DOM	ABII-102	R2C3
B141163	E2_Sem2	E2S2_ME	DOM	ABII-102	R3C3
B141181	E2_Sem2	E2S2_ME	DOM	ABII-102	R4C3

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B141182	E2_Sem2	E2S2_ME	DOM	ABII-102	R5C3
B141243	E2_Sem2	E2S2_ME	DOM	ABII-102	R6C3
B141260	E2_Sem2	E2S2_ME	DOM	ABII-102	R7C3
B141303	E2_Sem2	E2S2_ME	DOM	ABII-102	R1C6
B141377	E2_Sem2	E2S2_ME	DOM	ABII-102	R2C6
B141434	E2_Sem2	E2S2_ME	DOM	ABII-102	R3C6
B141502	E2_Sem2	E2S2_ME	DOM	ABII-102	R4C6
B141517	E2_Sem2	E2S2_ME	DOM	ABII-102	R5C6
B141545	E2_Sem2	E2S2_ME	DOM	ABII-102	R6C6
B141614	E2_Sem2	E2S2_ME	DOM	ABII-102	R7C6
B141626	E2_Sem2	E2S2_ME	DOM	ABII-102	R1C10
B141678	E2_Sem2	E2S2_ME	DOM	ABII-102	R2C10
B141728	E2_Sem2	E2S2_ME	DOM	ABII-102	R3C10
B141753	E2_Sem2	E2S2_ME	DOM	ABII-102	R4C10
B141885	E2_Sem2	E2S2_ME	DOM	ABII-102	R5C10
B141891	E2_Sem2	E2S2_ME	DOM	ABII-102	R6C10
B141990	E2_Sem2	E2S2_ME	DOM	ABII-102	R7C10
B171017	P1_Sem2	PUC1	Chemistry	ABII-103	R1C1
B171101	P1_Sem2	PUC1	Chemistry	ABII-103	R2C1
B171167	P1_Sem2	PUC1	Chemistry	ABII-103	R3C1
B171230	P1_Sem2	PUC1	Chemistry	ABII-103	R4C1
B171289	P1_Sem2	PUC1	Chemistry	ABII-103	R5C1
B171347	P1_Sem2	PUC1	Chemistry	ABII-103	R6C1
B171403	P1_Sem2	PUC1	Chemistry	ABII-103	R7C1
B171458	P1_Sem2	PUC1	Chemistry	ABII-103	R1C5
B171516	P1_Sem2	PUC1	Chemistry	ABII-103	R2C5
B171582	P1_Sem2	PUC1	Chemistry	ABII-103	R3C5
B171640	P1_Sem2	PUC1	Chemistry	ABII-103	R4C5
B171700	P1_Sem2	PUC1	Chemistry	ABII-103	R5C5
B171750	P1_Sem2	PUC1	Chemistry	ABII-103	R6C5
B171774	P1_Sem2	PUC1	Chemistry	ABII-103	R7C5
B171856	P1_Sem2	PUC1	Chemistry	ABII-103	R1C8
B171915	P1_Sem2	PUC1	Chemistry	ABII-103	R2C8
B171981	P1_Sem2	PUC1	Chemistry	ABII-103	R3C8
B172122	P1_Sem2	PUC1	Chemistry	ABII-103	R4C8
B172186	P1_Sem2	PUC1	Chemistry	ABII-103	R5C8
B172267	P1_Sem2	PUC1	Chemistry	ABII-103	R6C8
B131855	E2_Sem2	E2S2_ME	DOM	ABII-103	R1C3
B141075	E2_Sem2	E2S2_ME	DOM	ABII-103	R2C3
B141083	E2_Sem2	E2S2_ME	DOM	ABII-103	R3C3
B141164	E2_Sem2	E2S2_ME	DOM	ABII-103	R4C3
B141191	E2_Sem2	E2S2_ME	DOM	ABII-103	R5C3
B141199	E2_Sem2	E2S2_ME	DOM	ABII-103	R6C3
B141255	E2_Sem2	E2S2_ME	DOM	ABII-103	R7C3
B141262	E2_Sem2	E2S2_ME	DOM	ABII-103	R1C6
B141370	E2_Sem2	E2S2_ME	DOM	ABII-103	R2C6
B141431	E2_Sem2	E2S2_ME	DOM	ABII-103	R3C6
B141466	E2_Sem2	E2S2_ME	DOM	ABII-103	R4C6
B141504	E2_Sem2	E2S2_ME	DOM	ABII-103	R5C6
B141562	E2_Sem2	E2S2_ME	DOM	ABII-103	R6C6
B141573	E2_Sem2	E2S2_ME	DOM	ABII-103	R7C6
B141629	E2_Sem2	E2S2_ME	DOM	ABII-103	R1C10
B141650	E2_Sem2	E2S2_ME	DOM	ABII-103	R2C10
B141681	E2_Sem2	E2S2_ME	DOM	ABII-103	R3C10
B141758	E2_Sem2	E2S2_ME	DOM	ABII-103	R4C10
B141812	E2_Sem2	E2S2_ME	DOM	ABII-103	R5C10
B141923	E2_Sem2	E2S2_ME	DOM	ABII-103	R6C10
B141934	E2_Sem2	E2S2_ME	DOM	ABII-103	R7C10
B171018	P1_Sem2	PUC1	Chemistry	ABII-112	R1C1
B171106	P1_Sem2	PUC1	Chemistry	ABII-112	R2C1
B171169	P1_Sem2	PUC1	Chemistry	ABII-112	R3C1
B171231	P1_Sem2	PUC1	Chemistry	ABII-112	R4C1
B171290	P1_Sem2	PUC1	Chemistry	ABII-112	R5C1
B171348	P1_Sem2	PUC1	Chemistry	ABII-112	R6C1

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B171404	P1_Sem2	PUC1	Chemistry	ABII-112	R7C1
B171459	P1_Sem2	PUC1	Chemistry	ABII-112	R1C5
B171517	P1_Sem2	PUC1	Chemistry	ABII-112	R2C5
B171585	P1_Sem2	PUC1	Chemistry	ABII-112	R3C5
B171641	P1_Sem2	PUC1	Chemistry	ABII-112	R4C5
B171701	P1_Sem2	PUC1	Chemistry	ABII-112	R5C5
B171752	P1_Sem2	PUC1	Chemistry	ABII-112	R6C5
B171775	P1_Sem2	PUC1	Chemistry	ABII-112	R7C5
B171857	P1_Sem2	PUC1	Chemistry	ABII-112	R1C8
B171916	P1_Sem2	PUC1	Chemistry	ABII-112	R2C8
B171984	P1_Sem2	PUC1	Chemistry	ABII-112	R3C8
B172123	P1_Sem2	PUC1	Chemistry	ABII-112	R4C8
B172187	P1_Sem2	PUC1	Chemistry	ABII-112	R5C8
B172274	P1_Sem2	PUC1	Chemistry	ABII-112	R6C8
B141016	E2_Sem2	E2S2_ME	DOM	ABII-112	R1C3
B141100	E2_Sem2	E2S2_ME	DOM	ABII-112	R2C3
B141136	E2_Sem2	E2S2_ME	DOM	ABII-112	R3C3
B141167	E2_Sem2	E2S2_ME	DOM	ABII-112	R4C3
B141205	E2_Sem2	E2S2_ME	DOM	ABII-112	R5C3
B141225	E2_Sem2	E2S2_ME	DOM	ABII-112	R6C3
B141268	E2_Sem2	E2S2_ME	DOM	ABII-112	R7C3
B141285	E2_Sem2	E2S2_ME	DOM	ABII-112	R1C6
B141373	E2_Sem2	E2S2_ME	DOM	ABII-112	R2C6
B141432	E2_Sem2	E2S2_ME	DOM	ABII-112	R3C6
B141488	E2_Sem2	E2S2_ME	DOM	ABII-112	R4C6
B141526	E2_Sem2	E2S2_ME	DOM	ABII-112	R5C6
B141568	E2_Sem2	E2S2_ME	DOM	ABII-112	R6C6
B141648	E2_Sem2	E2S2_ME	DOM	ABII-112	R1C10
B141673	E2_Sem2	E2S2_ME	DOM	ABII-112	R2C10
B141683	E2_Sem2	E2S2_ME	DOM	ABII-112	R3C10
B141773	E2_Sem2	E2S2_ME	DOM	ABII-112	R4C10
B141841	E2_Sem2	E2S2_ME	DOM	ABII-112	R5C10
B141942	E2_Sem2	E2S2_ME	DOM	ABII-112	R6C10
B141949	E2_Sem2	E2S2_ME	DOM	ABII-112	R7C10
B171019	P1_Sem2	PUC1	Chemistry	ABII-113	R1C1
B171107	P1_Sem2	PUC1	Chemistry	ABII-113	R2C1
B171170	P1_Sem2	PUC1	Chemistry	ABII-113	R3C1
B171232	P1_Sem2	PUC1	Chemistry	ABII-113	R4C1
B171291	P1_Sem2	PUC1	Chemistry	ABII-113	R5C1
B171349	P1_Sem2	PUC1	Chemistry	ABII-113	R6C1
B171405	P1_Sem2	PUC1	Chemistry	ABII-113	R7C1
B171460	P1_Sem2	PUC1	Chemistry	ABII-113	R1C5
B171518	P1_Sem2	PUC1	Chemistry	ABII-113	R2C5
B171586	P1_Sem2	PUC1	Chemistry	ABII-113	R3C5
B171642	P1_Sem2	PUC1	Chemistry	ABII-113	R4C5
B171702	P1_Sem2	PUC1	Chemistry	ABII-113	R5C5
B171756	P1_Sem2	PUC1	Chemistry	ABII-113	R6C5
B171776	P1_Sem2	PUC1	Chemistry	ABII-113	R7C5
B171858	P1_Sem2	PUC1	Chemistry	ABII-113	R1C8
B171917	P1_Sem2	PUC1	Chemistry	ABII-113	R2C8
B171988	P1_Sem2	PUC1	Chemistry	ABII-113	R3C8
B172124	P1_Sem2	PUC1	Chemistry	ABII-113	R4C8
B172190	P1_Sem2	PUC1	Chemistry	ABII-113	R5C8
B172276	P1_Sem2	PUC1	Chemistry	ABII-113	R6C8
B121637	E2_Sem2	E2S2_CSE	COA	ABII-113	R1C3
B141057	E2_Sem2	E2S2_CSE	COA	ABII-113	R2C3
B141060	E2_Sem2	E2S2_CSE	COA	ABII-113	R3C3
B141139	E2_Sem2	E2S2_CSE	COA	ABII-113	R4C3
B141202	E2_Sem2	E2S2_CSE	COA	ABII-113	R5C3
B141241	E2_Sem2	E2S2_CSE	COA	ABII-113	R6C3
B141337	E2_Sem2	E2S2_CSE	COA	ABII-113	R7C3
B141410	E2_Sem2	E2S2_CSE	COA	ABII-113	R1C6
B141412	E2_Sem2	E2S2_CSE	COA	ABII-113	R2C6
B141470	E2_Sem2	E2S2_CSE	COA	ABII-113	R3C6

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B141521	E2_Sem2	E2S2_CSE	COA	ABII-113	R4C6
B141533	E2_Sem2	E2S2_CSE	COA	ABII-113	R5C6
B141620	E2_Sem2	E2S2_CSE	COA	ABII-113	R6C6
B141658	E2_Sem2	E2S2_CSE	COA	ABII-113	R7C6
B141666	E2_Sem2	E2S2_CSE	COA	ABII-113	R1C10
B141781	E2_Sem2	E2S2_CSE	COA	ABII-113	R2C10
B141828	E2_Sem2	E2S2_CSE	COA	ABII-113	R3C10
B141865	E2_Sem2	E2S2_CSE	COA	ABII-113	R4C10
B141968	E2_Sem2	E2S2_CSE	COA	ABII-113	R5C10
B141984	E2_Sem2	E2S2_CSE	COA	ABII-113	R6C10
B171020	P1_Sem2	PUC1	Chemistry	ABII-114	R1C1
B171111	P1_Sem2	PUC1	Chemistry	ABII-114	R2C1
B171171	P1_Sem2	PUC1	Chemistry	ABII-114	R3C1
B171233	P1_Sem2	PUC1	Chemistry	ABII-114	R4C1
B171292	P1_Sem2	PUC1	Chemistry	ABII-114	R5C1
B171350	P1_Sem2	PUC1	Chemistry	ABII-114	R6C1
B171406	P1_Sem2	PUC1	Chemistry	ABII-114	R7C1
B171462	P1_Sem2	PUC1	Chemistry	ABII-114	R1C5
B171519	P1_Sem2	PUC1	Chemistry	ABII-114	R2C5
B171590	P1_Sem2	PUC1	Chemistry	ABII-114	R3C5
B171643	P1_Sem2	PUC1	Chemistry	ABII-114	R4C5
B171703	P1_Sem2	PUC1	Chemistry	ABII-114	R5C5
B171777	P1_Sem2	PUC1	Chemistry	ABII-114	R6C5
B171807	P1_Sem2	PUC1	Chemistry	ABII-114	R7C5
B171860	P1_Sem2	PUC1	Chemistry	ABII-114	R1C8
B171919	P1_Sem2	PUC1	Chemistry	ABII-114	R2C8
B171989	P1_Sem2	PUC1	Chemistry	ABII-114	R3C8
B172125	P1_Sem2	PUC1	Chemistry	ABII-114	R4C8
B172191	P1_Sem2	PUC1	Chemistry	ABII-114	R5C8
B172277	P1_Sem2	PUC1	Chemistry	ABII-114	R6C8
B141005	E2_Sem2	E2S2_CSE	COA	ABII-114	R1C3
B141070	E2_Sem2	E2S2_CSE	COA	ABII-114	R2C3
B141074	E2_Sem2	E2S2_CSE	COA	ABII-114	R3C3
B141172	E2_Sem2	E2S2_CSE	COA	ABII-114	R4C3
B141235	E2_Sem2	E2S2_CSE	COA	ABII-114	R5C3
B141283	E2_Sem2	E2S2_CSE	COA	ABII-114	R6C3
B141356	E2_Sem2	E2S2_CSE	COA	ABII-114	R7C3
B141417	E2_Sem2	E2S2_CSE	COA	ABII-114	R1C6
B141427	E2_Sem2	E2S2_CSE	COA	ABII-114	R2C6
B141480	E2_Sem2	E2S2_CSE	COA	ABII-114	R3C6
B141543	E2_Sem2	E2S2_CSE	COA	ABII-114	R4C6
B141564	E2_Sem2	E2S2_CSE	COA	ABII-114	R5C6
B141653	E2_Sem2	E2S2_CSE	COA	ABII-114	R6C6
B141662	E2_Sem2	E2S2_CSE	COA	ABII-114	R7C6
B141667	E2_Sem2	E2S2_CSE	COA	ABII-114	R1C10
B141799	E2_Sem2	E2S2_CSE	COA	ABII-114	R2C10
B141842	E2_Sem2	E2S2_CSE	COA	ABII-114	R3C10
B141905	E2_Sem2	E2S2_CSE	COA	ABII-114	R4C10
N140375	E2_Sem2	E2S2_CSE	COA	ABII-114	R5C10
B171022	P1_Sem2	PUC1	Chemistry	ABII-201	R1C1
B171112	P1_Sem2	PUC1	Chemistry	ABII-201	R2C1
B171173	P1_Sem2	PUC1	Chemistry	ABII-201	R3C1
B171234	P1_Sem2	PUC1	Chemistry	ABII-201	R4C1
B171293	P1_Sem2	PUC1	Chemistry	ABII-201	R5C1
B171351	P1_Sem2	PUC1	Chemistry	ABII-201	R6C1
B171407	P1_Sem2	PUC1	Chemistry	ABII-201	R7C1
B171463	P1_Sem2	PUC1	Chemistry	ABII-201	R1C5
B171521	P1_Sem2	PUC1	Chemistry	ABII-201	R2C5
B171592	P1_Sem2	PUC1	Chemistry	ABII-201	R3C5
B171644	P1_Sem2	PUC1	Chemistry	ABII-201	R4C5
B171704	P1_Sem2	PUC1	Chemistry	ABII-201	R5C5
B171778	P1_Sem2	PUC1	Chemistry	ABII-201	R6C5
B171813	P1_Sem2	PUC1	Chemistry	ABII-201	R7C5
B171861	P1_Sem2	PUC1	Chemistry	ABII-201	R1C8

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B171921	P1_Sem2	PUC1	Chemistry	ABII-201	R2C8
B171991	P1_Sem2	PUC1	Chemistry	ABII-201	R3C8
B172127	P1_Sem2	PUC1	Chemistry	ABII-201	R4C8
B172192	P1_Sem2	PUC1	Chemistry	ABII-201	R5C8
B172278	P1_Sem2	PUC1	Chemistry	ABII-201	R6C8
B141032	E2_Sem2	E2S2_CSE	COA	ABII-201	R1C3
B141071	E2_Sem2	E2S2_CSE	COA	ABII-201	R2C3
B141094	E2_Sem2	E2S2_CSE	COA	ABII-201	R3C3
B141189	E2_Sem2	E2S2_CSE	COA	ABII-201	R4C3
B141252	E2_Sem2	E2S2_CSE	COA	ABII-201	R5C3
B141287	E2_Sem2	E2S2_CSE	COA	ABII-201	R6C3
B141376	E2_Sem2	E2S2_CSE	COA	ABII-201	R7C3
B141455	E2_Sem2	E2S2_CSE	COA	ABII-201	R1C6
B141459	E2_Sem2	E2S2_CSE	COA	ABII-201	R2C6
B141495	E2_Sem2	E2S2_CSE	COA	ABII-201	R3C6
B141544	E2_Sem2	E2S2_CSE	COA	ABII-201	R4C6
B141569	E2_Sem2	E2S2_CSE	COA	ABII-201	R5C6
B141664	E2_Sem2	E2S2_CSE	COA	ABII-201	R6C6
B141688	E2_Sem2	E2S2_CSE	COA	ABII-201	R7C6
B141709	E2_Sem2	E2S2_CSE	COA	ABII-201	R1C10
B141824	E2_Sem2	E2S2_CSE	COA	ABII-201	R2C10
B141844	E2_Sem2	E2S2_CSE	COA	ABII-201	R3C10
B141906	E2_Sem2	E2S2_CSE	COA	ABII-201	R4C10
N140700	E2_Sem2	E2S2_CSE	COA	ABII-201	R5C10
B171023	P1_Sem2	PUC1	Chemistry	ABII-202	R1C1
B171113	P1_Sem2	PUC1	Chemistry	ABII-202	R2C1
B171175	P1_Sem2	PUC1	Chemistry	ABII-202	R3C1
B171236	P1_Sem2	PUC1	Chemistry	ABII-202	R4C1
B171294	P1_Sem2	PUC1	Chemistry	ABII-202	R5C1
B171352	P1_Sem2	PUC1	Chemistry	ABII-202	R6C1
B171408	P1_Sem2	PUC1	Chemistry	ABII-202	R7C1
B171464	P1_Sem2	PUC1	Chemistry	ABII-202	R1C5
B171522	P1_Sem2	PUC1	Chemistry	ABII-202	R2C5
B171593	P1_Sem2	PUC1	Chemistry	ABII-202	R3C5
B171645	P1_Sem2	PUC1	Chemistry	ABII-202	R4C5
B171706	P1_Sem2	PUC1	Chemistry	ABII-202	R5C5
B171779	P1_Sem2	PUC1	Chemistry	ABII-202	R6C5
B171816	P1_Sem2	PUC1	Chemistry	ABII-202	R7C5
B171862	P1_Sem2	PUC1	Chemistry	ABII-202	R1C8
B171922	P1_Sem2	PUC1	Chemistry	ABII-202	R2C8
B171992	P1_Sem2	PUC1	Chemistry	ABII-202	R3C8
B172128	P1_Sem2	PUC1	Chemistry	ABII-202	R4C8
B172193	P1_Sem2	PUC1	Chemistry	ABII-202	R5C8
B172280	P1_Sem2	PUC1	Chemistry	ABII-202	R6C8
B131703	E2_Sem2	E2S2_CSE	COA	ABII-202	R1C3
B141067	E2_Sem2	E2S2_CSE	COA	ABII-202	R2C3
B141082	E2_Sem2	E2S2_CSE	COA	ABII-202	R3C3
B141095	E2_Sem2	E2S2_CSE	COA	ABII-202	R4C3
B141227	E2_Sem2	E2S2_CSE	COA	ABII-202	R5C3
B141270	E2_Sem2	E2S2_CSE	COA	ABII-202	R6C3
B141316	E2_Sem2	E2S2_CSE	COA	ABII-202	R7C3
B141390	E2_Sem2	E2S2_CSE	COA	ABII-202	R1C6
B141460	E2_Sem2	E2S2_CSE	COA	ABII-202	R2C6
B141462	E2_Sem2	E2S2_CSE	COA	ABII-202	R3C6
B141532	E2_Sem2	E2S2_CSE	COA	ABII-202	R4C6
B141570	E2_Sem2	E2S2_CSE	COA	ABII-202	R5C6
B141590	E2_Sem2	E2S2_CSE	COA	ABII-202	R6C6
B141675	E2_Sem2	E2S2_CSE	COA	ABII-202	R7C6
B141705	E2_Sem2	E2S2_CSE	COA	ABII-202	R1C10
B141717	E2_Sem2	E2S2_CSE	COA	ABII-202	R2C10
B141832	E2_Sem2	E2S2_CSE	COA	ABII-202	R3C10
B141848	E2_Sem2	E2S2_CSE	COA	ABII-202	R4C10
B141912	E2_Sem2	E2S2_CSE	COA	ABII-202	R5C10
B171025	P1_Sem2	PUC1	Chemistry	ABII-205	R1C1

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B171114	P1_Sem2	PUC1	Chemistry	ABII-205	R2C1
B171176	P1_Sem2	PUC1	Chemistry	ABII-205	R3C1
B171237	P1_Sem2	PUC1	Chemistry	ABII-205	R4C1
B171295	P1_Sem2	PUC1	Chemistry	ABII-205	R5C1
B171353	P1_Sem2	PUC1	Chemistry	ABII-205	R6C1
B171410	P1_Sem2	PUC1	Chemistry	ABII-205	R7C1
B171465	P1_Sem2	PUC1	Chemistry	ABII-205	R1C5
B171524	P1_Sem2	PUC1	Chemistry	ABII-205	R2C5
B171595	P1_Sem2	PUC1	Chemistry	ABII-205	R3C5
B171646	P1_Sem2	PUC1	Chemistry	ABII-205	R4C5
B171707	P1_Sem2	PUC1	Chemistry	ABII-205	R5C5
B171780	P1_Sem2	PUC1	Chemistry	ABII-205	R6C5
B171820	P1_Sem2	PUC1	Chemistry	ABII-205	R7C5
B171863	P1_Sem2	PUC1	Chemistry	ABII-205	R1C8
B171924	P1_Sem2	PUC1	Chemistry	ABII-205	R2C8
B171993	P1_Sem2	PUC1	Chemistry	ABII-205	R3C8
B172129	P1_Sem2	PUC1	Chemistry	ABII-205	R4C8
B172195	P1_Sem2	PUC1	Chemistry	ABII-205	R5C8
B172281	P1_Sem2	PUC1	Chemistry	ABII-205	R6C8
B131804	E2_Sem2	E2S2_CSE	COA	ABII-205	R1C3
B141087	E2_Sem2	E2S2_CSE	COA	ABII-205	R2C3
B141107	E2_Sem2	E2S2_CSE	COA	ABII-205	R3C3
B141110	E2_Sem2	E2S2_CSE	COA	ABII-205	R4C3
B141236	E2_Sem2	E2S2_CSE	COA	ABII-205	R5C3
B141304	E2_Sem2	E2S2_CSE	COA	ABII-205	R6C3
B141328	E2_Sem2	E2S2_CSE	COA	ABII-205	R7C3
B141398	E2_Sem2	E2S2_CSE	COA	ABII-205	R1C6
B141463	E2_Sem2	E2S2_CSE	COA	ABII-205	R2C6
B141468	E2_Sem2	E2S2_CSE	COA	ABII-205	R3C6
B141534	E2_Sem2	E2S2_CSE	COA	ABII-205	R4C6
B141572	E2_Sem2	E2S2_CSE	COA	ABII-205	R5C6
B141604	E2_Sem2	E2S2_CSE	COA	ABII-205	R6C6
B141718	E2_Sem2	E2S2_CSE	COA	ABII-205	R7C6
B141720	E2_Sem2	E2S2_CSE	COA	ABII-205	R1C10
B141743	E2_Sem2	E2S2_CSE	COA	ABII-205	R2C10
B141838	E2_Sem2	E2S2_CSE	COA	ABII-205	R3C10
B141894	E2_Sem2	E2S2_CSE	COA	ABII-205	R4C10
B141996	E2_Sem2	E2S2_CSE	COA	ABII-205	R5C10
B171026	P1_Sem2	PUC1	Chemistry	ABII-206	R1C1
B171115	P1_Sem2	PUC1	Chemistry	ABII-206	R2C1
B171177	P1_Sem2	PUC1	Chemistry	ABII-206	R3C1
B171239	P1_Sem2	PUC1	Chemistry	ABII-206	R4C1
B171296	P1_Sem2	PUC1	Chemistry	ABII-206	R5C1
B171354	P1_Sem2	PUC1	Chemistry	ABII-206	R6C1
B171411	P1_Sem2	PUC1	Chemistry	ABII-206	R7C1
B171466	P1_Sem2	PUC1	Chemistry	ABII-206	R1C5
B171525	P1_Sem2	PUC1	Chemistry	ABII-206	R2C5
B171596	P1_Sem2	PUC1	Chemistry	ABII-206	R3C5
B171647	P1_Sem2	PUC1	Chemistry	ABII-206	R4C5
B171708	P1_Sem2	PUC1	Chemistry	ABII-206	R5C5
B171781	P1_Sem2	PUC1	Chemistry	ABII-206	R6C5
B171837	P1_Sem2	PUC1	Chemistry	ABII-206	R7C5
B171864	P1_Sem2	PUC1	Chemistry	ABII-206	R1C8
B171925	P1_Sem2	PUC1	Chemistry	ABII-206	R2C8
B171994	P1_Sem2	PUC1	Chemistry	ABII-206	R3C8
B172130	P1_Sem2	PUC1	Chemistry	ABII-206	R4C8
B172196	P1_Sem2	PUC1	Chemistry	ABII-206	R5C8
B172283	P1_Sem2	PUC1	Chemistry	ABII-206	R6C8
B141009	E2_Sem2	E2S2_CSE	COA	ABII-206	R1C3
B141093	E2_Sem2	E2S2_CSE	COA	ABII-206	R2C3
B141116	E2_Sem2	E2S2_CSE	COA	ABII-206	R3C3
B141120	E2_Sem2	E2S2_CSE	COA	ABII-206	R4C3
B141246	E2_Sem2	E2S2_CSE	COA	ABII-206	R5C3
B141306	E2_Sem2	E2S2_CSE	COA	ABII-206	R6C3

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B141331	E2_Sem2	E2S2_CSE	COA	ABII-206	R7C3
B141400	E2_Sem2	E2S2_CSE	COA	ABII-206	R1C6
B141464	E2_Sem2	E2S2_CSE	COA	ABII-206	R2C6
B141471	E2_Sem2	E2S2_CSE	COA	ABII-206	R3C6
B141563	E2_Sem2	E2S2_CSE	COA	ABII-206	R4C6
B141577	E2_Sem2	E2S2_CSE	COA	ABII-206	R5C6
B141623	E2_Sem2	E2S2_CSE	COA	ABII-206	R6C6
B141721	E2_Sem2	E2S2_CSE	COA	ABII-206	R7C6
B141724	E2_Sem2	E2S2_CSE	COA	ABII-206	R1C10
B141764	E2_Sem2	E2S2_CSE	COA	ABII-206	R2C10
B141840	E2_Sem2	E2S2_CSE	COA	ABII-206	R3C10
B141895	E2_Sem2	E2S2_CSE	COA	ABII-206	R4C10
R141989	E2_Sem2	E2S2_CSE	COA	ABII-206	R5C10
B171027	P1_Sem2	PUC1	Chemistry	ABII-207	R1C1
B171116	P1_Sem2	PUC1	Chemistry	ABII-207	R2C1
B171178	P1_Sem2	PUC1	Chemistry	ABII-207	R3C1
B171240	P1_Sem2	PUC1	Chemistry	ABII-207	R4C1
B171297	P1_Sem2	PUC1	Chemistry	ABII-207	R5C1
B171355	P1_Sem2	PUC1	Chemistry	ABII-207	R6C1
B171412	P1_Sem2	PUC1	Chemistry	ABII-207	R7C1
B171467	P1_Sem2	PUC1	Chemistry	ABII-207	R1C5
B171526	P1_Sem2	PUC1	Chemistry	ABII-207	R2C5
B171597	P1_Sem2	PUC1	Chemistry	ABII-207	R3C5
B171649	P1_Sem2	PUC1	Chemistry	ABII-207	R4C5
B171710	P1_Sem2	PUC1	Chemistry	ABII-207	R5C5
B171783	P1_Sem2	PUC1	Chemistry	ABII-207	R6C5
B171865	P1_Sem2	PUC1	Chemistry	ABII-207	R7C5
B171913	P1_Sem2	PUC1	Chemistry	ABII-207	R1C8
B171926	P1_Sem2	PUC1	Chemistry	ABII-207	R2C8
B171995	P1_Sem2	PUC1	Chemistry	ABII-207	R3C8
B172131	P1_Sem2	PUC1	Chemistry	ABII-207	R4C8
B172197	P1_Sem2	PUC1	Chemistry	ABII-207	R5C8
B172284	P1_Sem2	PUC1	Chemistry	ABII-207	R6C8
B131172	E2_Sem2	E2S2_CSE	COA	ABII-207	R1C3
B141011	E2_Sem2	E2S2_CSE	COA	ABII-207	R2C3
B141108	E2_Sem2	E2S2_CSE	COA	ABII-207	R3C3
B141121	E2_Sem2	E2S2_CSE	COA	ABII-207	R4C3
B141126	E2_Sem2	E2S2_CSE	COA	ABII-207	R5C3
B141247	E2_Sem2	E2S2_CSE	COA	ABII-207	R6C3
B141329	E2_Sem2	E2S2_CSE	COA	ABII-207	R7C3
B141340	E2_Sem2	E2S2_CSE	COA	ABII-207	R1C6
B141405	E2_Sem2	E2S2_CSE	COA	ABII-207	R2C6
B141475	E2_Sem2	E2S2_CSE	COA	ABII-207	R3C6
B141476	E2_Sem2	E2S2_CSE	COA	ABII-207	R4C6
B141578	E2_Sem2	E2S2_CSE	COA	ABII-207	R5C6
B141582	E2_Sem2	E2S2_CSE	COA	ABII-207	R6C6
B141625	E2_Sem2	E2S2_CSE	COA	ABII-207	R7C6
B141734	E2_Sem2	E2S2_CSE	COA	ABII-207	R1C10
B141775	E2_Sem2	E2S2_CSE	COA	ABII-207	R2C10
B141793	E2_Sem2	E2S2_CSE	COA	ABII-207	R3C10
B141845	E2_Sem2	E2S2_CSE	COA	ABII-207	R4C10
B141911	E2_Sem2	E2S2_CSE	COA	ABII-207	R5C10
B171030	P1_Sem2	PUC1	Chemistry	ABII-208	R1C1
B171117	P1_Sem2	PUC1	Chemistry	ABII-208	R2C1
B171179	P1_Sem2	PUC1	Chemistry	ABII-208	R3C1
B171241	P1_Sem2	PUC1	Chemistry	ABII-208	R4C1
B171299	P1_Sem2	PUC1	Chemistry	ABII-208	R5C1
B171356	P1_Sem2	PUC1	Chemistry	ABII-208	R6C1
B171413	P1_Sem2	PUC1	Chemistry	ABII-208	R7C1
B171468	P1_Sem2	PUC1	Chemistry	ABII-208	R1C5
B171527	P1_Sem2	PUC1	Chemistry	ABII-208	R2C5
B171598	P1_Sem2	PUC1	Chemistry	ABII-208	R3C5
B171650	P1_Sem2	PUC1	Chemistry	ABII-208	R4C5
B171711	P1_Sem2	PUC1	Chemistry	ABII-208	R5C5

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B171784	P1_Sem2	PUC1	Chemistry	ABII-208	R6C5
B171866	P1_Sem2	PUC1	Chemistry	ABII-208	R7C5
B171920	P1_Sem2	PUC1	Chemistry	ABII-208	R1C8
B171932	P1_Sem2	PUC1	Chemistry	ABII-208	R2C8
B171996	P1_Sem2	PUC1	Chemistry	ABII-208	R3C8
B172132	P1_Sem2	PUC1	Chemistry	ABII-208	R4C8
B172198	P1_Sem2	PUC1	Chemistry	ABII-208	R5C8
B172286	P1_Sem2	PUC1	Chemistry	ABII-208	R6C8
B131586	E2_Sem2	E2S2_CSE	COA	ABII-208	R1C3
B141028	E2_Sem2	E2S2_CSE	COA	ABII-208	R2C3
B141124	E2_Sem2	E2S2_CSE	COA	ABII-208	R3C3
B141143	E2_Sem2	E2S2_CSE	COA	ABII-208	R4C3
B141148	E2_Sem2	E2S2_CSE	COA	ABII-208	R5C3
B141269	E2_Sem2	E2S2_CSE	COA	ABII-208	R6C3
B141338	E2_Sem2	E2S2_CSE	COA	ABII-208	R7C3
B141349	E2_Sem2	E2S2_CSE	COA	ABII-208	R1C6
B141438	E2_Sem2	E2S2_CSE	COA	ABII-208	R2C6
B141477	E2_Sem2	E2S2_CSE	COA	ABII-208	R3C6
B141484	E2_Sem2	E2S2_CSE	COA	ABII-208	R4C6
B141580	E2_Sem2	E2S2_CSE	COA	ABII-208	R5C6
B141603	E2_Sem2	E2S2_CSE	COA	ABII-208	R6C6
B141631	E2_Sem2	E2S2_CSE	COA	ABII-208	R7C6
B141755	E2_Sem2	E2S2_CSE	COA	ABII-208	R1C10
B141779	E2_Sem2	E2S2_CSE	COA	ABII-208	R2C10
B141837	E2_Sem2	E2S2_CSE	COA	ABII-208	R3C10
B141847	E2_Sem2	E2S2_CSE	COA	ABII-208	R4C10
B141929	E2_Sem2	E2S2_CSE	COA	ABII-208	R5C10
B171031	P1_Sem2	PUC1	Chemistry	ABII-209	R1C1
B171118	P1_Sem2	PUC1	Chemistry	ABII-209	R2C1
B171180	P1_Sem2	PUC1	Chemistry	ABII-209	R3C1
B171244	P1_Sem2	PUC1	Chemistry	ABII-209	R4C1
B171300	P1_Sem2	PUC1	Chemistry	ABII-209	R5C1
B171358	P1_Sem2	PUC1	Chemistry	ABII-209	R6C1
B171414	P1_Sem2	PUC1	Chemistry	ABII-209	R7C1
B171469	P1_Sem2	PUC1	Chemistry	ABII-209	R1C5
B171528	P1_Sem2	PUC1	Chemistry	ABII-209	R2C5
B171599	P1_Sem2	PUC1	Chemistry	ABII-209	R3C5
B171651	P1_Sem2	PUC1	Chemistry	ABII-209	R4C5
B171712	P1_Sem2	PUC1	Chemistry	ABII-209	R5C5
B171785	P1_Sem2	PUC1	Chemistry	ABII-209	R6C5
B171867	P1_Sem2	PUC1	Chemistry	ABII-209	R7C5
B171928	P1_Sem2	PUC1	Chemistry	ABII-209	R1C8
B171934	P1_Sem2	PUC1	Chemistry	ABII-209	R2C8
B171997	P1_Sem2	PUC1	Chemistry	ABII-209	R3C8
B172133	P1_Sem2	PUC1	Chemistry	ABII-209	R4C8
B172199	P1_Sem2	PUC1	Chemistry	ABII-209	R5C8
B172287	P1_Sem2	PUC1	Chemistry	ABII-209	R6C8
B131751	E2_Sem2	E2S2_CSE	COA	ABII-209	R1C3
B141029	E2_Sem2	E2S2_CSE	COA	ABII-209	R2C3
B141127	E2_Sem2	E2S2_CSE	COA	ABII-209	R3C3
B141170	E2_Sem2	E2S2_CSE	COA	ABII-209	R4C3
B141208	E2_Sem2	E2S2_CSE	COA	ABII-209	R5C3
B141277	E2_Sem2	E2S2_CSE	COA	ABII-209	R6C3
B141346	E2_Sem2	E2S2_CSE	COA	ABII-209	R7C3
B141357	E2_Sem2	E2S2_CSE	COA	ABII-209	R1C6
B141447	E2_Sem2	E2S2_CSE	COA	ABII-209	R2C6
B141492	E2_Sem2	E2S2_CSE	COA	ABII-209	R3C6
B141499	E2_Sem2	E2S2_CSE	COA	ABII-209	R4C6
B141598	E2_Sem2	E2S2_CSE	COA	ABII-209	R5C6
B141641	E2_Sem2	E2S2_CSE	COA	ABII-209	R6C6
B141652	E2_Sem2	E2S2_CSE	COA	ABII-209	R7C6
B141765	E2_Sem2	E2S2_CSE	COA	ABII-209	R1C10
B141789	E2_Sem2	E2S2_CSE	COA	ABII-209	R2C10
B141850	E2_Sem2	E2S2_CSE	COA	ABII-209	R3C10

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B141858	E2_Sem2	E2S2_CSE	COA	ABII-209	R4C10
B141935	E2_Sem2	E2S2_CSE	COA	ABII-209	R5C10
B171032	P1_Sem2	PUC1	Chemistry	ABII-210	R1C1
B171119	P1_Sem2	PUC1	Chemistry	ABII-210	R2C1
B171181	P1_Sem2	PUC1	Chemistry	ABII-210	R3C1
B171245	P1_Sem2	PUC1	Chemistry	ABII-210	R4C1
B171301	P1_Sem2	PUC1	Chemistry	ABII-210	R5C1
B171360	P1_Sem2	PUC1	Chemistry	ABII-210	R6C1
B171415	P1_Sem2	PUC1	Chemistry	ABII-210	R7C1
B171470	P1_Sem2	PUC1	Chemistry	ABII-210	R1C5
B171529	P1_Sem2	PUC1	Chemistry	ABII-210	R2C5
B171600	P1_Sem2	PUC1	Chemistry	ABII-210	R3C5
B171653	P1_Sem2	PUC1	Chemistry	ABII-210	R4C5
B171714	P1_Sem2	PUC1	Chemistry	ABII-210	R5C5
B171786	P1_Sem2	PUC1	Chemistry	ABII-210	R6C5
B171868	P1_Sem2	PUC1	Chemistry	ABII-210	R7C5
B171935	P1_Sem2	PUC1	Chemistry	ABII-210	R1C8
B171939	P1_Sem2	PUC1	Chemistry	ABII-210	R2C8
B171998	P1_Sem2	PUC1	Chemistry	ABII-210	R3C8
B172134	P1_Sem2	PUC1	Chemistry	ABII-210	R4C8
B172201	P1_Sem2	PUC1	Chemistry	ABII-210	R5C8
B172289	P1_Sem2	PUC1	Chemistry	ABII-210	R6C8
B141006	E2_Sem2	E2S2_CSE	COA	ABII-210	R1C3
B141053	E2_Sem2	E2S2_CSE	COA	ABII-210	R2C3
B141129	E2_Sem2	E2S2_CSE	COA	ABII-210	R3C3
B141192	E2_Sem2	E2S2_CSE	COA	ABII-210	R4C3
B141215	E2_Sem2	E2S2_CSE	COA	ABII-210	R5C3
B141286	E2_Sem2	E2S2_CSE	COA	ABII-210	R6C3
B141354	E2_Sem2	E2S2_CSE	COA	ABII-210	R7C3
B141389	E2_Sem2	E2S2_CSE	COA	ABII-210	R1C6
B141454	E2_Sem2	E2S2_CSE	COA	ABII-210	R2C6
B141501	E2_Sem2	E2S2_CSE	COA	ABII-210	R3C6
B141509	E2_Sem2	E2S2_CSE	COA	ABII-210	R4C6
B141602	E2_Sem2	E2S2_CSE	COA	ABII-210	R5C6
B141647	E2_Sem2	E2S2_CSE	COA	ABII-210	R6C6
B141657	E2_Sem2	E2S2_CSE	COA	ABII-210	R7C6
B141772	E2_Sem2	E2S2_CSE	COA	ABII-210	R1C10
B141804	E2_Sem2	E2S2_CSE	COA	ABII-210	R2C10
B141854	E2_Sem2	E2S2_CSE	COA	ABII-210	R3C10
B141882	E2_Sem2	E2S2_CSE	COA	ABII-210	R4C10
B141955	E2_Sem2	E2S2_CSE	COA	ABII-210	R5C10
B171033	P1_Sem2	PUC1	Chemistry	ABII-211	R1C1
B171122	P1_Sem2	PUC1	Chemistry	ABII-211	R2C1
B171182	P1_Sem2	PUC1	Chemistry	ABII-211	R3C1
B171247	P1_Sem2	PUC1	Chemistry	ABII-211	R4C1
B171302	P1_Sem2	PUC1	Chemistry	ABII-211	R5C1
B171361	P1_Sem2	PUC1	Chemistry	ABII-211	R6C1
B171416	P1_Sem2	PUC1	Chemistry	ABII-211	R7C1
B171471	P1_Sem2	PUC1	Chemistry	ABII-211	R1C5
B171530	P1_Sem2	PUC1	Chemistry	ABII-211	R2C5
B171601	P1_Sem2	PUC1	Chemistry	ABII-211	R3C5
B171654	P1_Sem2	PUC1	Chemistry	ABII-211	R4C5
B171715	P1_Sem2	PUC1	Chemistry	ABII-211	R5C5
B171787	P1_Sem2	PUC1	Chemistry	ABII-211	R6C5
B171869	P1_Sem2	PUC1	Chemistry	ABII-211	R7C5
B171936	P1_Sem2	PUC1	Chemistry	ABII-211	R1C8
B171941	P1_Sem2	PUC1	Chemistry	ABII-211	R2C8
B171999	P1_Sem2	PUC1	Chemistry	ABII-211	R3C8
B172135	P1_Sem2	PUC1	Chemistry	ABII-211	R4C8
B172202	P1_Sem2	PUC1	Chemistry	ABII-211	R5C8
B172292	P1_Sem2	PUC1	Chemistry	ABII-211	R6C8
B131581	E2_Sem2	E2S2_ECE	COA	ABII-211	R1C3
B141040	E2_Sem2	E2S2_ECE	COA	ABII-211	R2C3
B141109	E2_Sem2	E2S2_ECE	COA	ABII-211	R3C3

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B141152	E2_Sem2	E2S2_ECE	COA	ABII-211	R4C3
B141187	E2_Sem2	E2S2_ECE	COA	ABII-211	R5C3
B141212	E2_Sem2	E2S2_ECE	COA	ABII-211	R6C3
B141279	E2_Sem2	E2S2_ECE	COA	ABII-211	R7C3
B141343	E2_Sem2	E2S2_ECE	COA	ABII-211	R1C6
B141387	E2_Sem2	E2S2_ECE	COA	ABII-211	R2C6
B141424	E2_Sem2	E2S2_ECE	COA	ABII-211	R3C6
B141461	E2_Sem2	E2S2_ECE	COA	ABII-211	R4C6
B141513	E2_Sem2	E2S2_ECE	COA	ABII-211	R5C6
B141546	E2_Sem2	E2S2_ECE	COA	ABII-211	R6C6
B141616	E2_Sem2	E2S2_ECE	COA	ABII-211	R7C6
B141685	E2_Sem2	E2S2_ECE	COA	ABII-211	R1C10
B141730	E2_Sem2	E2S2_ECE	COA	ABII-211	R2C10
B141767	E2_Sem2	E2S2_ECE	COA	ABII-211	R3C10
B141821	E2_Sem2	E2S2_ECE	COA	ABII-211	R4C10
B141877	E2_Sem2	E2S2_ECE	COA	ABII-211	R5C10
B141909	E2_Sem2	E2S2_ECE	COA	ABII-211	R6C10
B141938	E2_Sem2	E2S2_ECE	COA	ABII-211	R7C10
B171034	P1_Sem2	PUC1	Chemistry	ABII-212	R1C1
B171124	P1_Sem2	PUC1	Chemistry	ABII-212	R2C1
B171184	P1_Sem2	PUC1	Chemistry	ABII-212	R3C1
B171248	P1_Sem2	PUC1	Chemistry	ABII-212	R4C1
B171303	P1_Sem2	PUC1	Chemistry	ABII-212	R5C1
B171362	P1_Sem2	PUC1	Chemistry	ABII-212	R6C1
B171417	P1_Sem2	PUC1	Chemistry	ABII-212	R7C1
B171473	P1_Sem2	PUC1	Chemistry	ABII-212	R1C5
B171532	P1_Sem2	PUC1	Chemistry	ABII-212	R2C5
B171602	P1_Sem2	PUC1	Chemistry	ABII-212	R3C5
B171655	P1_Sem2	PUC1	Chemistry	ABII-212	R4C5
B171716	P1_Sem2	PUC1	Chemistry	ABII-212	R5C5
B171788	P1_Sem2	PUC1	Chemistry	ABII-212	R6C5
B171870	P1_Sem2	PUC1	Chemistry	ABII-212	R7C5
B171937	P1_Sem2	PUC1	Chemistry	ABII-212	R1C8
B171983	P1_Sem2	PUC1	Chemistry	ABII-212	R2C8
B172000	P1_Sem2	PUC1	Chemistry	ABII-212	R3C8
B172136	P1_Sem2	PUC1	Chemistry	ABII-212	R4C8
B172203	P1_Sem2	PUC1	Chemistry	ABII-212	R5C8
B172293	P1_Sem2	PUC1	Chemistry	ABII-212	R6C8
B141002	E2_Sem2	E2S2_ECE	COA	ABII-212	R1C3
B141064	E2_Sem2	E2S2_ECE	COA	ABII-212	R2C3
B141111	E2_Sem2	E2S2_ECE	COA	ABII-212	R3C3
B141159	E2_Sem2	E2S2_ECE	COA	ABII-212	R4C3
B141188	E2_Sem2	E2S2_ECE	COA	ABII-212	R5C3
B141218	E2_Sem2	E2S2_ECE	COA	ABII-212	R6C3
B141280	E2_Sem2	E2S2_ECE	COA	ABII-212	R7C3
B141345	E2_Sem2	E2S2_ECE	COA	ABII-212	R1C6
B141399	E2_Sem2	E2S2_ECE	COA	ABII-212	R2C6
B141426	E2_Sem2	E2S2_ECE	COA	ABII-212	R3C6
B141487	E2_Sem2	E2S2_ECE	COA	ABII-212	R4C6
B141518	E2_Sem2	E2S2_ECE	COA	ABII-212	R5C6
B141547	E2_Sem2	E2S2_ECE	COA	ABII-212	R6C6
B141627	E2_Sem2	E2S2_ECE	COA	ABII-212	R7C6
B141695	E2_Sem2	E2S2_ECE	COA	ABII-212	R1C10
B141735	E2_Sem2	E2S2_ECE	COA	ABII-212	R2C10
B141769	E2_Sem2	E2S2_ECE	COA	ABII-212	R3C10
B141827	E2_Sem2	E2S2_ECE	COA	ABII-212	R4C10
B141880	E2_Sem2	E2S2_ECE	COA	ABII-212	R5C10
B141913	E2_Sem2	E2S2_ECE	COA	ABII-212	R6C10
B141948	E2_Sem2	E2S2_ECE	COA	ABII-212	R7C10
B171035	P1_Sem2	PUC1	Chemistry	ABII-213	R1C1
B171125	P1_Sem2	PUC1	Chemistry	ABII-213	R2C1
B171187	P1_Sem2	PUC1	Chemistry	ABII-213	R3C1
B171249	P1_Sem2	PUC1	Chemistry	ABII-213	R4C1
B171304	P1_Sem2	PUC1	Chemistry	ABII-213	R5C1

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B171418	P1_Sem2	PUC1	Chemistry	ABII-213	R7C1
B171474	P1_Sem2	PUC1	Chemistry	ABII-213	R1C5
B171533	P1_Sem2	PUC1	Chemistry	ABII-213	R2C5
B171603	P1_Sem2	PUC1	Chemistry	ABII-213	R3C5
B171656	P1_Sem2	PUC1	Chemistry	ABII-213	R4C5
B171717	P1_Sem2	PUC1	Chemistry	ABII-213	R5C5
B171789	P1_Sem2	PUC1	Chemistry	ABII-213	R6C5
B171872	P1_Sem2	PUC1	Chemistry	ABII-213	R7C5
B171940	P1_Sem2	PUC1	Chemistry	ABII-213	R1C8
B171985	P1_Sem2	PUC1	Chemistry	ABII-213	R2C8
B172005	P1_Sem2	PUC1	Chemistry	ABII-213	R3C8
B172137	P1_Sem2	PUC1	Chemistry	ABII-213	R4C8
B172204	P1_Sem2	PUC1	Chemistry	ABII-213	R5C8
B172294	P1_Sem2	PUC1	Chemistry	ABII-213	R6C8
B141010	E2_Sem2	E2S2_ECE	COA	ABII-213	R1C3
B141066	E2_Sem2	E2S2_ECE	COA	ABII-213	R2C3
B141112	E2_Sem2	E2S2_ECE	COA	ABII-213	R3C3
B141162	E2_Sem2	E2S2_ECE	COA	ABII-213	R4C3
B141193	E2_Sem2	E2S2_ECE	COA	ABII-213	R5C3
B141219	E2_Sem2	E2S2_ECE	COA	ABII-213	R6C3
B141295	E2_Sem2	E2S2_ECE	COA	ABII-213	R7C3
B141351	E2_Sem2	E2S2_ECE	COA	ABII-213	R1C6
B141402	E2_Sem2	E2S2_ECE	COA	ABII-213	R2C6
B141428	E2_Sem2	E2S2_ECE	COA	ABII-213	R3C6
B141489	E2_Sem2	E2S2_ECE	COA	ABII-213	R4C6
B141519	E2_Sem2	E2S2_ECE	COA	ABII-213	R5C6
B141567	E2_Sem2	E2S2_ECE	COA	ABII-213	R6C6
B141633	E2_Sem2	E2S2_ECE	COA	ABII-213	R7C6
B141697	E2_Sem2	E2S2_ECE	COA	ABII-213	R1C10
B141739	E2_Sem2	E2S2_ECE	COA	ABII-213	R2C10
B141780	E2_Sem2	E2S2_ECE	COA	ABII-213	R3C10
B141830	E2_Sem2	E2S2_ECE	COA	ABII-213	R4C10
B141884	E2_Sem2	E2S2_ECE	COA	ABII-213	R5C10
B141919	E2_Sem2	E2S2_ECE	COA	ABII-213	R6C10
B141960	E2_Sem2	E2S2_ECE	COA	ABII-213	R7C10
B171036	P1_Sem2	PUC1	Chemistry	ABII-214	R1C1
B171126	P1_Sem2	PUC1	Chemistry	ABII-214	R2C1
B171189	P1_Sem2	PUC1	Chemistry	ABII-214	R3C1
B171250	P1_Sem2	PUC1	Chemistry	ABII-214	R4C1
B171305	P1_Sem2	PUC1	Chemistry	ABII-214	R5C1
B171364	P1_Sem2	PUC1	Chemistry	ABII-214	R6C1
B171419	P1_Sem2	PUC1	Chemistry	ABII-214	R7C1
B171475	P1_Sem2	PUC1	Chemistry	ABII-214	R1C5
B171534	P1_Sem2	PUC1	Chemistry	ABII-214	R2C5
B171604	P1_Sem2	PUC1	Chemistry	ABII-214	R3C5
B171657	P1_Sem2	PUC1	Chemistry	ABII-214	R4C5
B171718	P1_Sem2	PUC1	Chemistry	ABII-214	R5C5
B171790	P1_Sem2	PUC1	Chemistry	ABII-214	R6C5
B171873	P1_Sem2	PUC1	Chemistry	ABII-214	R7C5
B171942	P1_Sem2	PUC1	Chemistry	ABII-214	R1C8
B171986	P1_Sem2	PUC1	Chemistry	ABII-214	R2C8
B172024	P1_Sem2	PUC1	Chemistry	ABII-214	R3C8
B172139	P1_Sem2	PUC1	Chemistry	ABII-214	R4C8
B172205	P1_Sem2	PUC1	Chemistry	ABII-214	R5C8
B172295	P1_Sem2	PUC1	Chemistry	ABII-214	R6C8
B141015	E2_Sem2	E2S2_ECE	COA	ABII-214	R1C3
B141078	E2_Sem2	E2S2_ECE	COA	ABII-214	R2C3
B141115	E2_Sem2	E2S2_ECE	COA	ABII-214	R3C3
B141166	E2_Sem2	E2S2_ECE	COA	ABII-214	R4C3
B141196	E2_Sem2	E2S2_ECE	COA	ABII-214	R5C3
B141223	E2_Sem2	E2S2_ECE	COA	ABII-214	R6C3
B141299	E2_Sem2	E2S2_ECE	COA	ABII-214	R7C3
B141362	E2_Sem2	E2S2_ECE	COA	ABII-214	R1C6
B141404	E2_Sem2	E2S2_ECE	COA	ABII-214	R2C6

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B141433	E2_Sem2	E2S2_ECE	COA	ABII-214	R3C6
B141490	E2_Sem2	E2S2_ECE	COA	ABII-214	R4C6
B141520	E2_Sem2	E2S2_ECE	COA	ABII-214	R5C6
B141583	E2_Sem2	E2S2_ECE	COA	ABII-214	R6C6
B141634	E2_Sem2	E2S2_ECE	COA	ABII-214	R7C6
B141700	E2_Sem2	E2S2_ECE	COA	ABII-214	R1C10
B141740	E2_Sem2	E2S2_ECE	COA	ABII-214	R2C10
B141802	E2_Sem2	E2S2_ECE	COA	ABII-214	R3C10
B141834	E2_Sem2	E2S2_ECE	COA	ABII-214	R4C10
B141886	E2_Sem2	E2S2_ECE	COA	ABII-214	R5C10
B141920	E2_Sem2	E2S2_ECE	COA	ABII-214	R6C10
B141963	E2_Sem2	E2S2_ECE	COA	ABII-214	R7C10
B171040	P1_Sem2	PUC1	Chemistry	ABII-301	R1C1
B171128	P1_Sem2	PUC1	Chemistry	ABII-301	R2C1
B171190	P1_Sem2	PUC1	Chemistry	ABII-301	R3C1
B171251	P1_Sem2	PUC1	Chemistry	ABII-301	R4C1
B171308	P1_Sem2	PUC1	Chemistry	ABII-301	R5C1
B171365	P1_Sem2	PUC1	Chemistry	ABII-301	R6C1
B171420	P1_Sem2	PUC1	Chemistry	ABII-301	R7C1
B171476	P1_Sem2	PUC1	Chemistry	ABII-301	R1C5
B171535	P1_Sem2	PUC1	Chemistry	ABII-301	R2C5
B171605	P1_Sem2	PUC1	Chemistry	ABII-301	R3C5
B171659	P1_Sem2	PUC1	Chemistry	ABII-301	R4C5
B171719	P1_Sem2	PUC1	Chemistry	ABII-301	R5C5
B171791	P1_Sem2	PUC1	Chemistry	ABII-301	R6C5
B171874	P1_Sem2	PUC1	Chemistry	ABII-301	R7C5
B171943	P1_Sem2	PUC1	Chemistry	ABII-301	R1C8
B171987	P1_Sem2	PUC1	Chemistry	ABII-301	R2C8
B172036	P1_Sem2	PUC1	Chemistry	ABII-301	R3C8
B172140	P1_Sem2	PUC1	Chemistry	ABII-301	R4C8
B172206	P1_Sem2	PUC1	Chemistry	ABII-301	R5C8
B172296	P1_Sem2	PUC1	Chemistry	ABII-301	R6C8
B141024	E2_Sem2	E2S2_ECE	COA	ABII-301	R1C3
B141084	E2_Sem2	E2S2_ECE	COA	ABII-301	R2C3
B141128	E2_Sem2	E2S2_ECE	COA	ABII-301	R3C3
B141177	E2_Sem2	E2S2_ECE	COA	ABII-301	R4C3
B141197	E2_Sem2	E2S2_ECE	COA	ABII-301	R5C3
B141226	E2_Sem2	E2S2_ECE	COA	ABII-301	R6C3
B141300	E2_Sem2	E2S2_ECE	COA	ABII-301	R7C3
B141363	E2_Sem2	E2S2_ECE	COA	ABII-301	R1C6
B141408	E2_Sem2	E2S2_ECE	COA	ABII-301	R2C6
B141442	E2_Sem2	E2S2_ECE	COA	ABII-301	R3C6
B141491	E2_Sem2	E2S2_ECE	COA	ABII-301	R4C6
B141523	E2_Sem2	E2S2_ECE	COA	ABII-301	R5C6
B141589	E2_Sem2	E2S2_ECE	COA	ABII-301	R6C6
B141642	E2_Sem2	E2S2_ECE	COA	ABII-301	R7C6
B141707	E2_Sem2	E2S2_ECE	COA	ABII-301	R1C10
B141741	E2_Sem2	E2S2_ECE	COA	ABII-301	R2C10
B141806	E2_Sem2	E2S2_ECE	COA	ABII-301	R3C10
B141836	E2_Sem2	E2S2_ECE	COA	ABII-301	R4C10
B141887	E2_Sem2	E2S2_ECE	COA	ABII-301	R5C10
B141921	E2_Sem2	E2S2_ECE	COA	ABII-301	R6C10
B141965	E2_Sem2	E2S2_ECE	COA	ABII-301	R7C10
B171045	P1_Sem2	PUC1	Chemistry	ABII-302	R1C1
B171129	P1_Sem2	PUC1	Chemistry	ABII-302	R2C1
B171191	P1_Sem2	PUC1	Chemistry	ABII-302	R3C1
B171252	P1_Sem2	PUC1	Chemistry	ABII-302	R4C1
B171309	P1_Sem2	PUC1	Chemistry	ABII-302	R5C1
B171366	P1_Sem2	PUC1	Chemistry	ABII-302	R6C1
B171421	P1_Sem2	PUC1	Chemistry	ABII-302	R7C1
B171477	P1_Sem2	PUC1	Chemistry	ABII-302	R1C5
B171536	P1_Sem2	PUC1	Chemistry	ABII-302	R2C5
B171606	P1_Sem2	PUC1	Chemistry	ABII-302	R3C5
B171660	P1_Sem2	PUC1	Chemistry	ABII-302	R4C5

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B171721	P1_Sem2	PUC1	Chemistry	ABII-302	R5C5
B171792	P1_Sem2	PUC1	Chemistry	ABII-302	R6C5
B171875	P1_Sem2	PUC1	Chemistry	ABII-302	R7C5
B171944	P1_Sem2	PUC1	Chemistry	ABII-302	R1C8
B172001	P1_Sem2	PUC1	Chemistry	ABII-302	R2C8
B172055	P1_Sem2	PUC1	Chemistry	ABII-302	R3C8
B172141	P1_Sem2	PUC1	Chemistry	ABII-302	R4C8
B172207	P1_Sem2	PUC1	Chemistry	ABII-302	R5C8
B172297	P1_Sem2	PUC1	Chemistry	ABII-302	R6C8
B141027	E2_Sem2	E2S2_ECE	COA	ABII-302	R1C3
B141090	E2_Sem2	E2S2_ECE	COA	ABII-302	R2C3
B141130	E2_Sem2	E2S2_ECE	COA	ABII-302	R3C3
B141180	E2_Sem2	E2S2_ECE	COA	ABII-302	R4C3
B141201	E2_Sem2	E2S2_ECE	COA	ABII-302	R5C3
B141234	E2_Sem2	E2S2_ECE	COA	ABII-302	R6C3
B141311	E2_Sem2	E2S2_ECE	COA	ABII-302	R7C3
B141371	E2_Sem2	E2S2_ECE	COA	ABII-302	R1C6
B141409	E2_Sem2	E2S2_ECE	COA	ABII-302	R2C6
B141443	E2_Sem2	E2S2_ECE	COA	ABII-302	R3C6
B141500	E2_Sem2	E2S2_ECE	COA	ABII-302	R4C6
B141524	E2_Sem2	E2S2_ECE	COA	ABII-302	R5C6
B141593	E2_Sem2	E2S2_ECE	COA	ABII-302	R6C6
B141643	E2_Sem2	E2S2_ECE	COA	ABII-302	R7C6
B141723	E2_Sem2	E2S2_ECE	COA	ABII-302	R1C10
B141746	E2_Sem2	E2S2_ECE	COA	ABII-302	R2C10
B141809	E2_Sem2	E2S2_ECE	COA	ABII-302	R3C10
B141843	E2_Sem2	E2S2_ECE	COA	ABII-302	R4C10
B141888	E2_Sem2	E2S2_ECE	COA	ABII-302	R5C10
B141922	E2_Sem2	E2S2_ECE	COA	ABII-302	R6C10
B141974	E2_Sem2	E2S2_ECE	COA	ABII-302	R7C10
B171046	P1_Sem2	PUC1	Chemistry	ABII-303	R1C1
B171130	P1_Sem2	PUC1	Chemistry	ABII-303	R2C1
B171192	P1_Sem2	PUC1	Chemistry	ABII-303	R3C1
B171253	P1_Sem2	PUC1	Chemistry	ABII-303	R4C1
B171310	P1_Sem2	PUC1	Chemistry	ABII-303	R5C1
B171368	P1_Sem2	PUC1	Chemistry	ABII-303	R6C1
B171478	P1_Sem2	PUC1	Chemistry	ABII-303	R1C5
B171537	P1_Sem2	PUC1	Chemistry	ABII-303	R2C5
B171607	P1_Sem2	PUC1	Chemistry	ABII-303	R3C5
B171662	P1_Sem2	PUC1	Chemistry	ABII-303	R4C5
B171722	P1_Sem2	PUC1	Chemistry	ABII-303	R5C5
B171794	P1_Sem2	PUC1	Chemistry	ABII-303	R6C5
B171877	P1_Sem2	PUC1	Chemistry	ABII-303	R7C5
B171945	P1_Sem2	PUC1	Chemistry	ABII-303	R1C8
B172002	P1_Sem2	PUC1	Chemistry	ABII-303	R2C8
B172064	P1_Sem2	PUC1	Chemistry	ABII-303	R3C8
B172142	P1_Sem2	PUC1	Chemistry	ABII-303	R4C8
B172208	P1_Sem2	PUC1	Chemistry	ABII-303	R5C8
B172298	P1_Sem2	PUC1	Chemistry	ABII-303	R6C8
B141031	E2_Sem2	E2S2_ECE	COA	ABII-303	R1C3
B141097	E2_Sem2	E2S2_ECE	COA	ABII-303	R2C3
B141131	E2_Sem2	E2S2_ECE	COA	ABII-303	R3C3
B141183	E2_Sem2	E2S2_ECE	COA	ABII-303	R4C3
B141203	E2_Sem2	E2S2_ECE	COA	ABII-303	R5C3
B141264	E2_Sem2	E2S2_ECE	COA	ABII-303	R6C3
B141318	E2_Sem2	E2S2_ECE	COA	ABII-303	R7C3
B141375	E2_Sem2	E2S2_ECE	COA	ABII-303	R1C6
B141418	E2_Sem2	E2S2_ECE	COA	ABII-303	R2C6
B141450	E2_Sem2	E2S2_ECE	COA	ABII-303	R3C6
B141506	E2_Sem2	E2S2_ECE	COA	ABII-303	R4C6
B141529	E2_Sem2	E2S2_ECE	COA	ABII-303	R5C6
B141597	E2_Sem2	E2S2_ECE	COA	ABII-303	R6C6
B141660	E2_Sem2	E2S2_ECE	COA	ABII-303	R7C6
B141725	E2_Sem2	E2S2_ECE	COA	ABII-303	R1C10

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B141754	E2_Sem2	E2S2_ECE	COA	ABII-303	R2C10
B141813	E2_Sem2	E2S2_ECE	COA	ABII-303	R3C10
B141856	E2_Sem2	E2S2_ECE	COA	ABII-303	R4C10
B141900	E2_Sem2	E2S2_ECE	COA	ABII-303	R5C10
B141925	E2_Sem2	E2S2_ECE	COA	ABII-303	R6C10
B141991	E2_Sem2	E2S2_ECE	COA	ABII-303	R7C10
B171047	P1_Sem2	PUC1	Chemistry	ABII-304	R1C1
B171131	P1_Sem2	PUC1	Chemistry	ABII-304	R2C1
B171193	P1_Sem2	PUC1	Chemistry	ABII-304	R3C1
B171254	P1_Sem2	PUC1	Chemistry	ABII-304	R4C1
B171311	P1_Sem2	PUC1	Chemistry	ABII-304	R5C1
B171369	P1_Sem2	PUC1	Chemistry	ABII-304	R6C1
B171423	P1_Sem2	PUC1	Chemistry	ABII-304	R7C1
B171479	P1_Sem2	PUC1	Chemistry	ABII-304	R1C5
B171538	P1_Sem2	PUC1	Chemistry	ABII-304	R2C5
B171608	P1_Sem2	PUC1	Chemistry	ABII-304	R3C5
B171663	P1_Sem2	PUC1	Chemistry	ABII-304	R4C5
B171723	P1_Sem2	PUC1	Chemistry	ABII-304	R5C5
B171795	P1_Sem2	PUC1	Chemistry	ABII-304	R6C5
B171878	P1_Sem2	PUC1	Chemistry	ABII-304	R7C5
B171946	P1_Sem2	PUC1	Chemistry	ABII-304	R1C8
B172003	P1_Sem2	PUC1	Chemistry	ABII-304	R2C8
B172065	P1_Sem2	PUC1	Chemistry	ABII-304	R3C8
B172144	P1_Sem2	PUC1	Chemistry	ABII-304	R4C8
B172209	P1_Sem2	PUC1	Chemistry	ABII-304	R5C8
B172299	P1_Sem2	PUC1	Chemistry	ABII-304	R6C8
B141033	E2_Sem2	E2S2_ECE	COA	ABII-304	R1C3
B141105	E2_Sem2	E2S2_ECE	COA	ABII-304	R2C3
B141135	E2_Sem2	E2S2_ECE	COA	ABII-304	R3C3
B141184	E2_Sem2	E2S2_ECE	COA	ABII-304	R4C3
B141204	E2_Sem2	E2S2_ECE	COA	ABII-304	R5C3
B141272	E2_Sem2	E2S2_ECE	COA	ABII-304	R6C3
B141335	E2_Sem2	E2S2_ECE	COA	ABII-304	R7C3
B141379	E2_Sem2	E2S2_ECE	COA	ABII-304	R1C6
B141419	E2_Sem2	E2S2_ECE	COA	ABII-304	R2C6
B141451	E2_Sem2	E2S2_ECE	COA	ABII-304	R3C6
B141510	E2_Sem2	E2S2_ECE	COA	ABII-304	R4C6
B141530	E2_Sem2	E2S2_ECE	COA	ABII-304	R5C6
B141610	E2_Sem2	E2S2_ECE	COA	ABII-304	R6C6
B141670	E2_Sem2	E2S2_ECE	COA	ABII-304	R7C6
B141727	E2_Sem2	E2S2_ECE	COA	ABII-304	R1C10
B141757	E2_Sem2	E2S2_ECE	COA	ABII-304	R2C10
B141814	E2_Sem2	E2S2_ECE	COA	ABII-304	R3C10
B141862	E2_Sem2	E2S2_ECE	COA	ABII-304	R4C10
B141902	E2_Sem2	E2S2_ECE	COA	ABII-304	R5C10
B141932	E2_Sem2	E2S2_ECE	COA	ABII-304	R6C10
R141598	E2_Sem2	E2S2_ECE	COA	ABII-304	R7C10
B171049	P1_Sem2	PUC1	Chemistry	ABII-305	R1C1
B171132	P1_Sem2	PUC1	Chemistry	ABII-305	R2C1
B171194	P1_Sem2	PUC1	Chemistry	ABII-305	R3C1
B171255	P1_Sem2	PUC1	Chemistry	ABII-305	R4C1
B171313	P1_Sem2	PUC1	Chemistry	ABII-305	R5C1
B171370	P1_Sem2	PUC1	Chemistry	ABII-305	R6C1
B171424	P1_Sem2	PUC1	Chemistry	ABII-305	R7C1
B171480	P1_Sem2	PUC1	Chemistry	ABII-305	R1C5
B171539	P1_Sem2	PUC1	Chemistry	ABII-305	R2C5
B171609	P1_Sem2	PUC1	Chemistry	ABII-305	R3C5
B171664	P1_Sem2	PUC1	Chemistry	ABII-305	R4C5
B171724	P1_Sem2	PUC1	Chemistry	ABII-305	R5C5
B171796	P1_Sem2	PUC1	Chemistry	ABII-305	R6C5
B171879	P1_Sem2	PUC1	Chemistry	ABII-305	R7C5
B171947	P1_Sem2	PUC1	Chemistry	ABII-305	R1C8
B172014	P1_Sem2	PUC1	Chemistry	ABII-305	R2C8
B172066	P1_Sem2	PUC1	Chemistry	ABII-305	R3C8

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B172145	P1_Sem2	PUC1	Chemistry	ABII-305	R4C8
B172210	P1_Sem2	PUC1	Chemistry	ABII-305	R5C8
B172300	P1_Sem2	PUC1	Chemistry	ABII-305	R6C8
B141036	E2_Sem2	E2S2_ECE	COA	ABII-305	R1C3
B141106	E2_Sem2	E2S2_ECE	COA	ABII-305	R2C3
B141138	E2_Sem2	E2S2_ECE	COA	ABII-305	R3C3
B141185	E2_Sem2	E2S2_ECE	COA	ABII-305	R4C3
B141210	E2_Sem2	E2S2_ECE	COA	ABII-305	R5C3
B141278	E2_Sem2	E2S2_ECE	COA	ABII-305	R6C3
B141339	E2_Sem2	E2S2_ECE	COA	ABII-305	R7C3
B141386	E2_Sem2	E2S2_ECE	COA	ABII-305	R1C6
B141423	E2_Sem2	E2S2_ECE	COA	ABII-305	R2C6
B141458	E2_Sem2	E2S2_ECE	COA	ABII-305	R3C6
B141512	E2_Sem2	E2S2_ECE	COA	ABII-305	R4C6
B141537	E2_Sem2	E2S2_ECE	COA	ABII-305	R5C6
B141615	E2_Sem2	E2S2_ECE	COA	ABII-305	R6C6
B141676	E2_Sem2	E2S2_ECE	COA	ABII-305	R7C6
B141729	E2_Sem2	E2S2_ECE	COA	ABII-305	R1C10
B141763	E2_Sem2	E2S2_ECE	COA	ABII-305	R2C10
B141815	E2_Sem2	E2S2_ECE	COA	ABII-305	R3C10
B141873	E2_Sem2	E2S2_ECE	COA	ABII-305	R4C10
B141907	E2_Sem2	E2S2_ECE	COA	ABII-305	R5C10
B141933	E2_Sem2	E2S2_ECE	COA	ABII-305	R6C10
R141621	E2_Sem2	E2S2_ECE	COA	ABII-305	R7C10
B151049	p1_s2	PUC-II	Chemistry	ABII-306	R1C1
B151284	p1_s2	PUC-II	Chemistry	ABII-306	R2C1
B151345	p1_s2	PUC-II	Chemistry	ABII-306	R3C1
B151465	p1_s2	PUC-II	Chemistry	ABII-306	R4C1
B151574	p1_s2	PUC-II	Chemistry	ABII-306	R5C1
B151736	p1_s2	PUC-II	Chemistry	ABII-306	R6C1
B151824	p1_s2	PUC-II	Chemistry	ABII-306	R7C1
B151851	p1_s2	PUC-II	Chemistry	ABII-306	R1C5
B151974	p1_s2	PUC-II	Chemistry	ABII-306	R2C5
B151993	p1_s2	PUC-II	Chemistry	ABII-306	R3C5
B161160	p1_s2	PUC-II	Chemistry	ABII-306	R4C5
B161312	p1_s2	PUC-II	Chemistry	ABII-306	R5C5
B161514	p1_s2	PUC-II	Chemistry	ABII-306	R6C5
B161769	p1_s2	PUC-II	Chemistry	ABII-306	R7C5
B161951	p1_s2	PUC-II	Chemistry	ABII-306	R1C8
B161972	p1_s2	PUC-II	Chemistry	ABII-306	R2C8
B162121	p1_s2	PUC-II	Chemistry	ABII-306	R3C8
B101782	e2_s2	ME	DOM	ABII-306	R1C3
B121221	e2_s2	ME	DOM	ABII-306	R2C3
B121290	e2_s2	ME	DOM	ABII-306	R3C3
B121614	e2_s2	ME	DOM	ABII-306	R4C3
B121763	e2_s2	ME	DOM	ABII-306	R5C3
B121913	e2_s2	ME	DOM	ABII-306	R6C3
B131069	e2_s2	ME	DOM	ABII-306	R7C3
B131161	e2_s2	ME	DOM	ABII-306	R1C6
B131343	e2_s2	ME	DOM	ABII-306	R2C6
B131416	e2_s2	ME	DOM	ABII-306	R3C6
B131459	e2_s2	ME	DOM	ABII-306	R4C6
B131559	e2_s2	ME	DOM	ABII-306	R5C6
B131615	e2_s2	ME	DOM	ABII-306	R6C6
B131669	e2_s2	ME	DOM	ABII-306	R7C6
B131697	e2_s2	ME	DOM	ABII-306	R1C10
B131858	e2_s2	ME	DOM	ABII-306	R2C10
B131943	e2_s2	ME	DOM	ABII-306	R3C10
B121414	e2_s2	CHEM	ACY	ABII-306	R4C10
B121479	e2_s2	CHEM	ACY	ABII-306	R5C10
B121864	e2_s2	CHEM	ACY	ABII-306	R6C10
B121945	e2_s2	CHEM	ACY	ABII-306	R7C10
B131432	e2_s2	CHEM	ACY	ABII-306	R6C8
B151095	p1_s2	PUC-II	Chemistry	ABII-307	R1C1

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B151311	p1_s2	PUC-II	Chemistry	ABII-307	R2C1
B151377	p1_s2	PUC-II	Chemistry	ABII-307	R3C1
B151514	p1_s2	PUC-II	Chemistry	ABII-307	R4C1
B151999	p1_s2	PUC-II	Chemistry	ABII-307	R5C1
B151748	p1_s2	PUC-II	Chemistry	ABII-307	R6C1
B151847	p1_s2	PUC-II	Chemistry	ABII-307	R7C1
B151948	p1_s2	PUC-II	Chemistry	ABII-307	R1C5
B151986	p1_s2	PUC-II	Chemistry	ABII-307	R2C5
B152008	p1_s2	PUC-II	Chemistry	ABII-307	R3C5
B161194	p1_s2	PUC-II	Chemistry	ABII-307	R4C5
B161372	p1_s2	PUC-II	Chemistry	ABII-307	R5C5
B161518	p1_s2	PUC-II	Chemistry	ABII-307	R6C5
B161805	p1_s2	PUC-II	Chemistry	ABII-307	R7C5
B161956	p1_s2	PUC-II	Chemistry	ABII-307	R1C8
B162001	p1_s2	PUC-II	Chemistry	ABII-307	R2C8
B162126	p1_s2	PUC-II	Chemistry	ABII-307	R3C8
B162163	p1_s2	PUC-II	Chemistry	ABII-307	R4C8
B111384	e2_s2	ME	DOM	ABII-307	R1C3
B121222	e2_s2	ME	DOM	ABII-307	R2C3
B121326	e2_s2	ME	DOM	ABII-307	R3C3
B121620	e2_s2	ME	DOM	ABII-307	R4C3
B121831	e2_s2	ME	DOM	ABII-307	R5C3
B121986	e2_s2	ME	DOM	ABII-307	R6C3
B131131	e2_s2	ME	DOM	ABII-307	R7C3
B131220	e2_s2	ME	DOM	ABII-307	R1C6
B131382	e2_s2	ME	DOM	ABII-307	R2C6
B131423	e2_s2	ME	DOM	ABII-307	R3C6
B131496	e2_s2	ME	DOM	ABII-307	R4C6
B131561	e2_s2	ME	DOM	ABII-307	R5C6
B131624	e2_s2	ME	DOM	ABII-307	R6C6
B131673	e2_s2	ME	DOM	ABII-307	R7C6
B131701	e2_s2	ME	DOM	ABII-307	R1C10
B131895	e2_s2	ME	DOM	ABII-307	R2C10
B131953	e2_s2	ME	DOM	ABII-307	R3C10
B121358	e2_s2	CSE	COA	ABII-307	R4C10
B121448	e2_s2	CSE	COA	ABII-307	R5C10
B121551	e2_s2	ECE	COA	ABII-307	R6C10
B131148	e2_s2	CSE	COA	ABII-307	R7C10
B131519	e2_s2	ECE	COA	ABII-307	R5C8
B131769	e2_s2	CSE	COA	ABII-307	R6C8
B131857	e2_s2	CSE	COA	ABII-307	R7C8
B151109	p1_s2	PUC-II	Chemistry	ABII-308	R1C1
B151320	p1_s2	PUC-II	Chemistry	ABII-308	R2C1
B151439	p1_s2	PUC-II	Chemistry	ABII-308	R3C1
B151539	p1_s2	PUC-II	Chemistry	ABII-308	R4C1
B151625	p1_s2	PUC-II	Chemistry	ABII-308	R5C1
B151804	p1_s2	PUC-II	Chemistry	ABII-308	R6C1
B151849	p1_s2	PUC-II	Chemistry	ABII-308	R7C1
B151960	p1_s2	PUC-II	Chemistry	ABII-308	R1C5
B151987	p1_s2	PUC-II	Chemistry	ABII-308	R2C5
B161022	p1_s2	PUC-II	Chemistry	ABII-308	R3C5
B161203	p1_s2	PUC-II	Chemistry	ABII-308	R4C5
B161419	p1_s2	PUC-II	Chemistry	ABII-308	R5C5
B161594	p1_s2	PUC-II	Chemistry	ABII-308	R6C5
B161840	p1_s2	PUC-II	Chemistry	ABII-308	R7C5
B161960	p1_s2	PUC-II	Chemistry	ABII-308	R1C8
B162049	p1_s2	PUC-II	Chemistry	ABII-308	R2C8
B162129	p1_s2	PUC-II	Chemistry	ABII-308	R3C8
B111681	e2_s2	ME	DOM	ABII-308	R1C3
B121253	e2_s2	ME	DOM	ABII-308	R2C3
B121376	e2_s2	ME	DOM	ABII-308	R3C3
B121704	e2_s2	ME	DOM	ABII-308	R4C3
B121838	e2_s2	ME	DOM	ABII-308	R5C3
B122002	e2_s2	ME	DOM	ABII-308	R6C3

ID	Year_Sem	Branch	Subject	Exam Hall	Seat
B131132	e2_s2	ME	DOM	ABII-308	R7C3
B131266	e2_s2	ME	DOM	ABII-308	R1C6
B131398	e2_s2	ME	DOM	ABII-308	R2C6
B131439	e2_s2	ME	DOM	ABII-308	R3C6
B131497	e2_s2	ME	DOM	ABII-308	R4C6
B131568	e2_s2	ME	DOM	ABII-308	R5C6
B131645	e2_s2	ME	DOM	ABII-308	R6C6
B131676	e2_s2	ME	DOM	ABII-308	R7C6
B131727	e2_s2	ME	DOM	ABII-308	R1C10
B131925	e2_s2	ME	DOM	ABII-308	R2C10
B131985	e2_s2	ME	DOM	ABII-308	R3C10
B131348	e2_s2	CE	HE	ABII-308	R4C10
B131533	e2_s2	CE	HE	ABII-308	R6C10
B131572	e2_s2	CE	HE	ABII-308	R7C10
B131888	e2_s2	CE	HE	ABII-308	R6C8
B131907	e2_s2	CE	HE	ABII-308	R7C8
B121257	e2_s2	MME	MCT	ABII-309	R4C10
B131346	e2_s2	MME	MCT	ABII-309	R5C10
B151135	p1_s2	PUC-II	Chemistry	ABII-309	R1C1
B151329	p1_s2	PUC-II	Chemistry	ABII-309	R2C1
B151455	p1_s2	PUC-II	Chemistry	ABII-309	R3C1
B151561	p1_s2	PUC-II	Chemistry	ABII-309	R4C1
B151686	p1_s2	PUC-II	Chemistry	ABII-309	R5C1
B151813	p1_s2	PUC-II	Chemistry	ABII-309	R6C1
B151850	p1_s2	PUC-II	Chemistry	ABII-309	R7C1
B151964	p1_s2	PUC-II	Chemistry	ABII-309	R1C5
B151988	p1_s2	PUC-II	Chemistry	ABII-309	R2C5
B161124	p1_s2	PUC-II	Chemistry	ABII-309	R3C5
B161295	p1_s2	PUC-II	Chemistry	ABII-309	R4C5
B161461	p1_s2	PUC-II	Chemistry	ABII-309	R5C5
B161600	p1_s2	PUC-II	Chemistry	ABII-309	R6C5
B161936	p1_s2	PUC-II	Chemistry	ABII-309	R7C5
B161962	p1_s2	PUC-II	Chemistry	ABII-309	R1C8
B162092	p1_s2	PUC-II	Chemistry	ABII-309	R2C8
B162133	p1_s2	PUC-II	Chemistry	ABII-309	R3C8
B121072	e2_s2	ME	DOM	ABII-309	R1C3
B121277	e2_s2	ME	DOM	ABII-309	R2C3
B121406	e2_s2	ME	DOM	ABII-309	R3C3
B121754	e2_s2	ME	DOM	ABII-309	R4C3
B121896	e2_s2	ME	DOM	ABII-309	R5C3
B131006	e2_s2	ME	DOM	ABII-309	R6C3
B131152	e2_s2	ME	DOM	ABII-309	R7C3
B131308	e2_s2	ME	DOM	ABII-309	R1C6
B131411	e2_s2	ME	DOM	ABII-309	R2C6
B131450	e2_s2	ME	DOM	ABII-309	R3C6
B131501	e2_s2	ME	DOM	ABII-309	R4C6
B131592	e2_s2	ME	DOM	ABII-309	R5C6
B131659	e2_s2	ME	DOM	ABII-309	R6C6
B131687	e2_s2	ME	DOM	ABII-309	R7C6
B131792	e2_s2	ME	DOM	ABII-309	R1C10
B131940	e2_s2	ME	DOM	ABII-309	R2C10
N130704	e2_s2	ME	DOM	ABII-309	R3C10