

CHEMICAL ENGINEERING

[illegible]

CHEMICAL ENGINEERING

REGNO	NAME	ECCT0103	ECCT0105	ECCT0106	ECCT0107	ECCT0108	ECCT0111	ECCT0112	ECCT0116	ECCT0117	ECCT0121	ECCT0122	ECCT0123	ECCT0124	ECCT0125	ECCT0126	ECCT0127	ECCT0128	ECCT0129	ECCT0130	ECCT0131	ECCT0132	ECCT0133	ECCT0134	ECCT0135	ECCT0136	ECCT0137	ECCT0138	ECCT0139	ECCT0140	ECCT0141	ECCT0142	ECCT0143	ECCT0144	ECCT0145	ECCT0146	ECCT0147	ECCT0148	ECCT0149	ECCT0150	ECCT0151	ECCT0152	ECCT0153	ECCT0154	ECCT0155	ECCT0156	ECCT0157	ECCT0158	ECCT0159	ECCT0160	ECCT0161	ECCT0162	ECCT0163	ECCT0164	ECCT0165	ECCT0166	ECCT0167	ECCT0168	ECCT0169	ECCT0170	ECCT0171	ECCT0172	ECCT0173	ECCT0174	ECCT0175	ECCT0176	ECCT0177	ECCT0178	ECCT0179	ECCT0180	ECCT0181	ECCT0182	ECCT0183	ECCT0184	ECCT0185	ECCT0186	ECCT0187	ECCT0188	ECCT0189	ECCT0190	ECCT0191	ECCT0192	ECCT0193	ECCT0194	ECCT0195	ECCT0196	ECCT0197	ECCT0198	ECCT0199	ECCT0200	ECCT0201	ECCT0202	ECCT0203	ECCT0204	ECCT0205	ECCT0206	ECCT0207	ECCT0208	ECCT0209	ECCT0210	ECCT0211	ECCT0212	ECCT0213	ECCT0214	ECCT0215	ECCT0216	ECCT0217	ECCT0218	ECCT0219	ECCT0220	ECCT0221	ECCT0222	ECCT0223	ECCT0224	ECCT0225	ECCT0226	ECCT0227	ECCT0228	ECCT0229	ECCT0230	ECCT0231	ECCT0232	ECCT0233	ECCT0234	ECCT0235	ECCT0236	ECCT0237	ECCT0238	ECCT0239	ECCT0240	ECCT0241	ECCT0242	ECCT0243	ECCT0244	ECCT0245	ECCT0246	ECCT0247	ECCT0248	ECCT0249	ECCT0250	ECCT0251	ECCT0252	ECCT0253	ECCT0254	ECCT0255	ECCT0256	ECCT0257	ECCT0258	ECCT0259	ECCT0260	ECCT0261	ECCT0262	ECCT0263	ECCT0264	ECCT0265	ECCT0266	ECCT0267	ECCT0268	ECCT0269	ECCT0270	ECCT0271	ECCT0272	ECCT0273	ECCT0274	ECCT0275	ECCT0276	ECCT0277	ECCT0278	ECCT0279	ECCT0280	ECCT0281	ECCT0282	ECCT0283	ECCT0284	ECCT0285	ECCT0286	ECCT0287	ECCT0288	ECCT0289	ECCT0290	ECCT0291	ECCT0292	ECCT0293	ECCT0294	ECCT0295	ECCT0296	ECCT0297	ECCT0298	ECCT0299	ECCT0300	ECCT0301	ECCT0302	ECCT0303	ECCT0304	ECCT0305	ECCT0306	ECCT0307	ECCT0308	ECCT0309	ECCT0310	ECCT0311	ECCT0312	ECCT0313	ECCT0314	ECCT0315	ECCT0316	ECCT0317	ECCT0318	ECCT0319	ECCT0320	ECCT0321	ECCT0322	ECCT0323	ECCT0324	ECCT0325	ECCT0326	ECCT0327	ECCT0328	ECCT0329	ECCT0330	ECCT0331	ECCT0332	ECCT0333	ECCT0334	ECCT0335	ECCT0336	ECCT0337	ECCT0338	ECCT0339	ECCT0340	ECCT0341	ECCT0342	ECCT0343	ECCT0344	ECCT0345	ECCT0346	ECCT0347	ECCT0348	ECCT0349	ECCT0350	ECCT0351	ECCT0352	ECCT0353	ECCT0354	ECCT0355	ECCT0356	ECCT0357	ECCT0358	ECCT0359	ECCT0360	ECCT0361	ECCT0362	ECCT0363	ECCT0364	ECCT0365	ECCT0366	ECCT0367	ECCT0368	ECCT0369	ECCT0370	ECCT0371	ECCT0372	ECCT0373	ECCT0374	ECCT0375	ECCT0376	ECCT0377	ECCT0378	ECCT0379	ECCT0380	ECCT0381	ECCT0382	ECCT0383	ECCT0384	ECCT0385	ECCT0386	ECCT0387	ECCT0388	ECCT0389	ECCT0390	ECCT0391	ECCT0392	ECCT0393	ECCT0394	ECCT0395	ECCT0396	ECCT0397	ECCT0398	ECCT0399	ECCT0400	ECCT0401	ECCT0402	ECCT0403	ECCT0404	ECCT0405	ECCT0406	ECCT0407	ECCT0408	ECCT0409	ECCT0410	ECCT0411	ECCT0412	ECCT0413	ECCT0414	ECCT0415	ECCT0416	ECCT0417	ECCT0418	ECCT0419	ECCT0420	ECCT0421	ECCT0422	ECCT0423	ECCT0424	ECCT0425	ECCT0426	ECCT0427	ECCT0428	ECCT0429	ECCT0430	ECCT0431	ECCT0432	ECCT0433	ECCT0434	ECCT0435	ECCT0436	ECCT0437	ECCT0438	ECCT0439	ECCT0440	ECCT0441	ECCT0442	ECCT0443	ECCT0444	ECCT0445	ECCT0446	ECCT0447	ECCT0448	ECCT0449	ECCT0450	ECCT0451	ECCT0452	ECCT0453	ECCT0454	ECCT0455	ECCT0456	ECCT0457	ECCT0458	ECCT0459	ECCT0460	ECCT0461	ECCT0462	ECCT0463	ECCT0464	ECCT0465	ECCT0466	ECCT0467	ECCT0468	ECCT0469	ECCT0470	ECCT0471	ECCT0472	ECCT0473	ECCT0474	ECCT0475	ECCT0476	ECCT0477	ECCT0478	ECCT0479	ECCT0480	ECCT0481
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CHEMICAL ENGINEERING

REGNO	NAME	B0MA1208	EMT2214	HNH0203	MCHE0203	PCCH2021	PCCH2002	PCCH2001	PCCH2002	SGPA	SGPA
1801105018	ABINASH DAS	D	C	B	D	F	B	A	E	6.47	6.05
1801105023	ADITY PRADHAN	C	B	B	D	C	D	E	E	7.71	7.58
1801105031	ADYA NANDA	C	E	A	D	D	D	D	E	8.31	8
1801105035	AKHANT BHARNA	A	A	B	D	E	E	E	E	7.96	8.37
1801105037	AUDHA DAS	S	S	S	D	S	S	S	S	0.76	0
1801105042	AMARTYA BIBHU SADUL	B	D	A	D	A	D	D	D	8.6	8.89
1801105060	ANKIT ABINASH MOHANTY	A	E	B	D	A	E	A	E	7.81	8.26
1801105070	ANUSHREE MOHANTA	D	C	C	D	C	B	A	E	7.03	6.53
1801105079	ARCHANA SARANGI	S	S	S	D	S	S	S	S	0.92	0
1801105095	ABHA KUMARI MOHAW	C	E	E	D	E	E	E	E	6.86	6.95
1801105120	BHUP PRASAD DAS	B	A	E	D	A	E	E	E	7.84	8.37
1801105128	BIDWANT BARIK	C	B	A	D	A	A	A	E	7.56	7.63
1801105138	CHANDRAKANTA SAHOO	D	F	A	D	F	F	C	E	6	4.58
1801105144	DEBASISH SAHU	B	D	A	D	A	D	D	E	8.39	8.79
1801105145	DEBASIS JENA	C	B	C	D	F	D	C	E	6.9	5.88
1801105154	DEBODITA SAHOO	B	B	B	D	D	E	E	E	7.15	7.42
1801105157	DEESHA MISHRA	B	B	A	D	C	D	D	D	7.74	8.11
1801105179	HARILANKAR MISHRA	D	B	B	D	S	S	A	E	6.44	4.79
1801105186	HRIKETA BISWAL	C	E	E	D	E	D	D	E	8.35	8.47
1801105214	KACI, YADAV	C	B	B	D	C	A	A	E	7.08	7.05
1801105237	LIPSA MOHANTY	A	E	E	D	A	D	D	A	8.4	8.84
1801105242	MADHUSMITA PANDA	C	A	A	D	D	B	E	E	7.35	7.26
1801105251	MANISHA DAS	E	D	E	D	E	D	D	E	8.92	9.42
1801105263	MITRABANU BEHERA	B	C	C	D	B	B	B	E	6.92	6.89
1801105290	P VANDANA PRIYA	C	A	B	D	F	B	A	E	7.29	6.53
1801105293	PARTHASARATHY KUNHUTIA	C	A	A	D	C	B	B	E	7.29	7.21
1801105315	PRATYUSHA SAHOO	C	B	A	D	C	B	A	E	7.16	7.05
1801105323	PRAYASH CHANDRA PRELSTY	B	C	C	D	C	C	B	A	6.85	6.47
1801105341	PURUSHOTTAM SHARMA	C	B	C	D	D	D	B	A	6.85	6.16
1801105352	RAJESH MOHAPATRA	C	A	B	D	D	C	B	E	7.44	6.74
1801105354	RAJANJINI SAHU	C	E	B	D	C	E	E	B	7.77	7.53
1801105370	RUTU PANDA PANDA	C	B	B	D	C	B	B	E	7.18	6.89
1801105397	SANGHAM BEHERA	D	C	C	D	F	C	B	B	6.65	5.42
1801105409	SATABDI RATH	C	A	A	D	D	B	E	B	7.44	7.05
1801105410	SATYAJIT SETHI	D	B	B	D	B	A	A	B	7.38	6.95
1801105421	SATTAM SHUBHAM MALLICK	C	A	B	D	D	D	B	E	7.06	6.58
1801105443	SHABANISHA SAHOO	C	C	B	D	C	B	C	A	7.95	6.91
1801105452	SIDDHANT SHANKAR SAHU	C	E	C	B	D	C	B	B	6.97	6.58
1801105486	SOUMYA RANJAN RATH	D	D	B	D	D	C	B	A	6.58	6.32
1801105490	SOUNVARESHA SAHU	B	A	A	D	D	A	E	A	7.76	7.63
1801105496	SOURYASHREE MISHRA	B	B	B	D	C	D	B	E	7.27	6.89
1801105497	SOURAV RANJAN BARIK	E	D	A	D	E	D	D	D	8.81	9.17
1801105506	SARTAN SAHU	D	B	E	D	D	C	C	A	7.02	6.53
1801105507	SUBHAM KUMAR DAS	C	C	C	D	C	B	B	B	6.98	6.21
1801105511	SUBHASHEER KOUT	C	C	A	D	D	C	C	B	6.66	6.37
1801105517	SUBHRANGU MISHRA	C	B	A	D	C	A	A	A	7.42	7.21
1801105527	SUDIPTI NAYAK	E	E	E	D	B	D	D	E	8.77	8.95
1801105536	SUNIL SAHOO	C	B	C	D	C	C	A	E	7.19	6.88
1801105540	SURENDRA BAKSHI	C	C	B	D	C	B	A	E	7.03	6.53
1801105559	SWAYAM SAMANTHA MUJOLI	D	C	B	D	D	D	C	E	6.71	6
1801105560	SWETA BATHIBAL	E	A	A	D	A	D	D	D	8.26	8.89
1801105573	TAPAN SETHI	C	C	B	D	C	C	B	E	7.27	6.18
1801105577	TOSHABINDU PANGIRANI	C	B	A	D	C	C	A	E	7.79	7.12
1801105581	TUSHAR AGARWAL	E	B	D	D	D	D	D	D	6.11	5.21
1921105001	ANARENDRA PATASANI	F	C	C	D	F	C	C	B	4.68	4.68
1921105002	ANANDEEP TOPPO	D	C	E	D	C	D	C	B	6.26	6.26
1921105001	GURU PRAJAD SAHOO	D	B	B	D	D	C	A	B	6.32	6.32
1921105004	RAJA BHARAT BHUSAN SETHI	D	C	B	D	D	C	C	B	5.95	5.95
1921105005	SHAKHI ATIF AZIZ	D	B	B	D	C	B	A	B	6.63	6.63
1921105006	SUBHAM MISHRA	C	C	B	C	C	C	C	B	6.11	6.11
1921105007	SUNITA GADAGARA	D	F	C	D	D	D	C	B	5	5
1931105001	BHABANI SHANKAR BARIK	D	C	C	D	C	D	C	B	5.16	5.16
1931105002	SABYASACHI BEHERA	C	F	E	D	F	D	C	B	5.16	5.16
GRADE	Engineering Economics	Applied Mathematics	Material Science and Engineering	Chemical Process Calculation	Mechanical Operations	Mechanical Operation Laboratory	Basic Chemical Engineering Laboratory	Constitution of India	SGPA/Obtained/Point		
O	0	0	4	1	12	11	5	0	9 <= SGPA <= 10		
E	10	5	8	3	6	10	29	0	8 <= SGPA <= 9		
A	16	3	10	7	6	15	10	0	7 <= SGPA <= 8		
B	24	9	20	4	13	14	17	63	6 <= SGPA <= 7		
C	11	28	16	18	13	11	0	0	5 <= SGPA <= 6		
D	0	15	0	19	9	0	0	0	4 <= SGPA <= 5		
S	2	2	2	3	3	2	2	0	3 <= SGPA <= 4		
M	0	0	0	0	0	0	0	0	2 <= SGPA <= 3		
APPEARED	61	61	61	59	59	61	61	0	1 <= SGPA <= 2		
FAIL	0	1	3	8	1	0	0	0	0 <= SGPA <= 1		
PASS	61	60	58	51	58	61	61	0			
PASSPER	100	98	95	86	98	100	100	0			

REGNO	NAME	HSHM204	MOHM204	OECH201	OECH205	PCCH203	PCCH204	PCCH205	PCCH206	PCCH207	PCCH208	CGPA	SGPA
180110Y016	ABINASH DAS	E	O	B	NA	E	A	A	E	E	O	6.99	8.52

REGNO	NAME	HMM2024	MCHM2024	DECH2021	DEIC2025	PCCH2023	PCCH2024	PCCH2025	PCCH2026	PCCH2027	PCCH2028	CGPA	SGPA	
1801105016	ABINASH DAS	E	O	A	E	E	A	E	A	E	A	6.99	8.52	
1801105023	ADITY PRADHAN	E	O	A	A	E	A	E	A	E	O	O	8.01	8.3
1801105031	AJAY NANDA	E	O	A	A	E	A	E	O	O	O	8.09	8.63	
1801105035	AJAYAN BHANJA	E	O	A	NA	E	A	E	O	O	O	8.24	9	
1801105042	AMARETA BIBHU LADAL	E	O	A	NA	O	O	O	O	O	O	8.84	9.37	
1801105066	ANKIT ABIRNAY MOHANTY	E	O	NA	E	A	A	E	A	O	A	8.06	8.81	
1801105076	ANJANESH MOHANTY	E	O	A	E	A	A	E	A	A	A	7.94	8.79	
1801105105	BARJA KUNJARI YADAV	E	O	E	NA	E	E	E	E	O	E	8.47	9.33	
1801105120	BILAS PRANABU DAS	E	O	NA	E	O	A	E	E	E	O	8.16	9.1	
1801105126	BISWAJIT BARIK	E	O	A	NA	A	E	A	E	A	O	7.78	8.43	
1801105136	CHANDANMAYI SAHOO	E	O	A	A	E	A	E	A	C	E	8.52	8.52	
1801105144	DEBAPROSH SAHU	E	O	E	O	E	O	A	O	O	O	8.61	9.20	
1801105145	DEBASIS JENA	E	O	C	NA	E	C	E	C	E	C	7.11	7.67	
1801105154	DEBIDATTA SAHOO	E	O	A	NA	E	O	A	B	O	O	7.52	8.02	
1801105157	DEEPA MISRA	E	O	A	NA	O	O	O	O	O	O	8.57	9.48	
1801105178	HARICANDAN MOHANA	A	O	A	NA	E	A	A	A	A	A	6.58	7	
1801105185	HIMETA BISWAL	E	O	E	NA	E	O	O	O	O	O	8.66	9.57	
1801105214	KAGOL TRIPATHY	E	O	NA	E	E	B	A	E	A	E	7.46	8.57	
1801105237	KRISHA MOHANTY	E	O	A	NA	O	A	O	O	O	O	8.83	9.20	
1801105242	MADHUCHITRA PANDIT	E	O	E	NA	E	E	E	E	E	E	7.17	8.31	
1801105251	MANOJHA SARDI	E	O	E	NA	O	O	O	O	O	O	5.12	5.75	
1801105263	MITRABHANU BEHERA	E	O	B	NA	B	B	B	B	B	B	7.24	8.18	
1801105290	P VARUNDA PRINJA	E	O	A	NA	A	A	A	E	A	A	7.65	8.57	
1801105293	PATRASAGARATHA KULSHRITA	E	O	A	NA	B	E	E	B	B	B	7.59	8.48	
1801105315	PRADESHITA SAHOO	E	O	B	NA	E	B	A	E	A	E	7.46	8.20	
1801105323	PRANAVS CHANDRA PRIESTY	E	O	A	NA	E	A	B	E	A	B	7.23	8.33	
1801105341	PURUSHOTTAM MOHANA	E	O	NA	E	E	C	B	E	E	O	7.59	8.10	
1801105352	RAGINI MOHANTY	O	O	B	NA	E	C	NA	E	C	B	7.08	8.05	
1801105354	RAJANANDINI SAHU	E	O	B	NA	E	E	E	E	E	E	8	8.67	
1801105370	RITU PARINA PANDA	E	O	B	NA	E	E	O	E	E	O	7.65	8.05	
1801105397	SANGRANI BEHERA	E	O	B	NA	E	C	A	A	E	B	6.93	7.76	
1801105409	SATYAN SETHI	E	O	A	NA	E	A	NA	E	A	E	7.82	8.95	
1801105410	SATYAJIT SETHI	E	O	E	NA	E	A	E	A	E	A	7.63	8.33	
1801105425	SATYAM SUBHAM MALLOIC	E	O	B	NA	E	E	B	A	B	B	7.25	7.81	
1801105433	SHIBANANDA SAHOO	E	O	A	NA	E	A	C	B	E	O	7.53	8.33	
1801105452	SIDDHANT PRADIPAR SAHOO	E	O	A	NA	E	E	B	B	A	E	7.08	8.10	
1801105466	SOUKAM MANJUN NATH	E	O	NA	C	E	E	A	A	E	A	6.83	7.57	
1801105485	SOURABHAKRISHN SAHU	E	O	B	NA	E	A	E	E	A	E	O	7.86	8.57
1801105496	SOURABHSHREE SHRESTHA	A	O	B	NA	E	B	B	B	A	B	7.41	7.81	
1801105497	SOURAV ANJANAN BARIK	E	O	O	E	O	O	O	O	O	O	9.04	9.75	
1801105506	SUTTAL SAHU	E	O	NA	E	E	E	B	A	B	O	7.21	7.85	
1801105507	SURHAM KUNJAM DAS	E	O	NA	E	E	E	B	A	B	O	7.1	8.24	
1801105511	SURBHASHREE BOLT	E	O	A	NA	B	C	B	O	B	O	7	8	
1801105517	SURBHASHREE MOHANA	E	O	A	NA	O	O	A	A	O	A	7.27	8.83	
1801105527	SUJITTA TALLIK	E	O	A	NA	E	E	O	E	O	O	6.57	6.7	
1801105538	SUNIL SAHOO	E	O	B	NA	E	A	O	A	A	O	7.45	8.19	
1801105540	SURENDRA BODHAN	E	O	B	NA	A	E	A	E	A	O	7.14	8.29	
1801105559	SWAPNAN SAKAMARTHA MENDLI	E	O	A	NA	E	C	C	E	E	E	7	7.81	
1801105560	SUNITA BEHARANI	E	O	E	NA	E	O	E	O	O	O	8.52	9.19	
1801105573	TAPANI SETHI	E	O	NA	E	E	B	E	B	E	O	7.54	8.33	
1801105577	TOSHABINDU PANGABHAN	E	O	NA	NA	A	O	A	E	A	O	7.99	8.57	
1801105603	TUSHAR AGARWAL	E	O	E	NA	O	O	O	O	O	O	6.28	6.71	
1801105621	UJAYANTHARA PANGABHAN	E	O	C	NA	A	A	C	A	C	A	6.49	7.29	
1801105680	ANANDDEEP TUPPIO	E	O	A	C	O	C	A	C	A	A	6.78	7.24	
1801105003	GURU PRAJAD SAHOO	E	O	B	NA	B	B	E	B	B	O	7.23	8.05	
1801105004	KAUN BHABAT BHILAIN SETHI	E	O	C	NA	E	B	C	E	A	A	6.75	7.48	
1801105005	SHAKYI AYE KEE	E	O	A	NA	E	A	O	A	O	E	7.08	8.43	
1801105006	SURMAN MOHANA	E	O	C	NA	E	A	B	A	C	B	6.88	7.57	
1801105007	SUNITA GADAKHARA	E	O	B	NA	C	A	B	C	C	O	6.4	7.67	
1801105001	BHABANI SHANKAR BARIK	E	O	NA	E	C	B	C	B	C	A	6.43	7.57	
1801105002	SARFARAZH BEHERA	E	O	NA	NA	C	E	B	A	C	A	6.4	7.52	
GRADE	FLUID DYNAMICS	HEAT TRANSFER	MASS TRANSFER I	ORGANIZATIONAL BEHAVIOUR	POLYMER TECHNOLOGY	PYTHON FOR ENGINEERS	FLUID DYNAMICS LABORATORY	MASS TRANSFER LAB	HEAT TRANSFER LAB	Essence of Indian Traditional Knowledge	SGPAObtainedPoint			
O	13	14	3	1	1	0	18	4	53	0	9 <= SGPA <= 10			
E	7	27	10	A	56	6	30	0	0	0	8 <= SGPA <= 9			
A	1	9	12	17	20	9	12	11	63	0	7 <= SGPA <= 8			
B	16	1	21	1	1	18	1	17	0	0	6 <= SGPA <= 7			
C	10	0	10	0	5	0	0	10	0	0	5 <= SGPA <= 6			
D	0	0	0	0	0	0	0	0	0	0	4 <= SGPA <= 5			
S	5	0	0	0	0	0	0	0	0	0	3 <= SGPA <= 4			
M	0	0	0	0	0	0	0	0	0	0	2 <= SGPA <= 3			
APPEARED	61	61	61	61	61	52	9	63	63	63	1 <= SGPA <= 2			
FAIL	0	0	0	0	0	2	0	0	0	0	0 <= SGPA <= 1			
PAKES	61	61	61	61	61	50	63	63	63	63	0			
PASSER	100	100	100	100	100	96	100	100	100	100	0			

CHEMICAL ENGINEERING

CHEMICAL ENGINEERING																
REGNO	NAME	MONTAGE	DESIGN	PROCESS	REACTOR	REACTOR	REACTOR	SEPARATION	SEPARATION	PROCESS	REACTOR	REACTOR	REACTOR	PROCESS	GRADE	MARK
		O	E	NA	A	E	O	E	A	O	E	O	E	A		
180110018	ABINAVI SRI	O	E	NA	NA	A	E	O	A	O	O	O	O	E	7.4	7.0
180110023	ADITYA PRADHAN	O	A	NA	NA	A	O	A	O	O	O	O	O	E	8.21	8
180110033	ADYA KANWAR	O	O	NA	NA	A	O	NA	O	O	O	O	O	O	8.63	8.6
180110055	ANAND BHANJA	O	E	NA	NA	E	O	O	O	E	O	O	O	E	8.63	8.6
180110087	ALISHA DAS	O	O	NA	NA	O	O	O	O	O	O	O	O	O	8.45	8
180110042	ANAMITA BANIK SAHOO	A	O	NA	NA	O	O	NA	O	O	O	O	O	O	8.68	8.68
180110066	ANANT ABINAVI MOHANDAS	O	O	NA	NA	O	O	E	O	O	O	O	O	O	8.42	8.8
180110076	ANUSHEKH MOHANTY	O	E	NA	NA	A	E	A	E	E	E	E	E	E	7.64	8.8
180110079	ARISHA SANKHAR	O	E	NA	NA	O	E	NA	O	E	E	E	E	E	8.53	8
180110100	ANITA KUMARI PANDI	O	O	NA	NA	O	O	O	O	O	O	O	O	O	8.78	10
180110120	ARAVI PRASAD DAS	O	NA	NA	NA	E	O	E	O	E	E	E	E	E	8.4	8.2
180110118	ARUNABE SAHOO	O	O	NA	NA	O	O	NA	O	O	O	O	O	O	8.15	8.6
180110138	CHANDRANANDA SAHOO	O	A	NA	NA	B	O	A	E	E	E	E	E	E	8.63	8.5
180110148	CHANDRANATH SAHOO	O	O	NA	NA	O	O	O	O	O	O	O	O	O	8.39	10
180110146	CHIRAG JENA	E	E	NA	NA	A	E	NA	O	O	O	O	O	O	7.67	8.2
180110154	DEBAPATI SAHOO	O	O	NA	NA	O	A	O	O	O	O	O	E	E	7.61	9.6
180110157	DEEPA MISHRA	O	E	NA	NA	O	E	O	O	O	O	O	O	O	8.45	10
180110178	HANSHIKA MISHRA	O	O	NA	NA	O	O	E	O	O	O	O	O	O	8.65	10
180110186	HIRATI BISHAL	O	O	NA	NA	O	O	O	O	O	O	O	O	O	8.61	10
180110214	KALPI KISHOR	O	E	NA	NA	A	O	O	E	O	E	E	E	E	7.81	10
180110237	APARNA MOHANTY	O	O	NA	NA	A	O	O	O	O	O	E	E	E	8.88	9.8
180110242	MANOJGITA PANDA	O	O	NA	NA	O	O	O	O	O	O	O	O	O	8.15	8.8
180110253	MANOJ SAHOO	O	O	NA	NA	E	O	O	O	O	E	O	O	O	8.25	10
180110248	METABANDHU BEHERA	E	O	NA	NA	O	O	O	O	O	O	O	O	O	7.71	9.5
180110290	P VANISHA PRIYA	O	O	NA	NA	O	O	O	O	O	O	O	O	O	8.03	9.5
180110298	PARAGMOHANTY KUNJITA	O	E	NA	NA	E	O	E	O	O	O	O	O	O	7.97	10.8
180110315	PRADYUMN SAHOO	A	O	NA	NA	A	O	NA	E	O	O	O	O	O	7.81	9.5
180110323	PRANAV CHANDRA PRUSTI	O	E	NA	NA	O	O	O	O	O	O	O	E	E	7.63	10
180110344	PURUSHOTTAM KISHORA	O	O	NA	NA	A	O	O	E	E	E	E	E	E	7.16	8
180110352	RAJESH MOHANTY	O	O	NA	NA	A	O	O	E	E	E	E	E	E	7.81	9.5
180110354	RAJANIKANT SAHU	O	E	NA	NA	A	O	O	E	E	E	E	E	E	8.26	9.7
180110376	RENU PANDA PANDA	O	O	NA	NA	O	O	O	E	O	O	O	O	O	8.05	10.5
180110381	YASODARA BEHERA	O	O	NA	NA	O	O	O	O	E	E	E	E	E	7.87	9.5
180110408	SATYAJIT BEHER	O	E	NA	NA	E	O	O	O	O	O	O	E	E	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
180110418	SATYAJIT BEHERA	O	E	NA	NA	E	O	O	O	O	O	O	O	O	8.18	
1801																