

Enrollment No	Batch	Phy (Total 60)	Chem (Total 60)	Math (Total 60)	Grand Total (Total 180)	AIR	CLR
1062722360003	KNTYW246A08	37	27	48	112	314	2
1062722360008	KNTYW246A09	27	25	12	64	1330	19
1062722360018	KNTYW246A09	9	6	6	21	2471	35
1062722360025	KNTYW246A09	22	5	17	44	1959	29
1151722460009	KNTYW246A08	27	20	33	80	860	13
1151722460016	KNTYR246A01	25	7	23	55	1603	24
1151722460018	KNTYR246A01	20	23	26	69	1173	16
1151722460019	KNTYR246A01	0	0	12	12	2593	37
1151722460022	KNTYW246A08	27	16	26	69	1173	16
1152722460011	KNTYW246A08	37	37	20	94	567	8
1152722460012	KNTYW246A09	22	20	48	90	634	9
1152722460019	KNTYW246A08	3	24	14	41	2054	31
1152722460026	KNTYW246A09	31	19	34	84	743	11
1152722460036	KNTYW246A08	24	19	10	53	1672	26
1152722460039	KNTYW246A09	0	0	0	0	2733	40
1152722460054	KNTYW246A08	17	9	17	43	2000	30
1152722460057	KNTYW246A08	4	3	6	13	2573	36
1152722460065	KNTYW246A08	27	24	21	72	1092	15
1152722460077	KNTYW246A08	5	20	21	46	1891	28
1152722460085	KNTYW246A09	3	18	39	60	1455	22
1152722460134	KNTYW246A08	12	9	37	58	1513	23
1152722460137	KNTYW246A08	18	0	37	55	1603	24
1152722460150	KNTYW246A09	47	35	51	133	131	1
1152722460171	KNTYW246A08	27	27	34	88	666	10
1152722460176	KNTYW246A08	27	25	52	104	409	5
1152722460181	KNTYW246A08	19	19	25	63	1365	21

Enrollment No	Batch	Phy (Total 60)	Chem (Total 60)	Math (Total 60)	Grand Total (Total 180)	AIR	CLR
1152722460198	KNTYW246A08	22	17	43	82	801	12
1152722460224	KNTYW246A09	35	19	51	105	398	4
1152722460243	KNTYW246A09	38	28	43	109	353	3
1152722460244	KNTYW246A09	0	0	0	0	2733	40
1152722460248	KNTYW246A09	12	24	33	69	1173	16
9052722240005	KNTYW246A09	0	0	35	35	2199	32
9052722240025	KNTYW246A09	15	8	7	30	2309	33
9052722240028	KNTYW246A09	18	18	28	64	1330	19
9052722240049	KNTYW246A09	0	4	0	4	2729	38
9052722240061	KNTYW246A09	36	37	22	95	548	7
9062722260011	KNTYW246A08	23	14	36	73	1061	14
9062722260017	KNTYW246A09	8	21	0	29	2333	34
9062722260038	KNTYW246A09	-2	-1	7	4	2729	38
9062722260044	KNTYW246A09	24	-1	30	53	1672	26
9062722260067	KNTYW246A08	35	21	44	100	451	6