

ELECTRONICS AND TELECOMMUNICATION ENGINEERING

REGNO	NAME	BSC11101	BSC11105	BSC11101	BSC11102	BSC11105	BSC11106	BSC11107	BSC11108	BSC11109	BSC11110	BSC11111	BSC11112	BSC11113	BSC11114	BSC11115	BSC11116	BSC11117	BSC11118	BSC11119	BSC11120	BSC11121	BSC11122	BSC11123	BSC11124	BSC11125	BSC11126	BSC11127	BSC11128	BSC11129	BSC11130	BSC11131	BSC11132	BSC11133	BSC11134	BSC11135	BSC11136	BSC11137	BSC11138	BSC11139	BSC11140	BSC11141	BSC11142	BSC11143	BSC11144	BSC11145	BSC11146	BSC11147	BSC11148	BSC11149	BSC11150	BSC11151	BSC11152	BSC11153	BSC11154	BSC11155	BSC11156	BSC11157	BSC11158	BSC11159	BSC11160	BSC11161	BSC11162	BSC11163	BSC11164	BSC11165	BSC11166	BSC11167	BSC11168	BSC11169	BSC11170	BSC11171	BSC11172	BSC11173	BSC11174	BSC11175	BSC11176	BSC11177	BSC11178	BSC11179	BSC11180	BSC11181	BSC11182	BSC11183	BSC11184	BSC11185	BSC11186	BSC11187	BSC11188	BSC11189	BSC11190	BSC11191	BSC11192	BSC11193	BSC11194	BSC11195	BSC11196	BSC11197	BSC11198	BSC11199	BSC11200	BSC11201	BSC11202	BSC11203	BSC11204	BSC11205	BSC11206	BSC11207	BSC11208	BSC11209	BSC11210	BSC11211	BSC11212	BSC11213	BSC11214	BSC11215	BSC11216	BSC11217	BSC11218	BSC11219	BSC11220	BSC11221	BSC11222	BSC11223	BSC11224	BSC11225	BSC11226	BSC11227	BSC11228	BSC11229	BSC11230	BSC11231	BSC11232	BSC11233	BSC11234	BSC11235	BSC11236	BSC11237	BSC11238	BSC11239	BSC11240	BSC11241	BSC11242	BSC11243	BSC11244	BSC11245	BSC11246	BSC11247	BSC11248	BSC11249	BSC11250	BSC11251	BSC11252	BSC11253	BSC11254	BSC11255	BSC11256	BSC11257	BSC11258	BSC11259	BSC11260	BSC11261	BSC11262	BSC11263	BSC11264	BSC11265	BSC11266	BSC11267	BSC11268	BSC11269	BSC11270	BSC11271	BSC11272	BSC11273	BSC11274	BSC11275	BSC11276	BSC11277	BSC11278	BSC11279	BSC11280	BSC11281	BSC11282	BSC11283	BSC11284	BSC11285	BSC11286	BSC11287	BSC11288	BSC11289	BSC11290	BSC11291	BSC11292	BSC11293	BSC11294	BSC11295	BSC11296	BSC11297	BSC11298	BSC11299	BSC11300	BSC11301	BSC11302	BSC11303	BSC11304	BSC11305	BSC11306	BSC11307	BSC11308	BSC11309	BSC11310	BSC11311	BSC11312	BSC11313	BSC11314	BSC11315	BSC11316	BSC11317	BSC11318	BSC11319	BSC11320	BSC11321	BSC11322	BSC11323	BSC11324	BSC11325	BSC11326	BSC11327	BSC11328	BSC11329	BSC11330	BSC11331	BSC11332	BSC11333	BSC11334	BSC11335	BSC11336	BSC11337	BSC11338	BSC11339	BSC11340	BSC11341	BSC11342	BSC11343	BSC11344	BSC11345	BSC11346	BSC11347	BSC11348	BSC11349	BSC11350	BSC11351	BSC11352	BSC11353	BSC11354	BSC11355	BSC11356	BSC11357	BSC11358	BSC11359	BSC11360	BSC11361	BSC11362	BSC11363	BSC11364	BSC11365	BSC11366	BSC11367	BSC11368	BSC11369	BSC11370	BSC11371	BSC11372	BSC11373	BSC11374	BSC11375	BSC11376	BSC11377	BSC11378	BSC11379	BSC11380	BSC11381	BSC11382	BSC11383	BSC11384	BSC11385	BSC11386	BSC11387	BSC11388	BSC11389	BSC11390	BSC11391	BSC11392	BSC11393	BSC11394	BSC11395	BSC11396	BSC11397	BSC11398	BSC11399	BSC11400	BSC11401	BSC11402	BSC11403	BSC11404	BSC11405	BSC11406	BSC11407	BSC11408	BSC11409	BSC11410	BSC11411	BSC11412	BSC11413	BSC11414	BSC11415	BSC11416	BSC11417	BSC11418	BSC11419	BSC11420	BSC11421	BSC11422	BSC11423	BSC11424	BSC11425	BSC11426	BSC11427	BSC11428	BSC11429	BSC11430	BSC11431	BSC11432	BSC11433	BSC11434	BSC11435	BSC11436	BSC11437	BSC11438	BSC11439	BSC11440	BSC11441	BSC11442	BSC11443	BSC11444	BSC11445	BSC11446	BSC11447	BSC11448	BSC11449	BSC11450	BSC11451	BSC11452	BSC11453	BSC11454	BSC11455	BSC11456	BSC11457	BSC11458	BSC11459	BSC11460	BSC11461	BSC11462	BSC11463	BSC11464	BSC11465	BSC11466	BSC11467	BSC11468	BSC11469	BSC11470	BSC11471	BSC11472	BSC11473	BSC11474	BSC11475	BSC11476	BSC11477	BSC11478	BSC11479	BSC11480	BSC11481	BSC11482	BSC11483	BSC11484	BSC11485	BSC11486	BSC11487	BSC11488	BSC11489	BSC11490	BSC11491	BSC11492	BSC11493	BSC11494	BSC11495	BSC11496	BSC11497	BSC11498	BSC11499	BSC11500	BSC11501	BSC11502	BSC11503	BSC11504	BSC11505	BSC11506	BSC11507	BSC11508	BSC11509	BSC11510	BSC11511	BSC11512	BSC11513	BSC11514	BSC11515	BSC11516	BSC11517	BSC11518	BSC11519	BSC11520	BSC11521	BSC11522	BSC11523	BSC11524	BSC11525	BSC11526	BSC11527	BSC11528	BSC11529	BSC11530	BSC11531	BSC11532	BSC11533	BSC11534	BSC11535	BSC11536	BSC11537	BSC11538	BSC11539	BSC11540	BSC11541	BSC11542	BSC11543	BSC11544	BSC11545	BSC11546	BSC11547	BSC11548	BSC11549	BSC11550	BSC11551	BSC11552	BSC11553	BSC11554	BSC11555	BSC11556	BSC11557	BSC11558	BSC11559	BSC11560	BSC11561	BSC11562	BSC11563	BSC11564	BSC11565	BSC11566	BSC11567	BSC11568	BSC11569	BSC11570	BSC11571	BSC11572	BSC11573	BSC11574	BSC11575	BSC11576	BSC11577	BSC11578	BSC11579	BSC11580	BSC11581	BSC11582	BSC11583	BSC11584	BSC11585	BSC11586	BSC11587	BSC11588	BSC11589	BSC11590	BSC11591	BSC11592	BSC11593	BSC11594	BSC11595	BSC11596	BSC11597	BSC11598	BSC11599	BSC11600	BSC11601	BSC11602	BSC11603	BSC11604	BSC11605	BSC11606	BSC11607	BSC11608	BSC11609	BSC11610	BSC11611	BSC11612	BSC11613	BSC11614	BSC11615	BSC11616	BSC11617	BSC11618	BSC11619	BSC11620	BSC11621	BSC11622	BSC11623	BSC11624	BSC11625	BSC11626	BSC11627	BSC11628	BSC11629	BSC11630	BSC11631	BSC11632	BSC11633	BSC11634	BSC11635	BSC11636	BSC11637	BSC11638	BSC11639	BSC11640	BSC11641	BSC11642	BSC11643	BSC11644	BSC11645	BSC11646	BSC11647	BSC11648	BSC11649	BSC11650	BSC11651	BSC11652	BSC11653	BSC11654	BSC11655	BSC11656	BSC11657	BSC11658	BSC11659	BSC11660	BSC11661	BSC11662	BSC11663	BSC11664	BSC11665	BSC11666	BSC11667	BSC11668	BSC11669	BSC11670	BSC11671	BSC11672	BSC11673	BSC11674	BSC11675	BSC11676	BSC11677	BSC11678	BSC11679	BSC11680	BSC11681	BSC11682	BSC11683	BSC11684	BSC11685	BSC11686	BSC11687	BSC11688	BSC11689	BSC11690	BSC11691	BSC11692	BSC11693	BSC11694	BSC11695	BSC11696	BSC11697	BSC11698	BSC11699	BSC11700	BSC11701	BSC11702	BSC11703	BSC11704	BSC11705	BSC11706	BSC11707	BSC11708	BSC11709	BSC11710	BSC11711	BSC11712	BSC11713	BSC11714	BSC11715	BSC11716	BSC11717	BSC11718	BSC11719	BSC11720	BSC11721	BSC11722	BSC11723	BSC11724	BSC11725	BSC11726	BSC11727	BSC11728	BSC11729	BSC11730	BSC11731	BSC11732	BSC11733	BSC11734	BSC11735	BSC11736	BSC11737	BSC11738	BSC11739	BSC11740	BSC11741	BSC11742	BSC11743	BSC11744	BSC11745	BSC11746	BSC11747	BSC11748	BSC11749	BSC11750	BSC11751	BSC11752	BSC11753	BSC11754	BSC11755	BSC11756	BSC11757	BSC11758	BSC11759	BSC11760	BSC11761	BSC11762	BSC11763	BSC11764	BSC11765	BSC11766	BSC11767	BSC11768	BSC11769	BSC11770	BSC11771	BSC11772	BSC11773	BSC11774	BSC11775	BSC11776	BSC11777	BSC11778	BSC11779	BSC11780	BSC11781	BSC11782	BSC11783	BSC11784	BSC11785	BSC11786	BSC11787	BSC11788	BSC11789	BSC11790	BSC11791	BSC11792	BSC11793	BSC11794	BSC11795	BSC11796	BSC11797	BSC11798	BSC11799	BSC11800	BSC11801	BSC11802	BSC11803	BSC11804	BSC11805	BSC11806	BSC11807	BSC11808	BSC11809	BSC11810	BSC11811	BSC11812	BSC11813	BSC11814	BSC11815	BSC11816	BSC11817	BSC11818	BSC11819	BSC11820	BSC11821	BSC11822	BSC11823	BSC11824	BSC11825	BSC11826	BSC11827	BSC11828	BSC11829	BSC11830	BSC11831	BSC11832	BSC11833	BSC11834	BSC11835	BSC11836	BSC11837	BSC11838	BSC11839	BSC11840	BSC11841	BSC11842	BSC11843	BSC11844	BSC11845	BSC11846	BSC11847	BSC11848	BSC11849	BSC11850	BSC11851	BSC11852	BSC11853	BSC11854	BSC11855	BSC11856	BSC11857	BSC11858	BSC11859	BSC11860	BSC11861	BSC11862	BSC11863	BSC11864	BSC11865	BSC11866	BSC11867	BSC11868	BSC11869	BSC11870	BSC11871	BSC11872	BSC11873	BSC11874	BSC11875	BSC11876	BSC11877	BSC11878	BSC11879	BSC11880	BSC11881	BSC11882	BSC11883	BSC11884	BSC11885	BSC11886	BSC11887	BSC11888	BSC11889	BSC11890	BSC11891	BSC11892	BSC11893	BSC11894	BSC11895	BSC11896	BSC11897	BSC11898	BSC11899	BSC11900	BSC11901	BSC11902	BSC11903	BSC11904	BSC11905	BSC11906	BSC11907	BSC11908	BSC11909	BSC11910	BSC11911	BSC11912	BSC11913	BSC11914	BSC11915	BSC11916	BSC11917	BSC11918	BSC11919	BSC11920	BSC11921	BSC11922	BSC11923	BSC11924	BSC11925	BSC11926	BSC11927	BSC11928	BSC11929	BSC11930	BSC11931	BSC11932	BSC11933	BSC11934	BSC11935	BSC11936	BSC11937	BSC11938	BSC11939	BSC11940	BSC11941	BSC11942	BSC11943	BSC11944	BSC11945	BSC11946	BSC11947	BSC11948	BSC11949	BSC11950	BSC11951	BSC11952	BSC11953	BSC11954	BSC11955	BSC11956	BSC11957	BSC11958	BSC11959	BSC11960	BSC11961	BSC11962	BSC11963	BSC11964	BSC11965	BSC11966	BSC11967	BSC11968	BSC11969	BSC11970	BSC11971	BSC11972	BSC11973	BSC11974	BSC11975	BSC11976	BSC11977	BSC11978	BSC11979	BSC11980	BSC11981	BSC11982	BSC11983	BSC11984	BSC11985	BSC11986	BSC11987	BSC11988	BSC11989	BSC11990	BSC11991	BSC11992	BSC11993	BSC11994	BSC11995	BSC11996	BSC11997	BSC11998	BSC11999	BSC12000	BSC12001	BSC12002	BSC12003	BSC12004	BSC12005	BSC12006	BSC12007	BSC12008	BSC12009	BSC12010	BSC12011	BSC12012	BSC12013	BSC12014	BSC12015	BSC12016	BSC12017	BSC12018	BSC12019	BSC12020	BSC12021	BSC12022	BSC12023	BSC12024	BSC12025	BSC12026	BSC12027	BSC12028	BSC12029	BSC12030	BSC12031	BSC12032	BSC12033	BSC12034	BSC12035	BSC12036	BSC12037	BSC12038	BSC12039	BSC12040	BSC12041	BSC12042	BSC12043	BSC12044	BSC12045	BSC12046	BSC12047	BSC12048	BSC12049	BSC12050	BSC12051	BSC12052	BSC12053	BSC12054	BSC12055	BSC12056	BSC12057	BSC12058	BSC12059	BSC12060	BSC12061	BSC12062	BSC12063	BSC12064	BSC12065	BSC12066	BSC12067	BSC12068	BSC12069	BSC12070	BSC12071	BSC12072	BSC12073	BSC12074	BSC12075	BSC12076	BSC12077	BSC12078	BSC12079	BSC12080	BSC12081	BSC12082	BSC12083	BSC12084	BSC12085	BSC12086	BSC12087	BSC12088	BSC12089	BSC12090	BSC12091	BSC12092	BSC12093	BSC12094	BSC12095	BSC12096	BSC12097	BSC12098	BSC12099	BSC12100	BSC12101	BSC12102	BSC12103	BSC12104	BSC12105	BSC12106	BSC12107	BSC12108	BSC12109	BSC12110	BSC12111	BSC12112	BSC12113	BSC12114	BSC12115	BSC12116	BSC12117	BSC12118	BSC12119	BSC12120	BSC12121	BSC12122	BSC12123	BSC12124	BSC12125	BSC12126	BSC12127	BSC12128	BSC12129	BSC12130	BSC12131	BSC12132	BSC12133	BSC12134	BSC12135	BSC12136	BSC12137	BSC12138	BSC12139	BSC12140	BSC12141	BSC12142	BSC12143	BSC12144	BSC12145	BSC12146	BSC12147	BSC12148	BSC12149	BSC12150	BSC12151	BSC12152	BSC12153	BSC12154	BSC12155	BSC12156	BSC12157	BSC12158	BSC12159	BSC12160	BSC12161	BSC12162	BSC12163	BSC12164	BSC12165	BSC12166	BSC12167	BSC12168	BSC12169	BSC12170	BSC12171	BSC12172	BSC12173	BSC12174	BSC12175	BSC12176	BSC12177	BSC12178	BSC12179	BSC12180	BSC12181	BSC12182	BSC12183	BSC12184	BSC12185	BSC12186	BSC12187	BSC12188	BSC12189	BSC12190	BSC12191	BSC12192	BSC12193	BSC12194	BSC12195	BSC12196	BSC12197	BSC12198	BSC12199	BSC12200	BSC12201	BSC12202	BSC12203	BSC12204	BSC12205	BSC12206	BSC12207	BSC12208	BSC12209	BSC12210	BSC12211	BSC12212	BSC12213	BSC12214	BSC12215	BSC12216	BSC12217	BSC12218	BSC12219	BSC12220	BSC12221	BSC12222	BSC12223	BSC12224	BSC
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ELECTRONICS AND TELECOMMUNICATION ENGINEERING

REGNO	NAME	RCY7103	RCY7101	RCMA101N	RCPT102	RCPT104	RCG2103	RCG7108	RCG7111	RCG2202	RCG7110	RCMG102	RCM7107	RCMG101	RCM7106	RCMG104	RCMG113	RCMG109	RCMG111	RCMG105	RCMG101	RCMG102	RCMG103A	RCMG102C	RCMG102C	RCMG102C	CGPA	SGPA				
1901100517	MAHESWARI NALAN JATI	O	E	E	NA	NA	E	E	E	NA	NA	NA	O	O	NA	O	NA	NA	E	O	NA	NA	NA	O	NA	O	9.01	9.43				
1901100505	DURGAS PRASAD SAKHO	NA	NA	E	E	E	NA	NA	NA	NA	NA	NA	A	E	NA	NA	A	E	A	O	NA	NA	NA	O	NA	O	NA	8.74	8.78			
1901100505	SUDHAMA PRASA ROUOT	NA	NA	E	E	E	NA	NA	NA	NA	NA	NA	E	A	E	NA	NA	O	O	A	O	NA	NA	NA	O	NA	O	NA	9.14	9.17		
1901100547	ABHIRAM KANAKAN KANAN	E	E	E	NA	E	NA	E	NA	NA	NA	NA	O	O	NA	E	NA	NA	O	NA	NA	O	NA	NA	O	NA	O	NA	8.72	8.78		
1901100548	ADARSH KUNAR PANDURANG	E	O	E	NA	NA	E	E	NA	NA	NA	NA	A	E	NA	E	NA	NA	E	NA	NA	O	O	NA	O	NA	O	NA	9.18	9.43		
1901100548	AFSUNA PERINTEEN	O	O	O	NA	NA	O	E	E	NA	NA	NA	NA	O	O	NA	E	NA	NA	NA	O	O	NA	O	NA	O	NA	O	NA	9.28	9.74	
1901100510	ANANT KUNAR SETHI	A	C	E	NA	NA	O	E	E	NA	NA	NA	NA	E	O	NA	A	NA	NA	O	O	NA	O	NA	O	NA	O	NA	8.47	8.78		
1901100501	ANANT ROUOT	E	A	E	NA	NA	O	O	O	NA	NA	NA	NA	E	O	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	9.14	9.35		
1901100512	ANUSHTA PRINADHARAN	A	C	E	NA	NA	A	O	NA	NA	NA	NA	E	E	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	O	NA	9.08	9.39	
1901100503	ANUSHT KUNAR SARU	B	C	E	NA	NA	O	E	E	NA	NA	NA	NA	E	O	NA	A	NA	NA	O	O	NA	O	NA	O	NA	O	NA	8.56	8.65		
1901100514	ARVITA SUBRAMANIAN SATYANATH	A	C	E	NA	NA	E	E	E	NA	NA	NA	NA	O	E	NA	E	NA	NA	NA	O	O	NA	O	NA	O	NA	O	NA	8.81	8.87	
1901100505	ASRISH KUNAR SAKHO	E	B	E	NA	NA	O	NA	O	O	NA	NA	NA	O	O	NA	E	NA	NA	NA	O	O	NA	O	NA	O	NA	O	NA	9.16	9.35	
1901100504	CHITTA KANUN PRADHAN	A	C	A	NA	NA	E	A	A	NA	NA	NA	NA	E	O	NA	A	NA	NA	O	O	NA	O	NA	O	NA	O	NA	7.19	8.57		
1901100507	CHANDRAN KANUN	A	C	E	NA	NA	A	A	A	NA	NA	NA	NA	A	A	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	7.51	8.41		
1901100508	DIPINAKAR KAN	A	C	E	NA	NA	E	E	E	NA	NA	NA	NA	E	E	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	8.33	8.78		
1901100510	ELISODHARTHI	E	A	E	NA	NA	O	O	O	NA	NA	NA	NA	O	E	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	9.28	9.38		
1901100500	JAGATJEEBAN SARU	C	C	A	NA	NA	C	A	A	NA	NA	NA	NA	A	E	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	7.07	7.78		
1901100501	JAYANT KANUN	E	A	NA	NA	NA	E	A	A	NA	NA	NA	E	E	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	O	NA	8.44	8.98	
1901100502	K. JEEVAN	O	O	E	NA	NA	O	O	O	NA	NA	NA	NA	O	E	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	O	NA	9.08	9.7
1901100503	MAHARDEV SWARN	O	O	E	NA	NA	O	O	O	NA	NA	NA	NA	O	O	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	9.16	9.74		
1901100504	MEDHAMANATH TRIPATHY	A	A	E	NA	NA	E	E	E	NA	NA	NA	NA	O	E	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	8.35	9.04		
1901100505	NAVITA NATCHHIA JENA	E	A	E	NA	NA	E	E	O	NA	NA	NA	NA	O	O	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	9.14	9.35		
1901100506	NETTA GOPAL KAN	E	B	A	NA	NA	O	E	E	NA	NA	NA	NA	O	O	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	8.72	9.00		
1901100507	P. UNAGANAK PATRA	E	B	A	NA	NA	O	A	A	NA	NA	NA	NA	E	O	NA	A	NA	NA	O	O	NA	O	NA	O	NA	O	NA	7.47	8.74		
1901100508	PRANAL TANTY	O	O	E	NA	NA	O	E	E	NA	NA	NA	NA	O	E	NA	A	NA	NA	O	O	NA	O	NA	O	NA	O	NA	8.95	9.43		
1901100509	PRADYUT PRINADHAR SAKHO	E	A	E	NA	NA	O	A	E	E	NA	NA	NA	E	E	NA	A	NA	NA	O	O	NA	O	NA	O	NA	O	NA	8.63	9.04		
1901100510	PRATOSH NAHAR	A	C	E	NA	NA	E	A	E	E	NA	NA	NA	E	O	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	8.56	8.74		
1901100511	SANDEEP KUNAR JENA	E	B	E	NA	NA	E	A	A	NA	NA	NA	NA	O	A	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	7.77	8.91		
1901100512	SATYAJIT MOCHAPATRA	E	B	E	NA	NA	E	A	E	E	NA	NA	NA	O	E	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	8.40	9		
1901100513	SATYANARAYAN SAKHO	O	E	A	E	NA	E	E	E	NA	NA	NA	NA	E	E	NA	A	NA	NA	O	O	NA	O	NA	O	NA	O	NA	8.19	9.04		
1901100514	SARUJIT KANUN PRADHAN	E	B	E	NA	NA	E	E	E	E	NA	NA	NA	E	E	NA	A	NA	NA	O	O	NA	O	NA	O	NA	O	NA	8.79	8.87		
1901100515	SARUJIT BEENA SAKHO	E	A	E	NA	NA	E	E	E	E	NA	NA	NA	O	O	NA	B	NA	NA	O	O	NA	O	NA	O	NA	O	NA	8.77	9.36		
1901100516	SUBHAM DASARU	B	C	E	NA	NA	E	C	A	E	NA	NA	NA	E	E	NA	B	NA	NA	O	O	NA	O	NA	O	NA	O	NA	7.26	8.28		
1901100517	SUBHAM NAYAK	E	E	E	NA	NA	A	A	O	O	NA	NA	NA	O	O	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	9.4	9.35		
1901100518	SUBHAM PATI	A	C	E	NA	NA	A	A	E	E	NA	NA	NA	E	E	NA	A	NA	NA	O	O	NA	O	NA	O	NA	O	NA	8.35	8.57		
1901100519	SUPRIYA NANDA	E	A	E	NA	NA	E	E	O	O	NA	NA	NA	O	O	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	9.33	9.35		
1901100520	SURATKUNDE BHAKTA	E	A	O	NA	NA	A	E	E	NA	NA	NA	E	O	NA	A	NA	NA	O	O	O	NA	O	NA	O	NA	O	NA	8.67	9.04		
1901100521	TEJASWINI GOUDA	O	O	E	NA	NA	E	O	O	NA	NA	NA	NA	O	O	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	9.47	9.65		
1901100522	ANANT KUNAR NAHAR	O	E	O	O	NA	O	O	O	NA	NA	NA	NA	O	O	NA	A	NA	NA	O	O	NA	O	NA	O	NA	O	NA	9.63	9.65		
1901100523	MILAN KUNAR SARU	E	A	A	NA	NA	O	O	O	NA	NA	NA	NA	O	E	NA	A	NA	NA	O	O	NA	O	NA	O	NA	O	NA	9.14	9.13		
1901100524	SMITASHREE MOCHAPATRA	E	E	E	NA	NA	E	E	O	O	NA	NA	NA	O	O	NA	E	NA	NA	O	O	NA	O	NA	O	NA	O	NA	9.26	9.43		
1901100525	SUBHASREE DAS	NA	NA	O	E	NA	E	NA	NA	O	NA	NA	E	O	NA	A	E	E	A	NA	NA	NA	O	NA	O	NA	O	NA	8.92	9.39		
1901100526	SWEETA CHOWBEY	O	O	O	NA	NA	A	O	O	O	NA	NA	NA	E	O	NA	A	NA	NA	E	O	NA	O	NA	O	NA	O	NA	9	9.35		
1901100529	KANUNAM ALOK KAN	O	O	O	NA	NA	O	O	O	O	NA	NA	NA	O	O	NA	A	NA	NA	O	O	NA	O	NA	O	NA	O	NA	9.47	9.74		
GRADE	Mathematics-II	ENGINEERING MECHANICS	CHEMISTRY	BASIC ELECTRICAL ENGINEERING	BASIC OF CIVIL ENGINEERING	COMMUNICATIVE ENGLISH	Chemistry Lab	Basic Electrical Engg. Lab	Basic Civil Engg. Lab	Communicative English Lab.	Engineering Graphics & Design Lab	NCC	Yoga	SGPA/Obtained/Point																		
D	25	0	9	21	15	36	39	6	20	15	39	0	0	9 <= SGPA <= 10																		
E	23	0	19	15	15	0	0	6	17	17	0	0	0	8 <= SGPA <= 9																		
A	5	14	9	3	7	0	0	10	2	7	0	0	0	7 <= SGPA <= 8																		
B	0	2	2	0	0	0	0	6	0	0	0	0	0	6 <= SGPA <= 7																		
C	0	0	1	0	1	0	0	10	0	0	0	0	0	5 <= SGPA <= 6																		
D	0	0	0	0	0	0	0	0	0	0	0	0	0	4 <= SGPA <= 5																		
S	0	0	0	0	0	0	0	0	0	0	0	0	0	3 <= SGPA <= 4																		
M	0	0	0	0	0	0	0	0	0	0	0	0	0	2 <= SGPA <= 3																		
APPEARED	39	39	39	39	39	39	71	71	71	71	71	0	0	1 <= SGPA <= 2																		
FAIL	0	0	0	0	0	0	0	0	0	0	0	0	0	0 <= SGPA <= 1																		
PASS	39	39	39	39	39	71	71	71	71	71	71	0	0																			
PASSPER	100	100	100	100	100	100	100	100	100	100	100	0	0																			

ELECTRONICS AND TELECOMMUNICATION ENGINEERING

REGDNO	NAME	BSMA1208	ESEC2213	HSHM3204	MCHM9203	PCEC4201	PCEC4202	PCEC7201	PCEC7202	CGPA	SGPA
1901105017	MAITREE MILAN JATI	B	O	O	O	A	B	E	O	8.92	8.63
1901105095	DURGA PRASAD SAHOO	B	O	E	O	O	O	O	O	8.94	9.37
1901105165	SWOYAM PRAVA ROUT	B	O	E	O	O	O	O	O	9.21	9.37
1901105347	ABDUR RAHEMAN KHAN	A	O	A	O	O	O	O	O	8.92	9.37
1901105348	ADARSH KUMAR PANIGRAHI	E	A	O	O	E	A	E	E	9.35	8.84
1901105349	AFSHA PERWEEN	E	E	O	O	E	E	E	E	9.24	9.16
1901105350	ANKIT KUMAR SETHI	B	O	E	O	E	O	E	A	8.6	8.89
1901105351	ANKIT ROUT	A	O	O	O	O	E	O	O	9.26	9.53
1901105352	ANSHITA PRIYADARSHINI	A	E	E	O	B	A	O	O	8.85	8.58
1901105353	ARIJIT KUMAR SAHU	B	E	O	O	O	C	O	E	8.58	8.63
1901105354	ARPITA SUBHADARSANI SATPATHY	B	O	O	O	O	E	O	O	8.98	9.37
1901105355	ASHISH KUMAR SAHOO	A	B	O	O	F	B	E	E	8.58	7.26
1901105356	CHITTA RANJAN PRADHAN	C	F	E	O	F	E	A	E	6.89	6.21
1901105357	DEBASISH MISHRA	C	E	A	O	E	A	O	A	7.74	8.21
1901105358	DIPTIMAN KAR	B	O	A	O	E	E	E	A	8.4	8.58
1901105359	G.SIDDHARTH	E	F	O	O	F	F	A	A	8.16	5.63
1901105360	JAGATJEEBAN SAHU	F	E	A	O	A	E	O	E	7.26	7.68
1901105361	JAVED AKHTAR	B	O	E	O	E	O	O	O	8.68	9.21
1901105362	K.JEEVAN	B	O	O	O	A	O	O	E	9.44	9.11
1901105363	MAHADEV SWAIN	E	A	O	O	A	A	O	O	9.35	8.89
1901105364	MEDHAMAYEE TRIPATHY	B	E	A	O	O	O	E	A	8.47	8.74
1901105365	NIKITA NAYONIKA JENA	B	O	O	O	O	E	O	E	9.18	9.26
1901105366	NITYA GOPAL KAR	A	O	E	O	O	O	O	O	8.97	9.53
1901105367	P. UMASANKAR PATRA	B	O	A	O	A	C	O	E	7.68	8.16
1901105368	PAYAL TANTY	D	E	O	O	A	E	E	E	8.77	8.37
1901105369	PRADYUT PRIYADASHI SAHOO	C	O	O	O	E	A	E	E	8.65	8.68
1901105370	PRATIKSHA NAYAK	B	E	E	O	A	E	E	E	8.55	8.53
1901105371	SANDEEP KUMAR JENA	B	A	A	O	A	B	E	A	7.77	7.79
1901105372	SATYAJIT MOHAPATRA	B	E	E	O	E	A	E	A	8.47	8.42
1901105373	SATYAPRAKASH SAHOO	A	A	O	O	C	E	A	A	8.18	8.16
1901105374	SMRUTI RANJAN PRADHAN	O	O	O	O	O	O	E	E	9.1	9.79
1901105375	SMRUTI REKHA SHAHOO	A	E	E	O	E	E	E	E	8.79	8.84
1901105376	SUBHAM DAKUA	C	E	A	O	E	A	O	E	7.58	8.32
1901105377	SUBHAM NAYAK	E	B	O	O	F	F	A	A	8.48	6.42
1901105378	SUBHAM PATI	C	O	E	O	E	E	O	E	8.48	8.79
1901105379	SUPRIYA NANDA	B	E	O	O	E	B	E	A	9.05	8.42
1901105380	SWATISHREE BHUKTA	A	O	O	O	O	O	O	O	8.98	9.68
1901105381	TEJASWINI GOUDA	E	O	O	O	A	A	O	E	9.35	9.11
1901105382	ANKIT KUMAR MAJHI	E	O	O	O	A	E	O	E	9.52	9.26
1901105383	MILAN KUMAR SAHU	E	F	O	O	C	F	O	A	8.32	6.47
1901105384	SMITASHREE MAHAPATRA	A	B	O	O	C	F	E	E	8.6	7.11
1901105480	SUBHASHREE DAS	E	A	O	O	C	A	O	O	8.81	8.58
1901105584	SWETA CHOWBEY	E	E	O	O	C	F	E	A	8.53	7.47
1901105589	ANUPAM ALOK KAR	B	C	O	O	D	D	A	A	8.68	6.89
2021105066	ANKITA DAS ADHIKARI	B	A	E	O	B	C	E	E	7.74	7.74
2021105067	JOGITA PRIYADARSHINEE BHUTIA	B	E	A	O	B	B	O	A	7.89	7.89
2021105068	ARPITA BISWAL	B	D	A	O	F	F	A	A	5.47	5.47

2021105069	ASMITA KUMARI	B	B	A	O	C	F	O	A	6.63	6.63
2021105070	AWASMIN BISWAL	B	A	E	O	B	C	A	A	7.53	7.53
2021105071	BADRINARAYAN SARANGI	F	B	B	O	B	F	E	E	5.84	5.84
2021105072	DEBABALLAV RATH	B	B	A	O	D	C	A	E	7	7
2021105073	DEBASMITA DASH	B	E	E	O	A	A	O	O	8.58	8.58
2021105074	EKADASI NAIK	B	A	A	O	B	C	E	A	7.47	7.47
2021105075	KABIR KUMAR JENA	B	A	A	O	C	F	A	A	6.58	6.58
2021105076	LOPAMUDRA SARANGI	B	F	A	O	F	F	E	A	5.11	5.11
2021105077	MANJAY KUMAR SHARMA	B	A	A	O	C	B	E	E	7.58	7.58
2021105078	NIKITA SAHU	A	A	O	O	C	C	E	A	7.79	7.79
2021105079	PRATIKHYA SAHOO	B	C	E	O	C	F	E	A	6.53	6.53
2021105080	RAJNI XALXO	C	F	A	O	C	D	A	A	5.95	5.95
2021105081	RAMAKANTA MALLICK	C	A	C	O	C	B	E	A	7	7
2021105082	SABUJA KUMAR MAHARANA	B	E	A	O	B	O	E	E	8.37	8.37
2021105083	SAGAR SAHOO	C	F	B	O	F	F	E	A	4.79	4.79
2021105084	SATYAPRAKASH PADHIARY	D	E	A	O	A	A	O	E	8	8
2021105085	SATYAJEET PATTANAIK	D	A	A	O	B	B	O	E	7.53	7.53
2021105086	SHUVASISH RATH	C	B	E	O	C	F	O	E	6.74	6.74
2021105087	SITANSHU BHUSAN DAS	B	E	A	O	B	A	E	A	7.95	7.95
2021105088	SONALI PATTNAYAK	F	O	A	O	E	O	O	O	8.26	8.26
2021105089	SOUMYA SAI PADHY	B	E	E	O	B	A	O	E	8.32	8.32
2021105090	SURYA KANTA MOHANTY	B	A	A	O	A	A	O	O	8.26	8.26
2021105091	SUSHREE SUBHASMITA SAHU	F	E	A	O	A	A	O	E	7.53	7.53
2021105092	THABIRA RANA	C	O	A	O	E	E	O	O	8.74	8.74
GRADE	Applied Mathematics	Analog Electronic Circuits	Signals and Systems	Network Theory	Analog Electronic Circuits Lab	Network Theory Lab	Constitution of India	Organisational Behaviour	SGPAObtainedPoint		
O	1	21	11	12	33	16	71	26	9 <= SGPA <= 10		
E	10	20	14	14	28	29	0	17	8 <= SGPA <= 9		
A	10	14	14	15	10	26	0	25	7 <= SGPA <= 8		
B	33	7	10	8	0	0	0	2	6 <= SGPA <= 7		
C	10	2	13	7	0	0	0	1	5 <= SGPA <= 6		
D	3	1	2	2	0	0	0	0	4 <= SGPA <= 5		
S	0	0	0	0	0	0	0	0	3 <= SGPA <= 4		
M	0	0	0	0	0	0	0	0	2 <= SGPA <= 3		
APPEARED	71	71	71	71	71	71	0	71	1 <= SGPA <= 2		
FAIL	4	6	7	13	0	0	0	0	0 <= SGPA <= 1		
PASS	67	65	64	58	71	71	0	71			
PASSPER	94	91	90	81	100	100	0	100			