

Htno	Subcode	Subname	Grade	Credits
17L31A0107	1000171203	Engineering Mathematics-III	F	0
17L31A0197	1000171203	Engineering Mathematics-III	F	0
17L31A0197	1000171204	Engineering Physics	F	0
17L31A01A5	1000171202	Engineering Mathematics-II	F	0
17L31A01A9	1000171204	Engineering Physics	F	0
17L31A01A9	1000171205	Basic Electrical and Electronics Engineering	F	0
17L31A01B6	1000171203	Engineering Mathematics-III	F	0
17L31A01B6	1000171204	Engineering Physics	F	0
17L31A01B6	1000171205	Basic Electrical and Electronics Engineering	F	0
17L31A01C7	1000171203	Engineering Mathematics-III	F	0
17L31A01C7	1000171205	Basic Electrical and Electronics Engineering	F	0
17L31A01D5	1000171205	Basic Electrical and Electronics Engineering	F	0
17L31A01D5	1000171206	Engineering Drawing	F	0
17L31A01D8	1000171202	Engineering Mathematics-II	B	3
17L31A01E0	1000171202	Engineering Mathematics-II	D	3
17L31A01H8	1000171202	Engineering Mathematics-II	F	0
17L31A01L2	1000171204	Engineering Physics	F	0
17L31A01L6	1000171205	Basic Electrical and Electronics Engineering	F	0
17L31A01M4	1000171205	Basic Electrical and Electronics Engineering	F	0
17L31A01M8	1000171205	Basic Electrical and Electronics Engineering	F	0
17L31A01N1	1000171202	Engineering Mathematics-II	D	3
17L31A01N1	1000171203	Engineering Mathematics-III	C	3
17L31A01N2	1000171203	Engineering Mathematics-III	C	3
17L31A01N9	1000171203	Engineering Mathematics-III	D	3
17L31A0206	1000171208	Electrical Circuit Analysis - I	B	3
17L31A0213	1000171208	Electrical Circuit Analysis - I	O	3
17L31A0217	1000171203	Engineering Mathematics-III	A	3
17L31A0220	1000171208	Electrical Circuit Analysis - I	D	3
17L31A0226	1000171216	Engineering Mechanics	C	3
17L31A0231	1000171208	Electrical Circuit Analysis - I	D	3
17L31A0235	1000171208	Electrical Circuit Analysis - I	O	3
17L31A0270	1000171202	Engineering Mathematics-II	A	3
17L31A0270	1000171203	Engineering Mathematics-III	B	3
17L31A0270	1000171208	Electrical Circuit Analysis - I	B	3
17L31A02A7	1000171203	Engineering Mathematics-III	A	3
17L31A02A7	1000171208	Electrical Circuit Analysis - I	A	3

Htno	Subcode	Subname	Grade	Credits
17L31A02B0	1000171208	Electrical Circuit Analysis - I	F	0
17L31A02B4	1000171202	Engineering Mathematics-II	A	3
17L31A02B4	1000171203	Engineering Mathematics-III	B	3
17L31A02B4	1000171208	Electrical Circuit Analysis - I	C	3
17L31A02C1	1000171208	Electrical Circuit Analysis - I	F	0
17L31A02C5	1000171208	Electrical Circuit Analysis - I	B	3
17L31A02C5	1000171216	Engineering Mechanics	C	3
17L31A02D5	1000171208	Electrical Circuit Analysis - I	F	0
17L31A02E1	1000171208	Electrical Circuit Analysis - I	F	0
17L31A02E3	1000171208	Electrical Circuit Analysis - I	F	0
17L31A02E3	1000171211	Applied Chemistry	F	0
17L31A02E6	1000171208	Electrical Circuit Analysis - I	D	3
17L31A02G9	1000171211	Applied Chemistry	B	3
17L31A02G9	1000171216	Engineering Mechanics	B	3
17L31A02H0	1000171203	Engineering Mathematics-III	B	3
17L31A02H0	1000171208	Electrical Circuit Analysis - I	C	3
17L31A02H0	1000171211	Applied Chemistry	B	3
17L31A02H3	1000171203	Engineering Mathematics-III	B	3
17L31A02H3	1000171208	Electrical Circuit Analysis - I	B	3
17L31A02H3	1000171211	Applied Chemistry	B	3
17L31A02H6	1000171203	Engineering Mathematics-III	D	3
17L31A02H8	1000171211	Applied Chemistry	D	3
17L31A02K1	1000171208	Electrical Circuit Analysis - I	F	0
17L31A02K5	1000171208	Electrical Circuit Analysis - I	F	0
17L31A0319	1000171201	English- II	A	3
17L31A0319	1000171202	Engineering Mathematics-II	A	3
17L31A0319	1000171204	Engineering Physics	A	3
17L31A0319	1000171205	Basic Electrical and Electronics Engineering	O	3
17L31A0376	1000171202	Engineering Mathematics-II	F	0
17L31A0376	1000171204	Engineering Physics	F	0
17L31A0390	1000171205	Basic Electrical and Electronics Engineering	A	3
17L31A0395	1000171203	Engineering Mathematics-III	F	0
17L31A0395	1000171204	Engineering Physics	F	0
17L31A03B5	1000171203	Engineering Mathematics-III	F	0
17L31A03F6	1000171205	Basic Electrical and Electronics Engineering	F	0
17L31A03F9	1000171206	Engineering Drawing	D	3

Htno	Subcode	Subname	Grade	Credits
17L31A03G0	1000171202	Engineering Mathematics-II	B	3
17L31A03G0	1000171205	Basic Electrical and Electronics Engineering	A	3
17L31A03G4	1000171206	Engineering Drawing	F	0
17L31A03G6	1000171203	Engineering Mathematics-III	F	0
17L31A03G6	1000171204	Engineering Physics	F	0
17L31A03I1	1000171202	Engineering Mathematics-II	F	0
17L31A03I1	1000171203	Engineering Mathematics-III	F	0
17L31A03I1	1000171204	Engineering Physics	F	0
17L31A03I6	1000171203	Engineering Mathematics-III	D	3
17L31A03I6	1000171204	Engineering Physics	F	0
17L31A03I8	1000171203	Engineering Mathematics-III	F	0
17L31A03J1	1000171203	Engineering Mathematics-III	F	0
17L31A03J1	1000171204	Engineering Physics	F	0
17L31A03J2	1000171204	Engineering Physics	F	0
17L31A03J4	1000171204	Engineering Physics	F	0
17L31A03J5	1000171202	Engineering Mathematics-II	F	0
17L31A03J5	1000171203	Engineering Mathematics-III	F	0
17L31A03J7	1000171204	Engineering Physics	F	0
17L31A03J8	1000171202	Engineering Mathematics-II	F	0
17L31A03J8	1000171205	Basic Electrical and Electronics Engineering	F	0
17L31A03J8	1000171206	Engineering Drawing	D	3
17L31A03K1	1000171204	Engineering Physics	F	0
17L31A03K4	1000171204	Engineering Physics	A	3
17L31A03L4	1000171202	Engineering Mathematics-II	F	0
17L31A03L4	1000171203	Engineering Mathematics-III	F	0
17L31A03L8	1000171202	Engineering Mathematics-II	F	0
17L31A03L8	1000171203	Engineering Mathematics-III	F	0
17L31A03L8	1000171204	Engineering Physics	F	0
17L31A03M6	1000171203	Engineering Mathematics-III	D	3
17L31A03O1	1000171203	Engineering Mathematics-III	F	0
17L31A03P6	1000171203	Engineering Mathematics-III	F	0
17L31A03Q4	1000171203	Engineering Mathematics-III	C	3
17L31A03Q8	1000171206	Engineering Drawing	O	3
17L31A03R2	1000171206	Engineering Drawing	D	3
17L31A03R4	1000171203	Engineering Mathematics-III	F	0
17L31A03R6	1000171203	Engineering Mathematics-III	F	0

Htno	Subcode	Subname	Grade	Credits
17L31A03S1	1000171202	Engineering Mathematics-II	O	3
17L31A03S2	1000171202	Engineering Mathematics-II	O	3
17L31A03S8	1000171203	Engineering Mathematics-III	F	0
17L31A03T2	1000171202	Engineering Mathematics-II	F	0
17L31A03T2	1000171203	Engineering Mathematics-III	F	0
17L31A03T9	1000171204	Engineering Physics	F	0
17L31A03U1	1000171202	Engineering Mathematics-II	F	0
17L31A03U1	1000171203	Engineering Mathematics-III	F	0
17L31A03V9	1000171203	Engineering Mathematics-III	F	0
17L31A03W2	1000171203	Engineering Mathematics-III	F	0
17L31A03W7	1000171203	Engineering Mathematics-III	C	3
17L31A03W7	1000171205	Basic Electrical and Electronics Engineering	B	3
17L31A03W9	1000171204	Engineering Physics	F	0
17L31A03W9	1000171205	Basic Electrical and Electronics Engineering	F	0
17L31A03X1	1000171204	Engineering Physics	F	0
17L31A0423	1000171203	Engineering Mathematics-III	B	3
17L31A0423	1000171207	Applied physics	A	3
17L31A0423	1000171209	Network Analysis	C	3
17L31A0423	1000171212	Environmental Studies	B	3
17L31A0423	1000171213	Data Structures	A	3
17L31A0448	1000171207	Applied physics	O	3
17L31A0448	1000171212	Environmental Studies	A	3
17L31A0464	1000171212	Environmental Studies	O	3
17L31A0464	1000171213	Data Structures	B	3
17L31A0483	1000171209	Network Analysis	F	0
17L31A04C1	1000171209	Network Analysis	F	0
17L31A04C5	1000171209	Network Analysis	A	3
17L31A04C5	1000171212	Environmental Studies	B	3
17L31A04C5	1000171213	Data Structures	B	3
17L31A04D3	1000171209	Network Analysis	F	0
17L31A04F4	1000171209	Network Analysis	F	0
17L31A04F9	1000171209	Network Analysis	F	0
17L31A04H4	1000171212	Environmental Studies	A	3
17L31A04K9	1000171209	Network Analysis	F	0
17L31A04L5	1000171209	Network Analysis	O	3
17L31A04L5	1000171212	Environmental Studies	A	3

Htno	Subcode	Subname	Grade	Credits
17L31A04N0	1000171212	Environmental Studies	A	3
17L31A04N9	1000171212	Environmental Studies	A	3
17L31A04P4	1000171212	Environmental Studies	O	3
17L31A0509	1000171203	Engineering Mathematics-III	D	3
17L31A0516	1000171215	Object Oriented Programming through C++	O	3
17L31A0539	1000171215	Object Oriented Programming through C++	B	3
17L31A0541	1000171201	English- II	A	3
17L31A0541	1000171203	Engineering Mathematics-III	A	3
17L31A0546	1000171211	Applied Chemistry	C	3
17L31A0547	1000171203	Engineering Mathematics-III	B	3
17L31A0547	1000171216	Engineering Mechanics	B	3
17L31A0553	1000171215	Object Oriented Programming through C++	B	3
17L31A0565	1000171211	Applied Chemistry	A	3
17L31A0567	1000171211	Applied Chemistry	B	3
17L31A0567	1000171215	Object Oriented Programming through C++	B	3
17L31A0569	1000171215	Object Oriented Programming through C++	A	3
17L31A0571	1000171211	Applied Chemistry	A	3
17L31A0577	1000171215	Object Oriented Programming through C++	B	3
17L31A0584	1000171211	Applied Chemistry	A	3
17L31A0584	1000171212	Environmental Studies	A	3
17L31A0584	1000171215	Object Oriented Programming through C++	B	3
17L31A0593	1000171211	Applied Chemistry	A	3
17L31A0593	1000171212	Environmental Studies	O	3
17L31A0593	1000171215	Object Oriented Programming through C++	A	3
17L31A0594	1000171203	Engineering Mathematics-III	O	3
17L31A0594	1000171211	Applied Chemistry	O	3
17L31A0594	1000171212	Environmental Studies	O	3
17L31A0594	1000171215	Object Oriented Programming through C++	A	3
17L31A05B0	1000171203	Engineering Mathematics-III	F	0
17L31A05B0	1000171211	Applied Chemistry	F	0
17L31A05B0	1000171216	Engineering Mechanics	D	3
17L31A05B3	1000171203	Engineering Mathematics-III	F	0
17L31A05B5	1000171211	Applied Chemistry	A	3
17L31A05B5	1000171212	Environmental Studies	A	3
17L31A05D1	1000171203	Engineering Mathematics-III	O	3
17L31A05D1	1000171215	Object Oriented Programming through C++	A	3

Htno	Subcode	Subname	Grade	Credits
17L31A05E0	1000171212	Environmental Studies	O	3
17L31A05E0	1000171215	Object Oriented Programming through C++	A	3
17L31A05F1	1000171211	Applied Chemistry	A	3
17L31A05F1	1000171215	Object Oriented Programming through C++	A	3
17L31A05F6	1000171216	Engineering Mechanics	D	3
17L31A05F7	1000171203	Engineering Mathematics-III	F	0
17L31A05F7	1000171216	Engineering Mechanics	D	3
17L31A05F8	1000171215	Object Oriented Programming through C++	A	3
17L31A05G0	1000171212	Environmental Studies	B	3
17L31A05G1	1000171201	English- II	C	3
17L31A05G1	1000171215	Object Oriented Programming through C++	D	3
17L31A05G2	1000171215	Object Oriented Programming through C++	A	3
17L31A05H1	1000171211	Applied Chemistry	A	3
17L31A05H1	1000171212	Environmental Studies	O	3
17L31A05H1	1000171215	Object Oriented Programming through C++	O	3
17L31A05H2	1000171211	Applied Chemistry	A	3
17L31A05H2	1000171212	Environmental Studies	O	3
17L31A05H3	1000171215	Object Oriented Programming through C++	A	3
17L31A05H3	1000171216	Engineering Mechanics	B	3
17L31A05H4	1000171215	Object Oriented Programming through C++	A	3
17L31A05H5	1000171212	Environmental Studies	B	3
17L31A05H8	1000171215	Object Oriented Programming through C++	B	3
17L31A05I2	1000171215	Object Oriented Programming through C++	F	0
17L31A05I3	1000171212	Environmental Studies	O	3
17L31A05I3	1000171215	Object Oriented Programming through C++	B	3
17L31A05I4	1000171216	Engineering Mechanics	D	3
17L31A05I6	1000171203	Engineering Mathematics-III	F	0
17L31A05I7	1000171211	Applied Chemistry	B	3
17L31A05I7	1000171215	Object Oriented Programming through C++	B	3
17L31A05I8	1000171215	Object Oriented Programming through C++	B	3
17L31A05J2	1000171211	Applied Chemistry	F	0
17L31A05J2	1000171215	Object Oriented Programming through C++	F	0
17L31A05J4	1000171216	Engineering Mechanics	F	0
17L31A05J5	1000171212	Environmental Studies	A	3
17L31A05J5	1000171215	Object Oriented Programming through C++	A	3
17L31A05J7	1000171212	Environmental Studies	B	3

Htno	Subcode	Subname	Grade	Credits
17L31A05J7	1000171215	Object Oriented Programming through C++	A	3
17L31A05J9	1000171211	Applied Chemistry	C	3
17L31A05K2	1000171212	Environmental Studies	A	3
17L31A05K2	1000171215	Object Oriented Programming through C++	C	3
17L31A05K8	1000171203	Engineering Mathematics-III	C	3
17L31A05K9	1000171203	Engineering Mathematics-III	F	0
17L31A05L1	1000171203	Engineering Mathematics-III	D	3
17L31A05L3	1000171203	Engineering Mathematics-III	F	0
17L31A05L3	1000171212	Environmental Studies	F	0
17L31A05L6	1000171212	Environmental Studies	A	3
17L31A05L6	1000171215	Object Oriented Programming through C++	C	3
17L31A05L9	1000171212	Environmental Studies	B	3
17L31A05M2	1000171203	Engineering Mathematics-III	F	0
17L31A05M3	1000171212	Environmental Studies	C	3
17L31A05M3	1000171216	Engineering Mechanics	B	3
17L31A05M6	1000171212	Environmental Studies	A	3
17L31A05M6	1000171215	Object Oriented Programming through C++	A	3
17L31A05M6	1000171216	Engineering Mechanics	O	3
17L31A05N0	1000171211	Applied Chemistry	F	0
17L31A05N1	1000171215	Object Oriented Programming through C++	O	3
17L31A05N2	1000171215	Object Oriented Programming through C++	O	3
17L31A05N3	1000171211	Applied Chemistry	B	3
17L31A05N3	1000171215	Object Oriented Programming through C++	A	3
17L31A05N5	1000171212	Environmental Studies	A	3
17L31A05N5	1000171215	Object Oriented Programming through C++	A	3
17L31A05O2	1000171203	Engineering Mathematics-III	F	0
17L31A05O8	1000171215	Object Oriented Programming through C++	O	3
17L31A05O8	1000171216	Engineering Mechanics	B	3
17L31A05P4	1000171215	Object Oriented Programming through C++	A	3
17L31A05P6	1000171212	Environmental Studies	O	3
17L31A05Q4	1000171212	Environmental Studies	B	3
17L31A05Q4	1000171215	Object Oriented Programming through C++	A	3
17L31A05Q5	1000171212	Environmental Studies	F	0
17L31A05Q5	1000171215	Object Oriented Programming through C++	F	0
17L31A05Q7	1000171215	Object Oriented Programming through C++	A	3
17L31A05Q8	1000171212	Environmental Studies	A	3

Htno	Subcode	Subname	Grade	Credits
17L31A05Q8	1000171215	Object Oriented Programming through C++	O	3
17L31A05R1	1000171211	Applied Chemistry	B	3
17L31A05R1	1000171212	Environmental Studies	A	3
17L31A05R1	1000171215	Object Oriented Programming through C++	B	3
17L31A05R3	1000171215	Object Oriented Programming through C++	A	3
17L31A05R4	1000171203	Engineering Mathematics-III	A	3
17L31A05R4	1000171212	Environmental Studies	A	3
17L31A05R7	1000171212	Environmental Studies	A	3
17L31A05R7	1000171215	Object Oriented Programming through C++	B	3
17L31A05S1	1000171215	Object Oriented Programming through C++	B	3
17L31A05S2	1000171215	Object Oriented Programming through C++	B	3
17L31A05S8	1000171215	Object Oriented Programming through C++	B	3
17L31A05T3	1000171212	Environmental Studies	O	3
17L31A05T3	1000171215	Object Oriented Programming through C++	A	3
17L31A05T4	1000171212	Environmental Studies	A	3
17L31A05T4	1000171215	Object Oriented Programming through C++	A	3
17L31A05T8	1000171215	Object Oriented Programming through C++	A	3
17L31A05U0	1000171215	Object Oriented Programming through C++	A	3
17L31A05U2	1000171212	Environmental Studies	O	3
17L31A05U2	1000171215	Object Oriented Programming through C++	B	3
17L31A1223	1000171203	Engineering Mathematics-III	F	0
17L31A1238	1000171203	Engineering Mathematics-III	D	3
17L31A1241	1000171203	Engineering Mathematics-III	F	0
17L31A1906	1000171209	Network Analysis	A	3
17L31A1910	1000171209	Network Analysis	F	0
17L31A1911	1000171209	Network Analysis	F	0
17L31A1940	1000171207	Applied physics	F	0
17L31A1940	1000171209	Network Analysis	F	0
17L31A1942	1000171203	Engineering Mathematics-III	F	0
17L31A1958	1000171209	Network Analysis	F	0
17L31A1959	1000171209	Network Analysis	F	0
17L31A1966	1000171212	Environmental Studies	O	3
17L31A1967	1000171212	Environmental Studies	B	3
17L31A1968	1000171212	Environmental Studies	B	3