																				<u> 50</u>	AUG Z	1 01.1	<u> </u>	
E001 Universi	ity of	Visve	svaray	a Colle	ege of	Engine	eering	Banga	alore (	( PUBL	IC UNI	<i>7</i> .)												
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	9684			7993			10578			4868			5660			4757	6053	6502	25239		_			3089
Intelligence	7001			,,,,		0_00											0000	000=	1-0-05	00770		1 - 0 0 - 7		
AR Architecture	265			457			203			242			230			198		488	499					
CE Civil	69263			73001	84647	81829	74438		107808	65915		70221	67681		69405	48502	54450	67191	93280	93824	101995	96958	124574	1231
CS Computers	7386		8647	6525	7849	7538	8757		11860	3932		5378	4259	7918	5387	3649	7474	5233	22271	26105	26934	22395		2399
EC Electronics	10362		17032	11077	16068	12339	16034		40511	7689	19963		8029		12705	6692	12990	11437	41942	49110	44785	33883		3481
EE Electrical	29282	51745	34616	27775	29180	36728	30548			22784			22227		27148	17218	26911	26679	63753	69479	75273	57012		6651
IE Info.Science	8105			7779		8256	11768	30724		5476		6357	5187			5039	9396	5825	29554		35459	28492		3072
ME Mechanical	62351		62431	71359	71843	74639	75759		79777	50421		64283	54690	59602	63644	43012	50158	59373	106524	123898	123592	113865	134425	1178
E002 SKSJ	T Trat		of En	-incom		L Bangal																		-
E002 5 K 5 U																								
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STE
CE Civil	96044				122670		101369			93515			97068		105063									1297
	17352		17847	21675			28805		39782	15587		19050		20485		14614		17116				28860		
EC Electronics	35951			33200						29037			27194		34592			30697				63305		8013
	162078			141129		149049		1	-				139860						186271			220614		
TX Textiles	150513		170257	166614	172706	168313	173665	-	I	156846			148554			141707	155328	157882	198936	231388	231502	201001		
E003 B M S Co	ollege	of En	gineer	ing Ba	asavan	agudi,	Bangalo	ore																
	1G	1K	1R	2AG	2AK	2AR	2BG	 2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STI
CE Civil	56425			47288		52000				35070			37691		65223		51692				_	68114		
EC Electronics	8026		11264	5022		6916	6731			2260				11984	03223	1873	5867		24274			30355		3763
EE Electrical	8704		31018	18276		23820				10182			9150		12800	5093	15907							
IM Ind. Engg.	32227		31018			62496			67492			56506			12800	24885						117571		
Mgmt.	34441			21361	519/2	02490	45147		0/492	2/000		36306	31224			24005	309/2	40320	110/03	142095	1439/2	11/5/1		
ME Mechanical	27614		<b></b>	38582		42973	46818			23102	81676	38686	21721	<b></b>		13963	47628	32894	87250		124646	114054		1606
E004 Dr. Ambe	dkar T	netit	ute Of	Techno	പ	Banga	lore			<u>l</u>	Į.	Į.	ļ.		Į.	Į.		ļ.		<u>l</u>		ļ	ļ	
HOUT DI . MILDE											_	-				1						1	1	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
	122228					117889				95172			93510		115908									1399
		20322		12216		13099				10307			10865		13282			12334				30712		3724
EC Electronics	25626			24881		28652		-	52075	20718		21728			23363					58567		62476	66880	6289
EE Electrical	47309			39832	42718					33025		35124						34499				74972		
EI Elec. Inst.	53528		74970	60597		64883	69456	182632		50894			50705			49817	53636	60313	142874	191423	180407	132710		
Engg ET Elec.	41390		I	48937		55282	46334		106840	35098	47659		36637	I	T	32864	38949	38226	107386		115572	80014	I	1036
Telecommn. Engg.	11330			10557		33202	10331		100010	33030	17033		30037			32001	30343	30220	107300		113372	00011		1030
IM Ind. Engg.	66342			71835		109332	113763			68039			69508			64349	90413	80363	149293		181259	139036		
Mgmt.	110406		1.00000	1 00500	10000	1 0 4 1 0 3	110004		1 4 2 2 2 1	0000		100000	100055	1	111500	02022	105060	100646	4	1.60055		1.53401	010445	0001
ME Mechanical	112406		122309	102503	103820	104183	119894		143381	87873		100709	90957		111529	83833	95068	100646	155793	168057	176155	173421	212445	2291
E005 R. V. Co	ollege	of En	gineer	ing Ba	angalo:	<u>re</u>																		
1	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STI
AI Artificial																								
Intelligence																								
BT Bio Technology	19438			12939	23528	32662				8563			12721			5881		13770	44128		61454	45191		
CA CS (AI, Machine	1387			1348		1802	2133			716			1098		1780	530	2072	1344	8163	9060	9040	10999		1238
			l <b></b>	22106		24210	12000						17407	40055		11400		26756	24012		40550	61060	1	
Learning)	07000			23186		34312	12999		42506					49255		11408			34913			61968		
CE Civil	27080								43596	12855						8603		11727	24059			36539		
CE Civil CH Chemical		43342		16779		1000	30556					0.4-	0-1		000	~ ~ ~	4444	004	44 04	4040	C 4 = 2	E 4 6 6	1 2 2 2 2 2	
CE Civil CH Chemical CS Computers	636	43342	3282	16779 938	3982	1009	1068			563		941	854		933	290	1119	894	4131	4849	6453	5499		
CE Civil CH Chemical CS Computers CY CS- Cyber		43342		16779			1068					941	854 1234		933	290 604	1119	894 1716	4131 9570	4849		5499 12514		
CE Civil CH Chemical CS Computers CY CS- Cyber Security	 636 1652	43342	3282	16779 938 1901	3982	1009	1068 2156			563 1681			1234			604		1716	9570		18988	12514		1566
CE Civil CH Chemical CS Computers CY CS- Cyber	636	43342  	3282	16779 938	3982	1009	1068	 25997		563											18988			1566
CE Civil CH Chemical CS Computers CY CS- Cyber Security DS Comp. Sc. Engg-	 636 1652	43342  	3282	16779 938 1901	3982	1009	1068 2156	 25997		563 1681			1234			604		1716 1795	9570 7857		18988	12514		708 1566  2310

E005 R. V. College of Engineering Bangalore

E005 R. V. C	ollege (	of Eng	gineer:	ing Ba	angalo:	re																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
EE Electrical	7711		14418	8814			8086			5643		7154	3455			1105	12269	5851	25484			23041		
EI Elec. Inst.																								
Engg																								
ET Elec. Telecommn. Engg.	5309		18144	5769		12684	12805			3938	29054		4303			1240		8330	30853			28258		
IE Info.Science	1499			1392	5079	1653	1301		T	1179		T	1090		1492	489	1688	1398	7098	18206	9460	9647		12532
IM Ind. Engg.	16653			26703		33510				15870			24945			13536						74755		
Mgmt.						1000-0									1				10-0-7		7 0 2 0 0			
ME Mechanical	11574			16158		20191	13964		21456	6229			12340			3958	32152	17179	44415	55420	51920	61778		64188
SE Aero Space	8775			5664		6852	6919			2444			5981			1809	10915	4122	21939		60164	17281		
Engg.			<u> </u>				<u>I</u>		ļ			ļ					<u> </u>	<u> </u>	1		<u> </u>	<u> </u>		
E006 M S Ram	aiah In	stitut	te of :	<u>[echnol</u>	Logy 1	Bangal	ore																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AD Artificial Intel, Data Sc	2690			5403		5711	3512			3578			3791			2547		5641	21899		32167	13531	41216	
AI Artificial	5350			5360		6896	6458			3353			3075			2861	3447	4397	19687		22097	16813		
Intelligence AR Architecture			l			T	1		T			1			T		l	l	T		l			T
BT Bio Technology	20626			21812			22650			17759			21224			10082	43460	16215				54406		
CA CS (AI, Machine				4915		5534	3506			2504			3031		4741	2256	3433		17734		-	15559		22302
Learning)	4236			4913		3334	3306			2504			3031		4/41	2236	3433	4011	1//34	29123	2/21/	13339		22302
CE Civil	33943			41581		60488	47510			35126			39466			29770	56813	38999	47261		87623	64928		
CH Chemical	40528			31515		37698	42170			24480			20611	26774		18616		27194	62182		81913	37549		
CS Computers	2330			3089	5210	3258	2300		5976	1941			2363			1254	2687		10414	19248	14747			13873
CY CS- Cyber				5200		7586	4296			3576			3825			2382	7166	_	19046		35785			
Security				3200		,,,,,				3373			3023				, 200	3272			00700			
EC Electronics	6799			6358	10112	7170	7203			4058		8103	3759		6068	3268	4391	5606	26964	28765	27461	29420		34278
EE Electrical			19580	12264			9976		72517	9258	29298		9400			5220		9211	43666			33215		
EI Elec. Inst.	16979	65522		14370		25202	16611			15002			9658			6969		19609	64532		91375	62909		
Engg									1			1												
ET Elec.	14611		33996	12262			14625	145515		9154			7072			4274		16588	52810		71685	49756		
Telecommn. Engg. IE Info.Science	4889			4680	5810	6938	5141		I	2507		4731	2940		4514	2241	5573	2052	19513	26549	20700	10027		25994
IM Ind. Engg.	31155			50595	2010	0936	2141		148036			4/31	45116						112562			109445		23994
Mgmt.	31133			50595					140030	32311			45116		74024	202/5	03319	33311	112362			109445		
MD Med.Elect.	74739			40946		78368	48685			44119			43586			32115	75344	49738	101570		111707	119381		
ME Mechanical	32386			32261		44504	32530			26292		38371	28351			15760	38490	32039	81362	114210	134294	95454		115501
SE Aero Space				17252	30038		9066		25720	7936			8768			6488	18477	14777	44587			25614		39929
Engg.						l									l				-					
E007 Dayanan	da Saga:	r Coll	lege of	Engir	neering	g Ban	galore																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AE Aeronaut.Engg	20572			19983		25736	23909			19063			19859			17436	23034	17814	49690		64411	44603		
AI Artificial	7375			7141		8542				5586	11616		5472			4962		8485	30377		34357	34369		
Intelligence AU Automobile	98430		I	66363	120225	i	81817		151281	53832		T	55215			48842	69486	56595	121808		141867	160948		T
BT Bio Technology	25508			29866			45324			32413			28868				58842					83332		
																			47250			46351		
CB Comp. Sc. and Bus Sys.	11603			13766									7983			7198	21/50	10640	4/250		66456	46351	70152	75202
CD Computer Sc.	14654		33259	13856			9651			8708		18396	8521			7878	22427	13668	49263			51428		
and Design						I	<u>-</u>		<u> </u>		<u> </u>				I		l	1	1		<u> </u>			<u> </u>
CE Civil	103403			102846	108086	119376	114786			84624			76845		96135	65608	81980	93359	129508	158374	137030	122691		152710
CH Chemical	39337 1	19398	131830	43637			48016	147955	88516	45679			39364			33660		36430	99618			106036		
CS Computers	8404		9108	6953	9948	7581	9044		10974	5183			4754		5943	4024	8764	5882	26230	31957	31261	30190	37113	31510
CY CS- Cyber				8945		9841	15791	33606		6822			5927			5271		7782	33945		62798	35462		
Security			1		<u> </u>	1	1	<u> </u>	1	I	I	1		<u> </u>	1	<u> </u>	1	<u> </u>	1	1	1	I	<u> </u>	

E007 Dayanand	da Saca	ar Col	lege o	f Engi	neerina	Ranc	alore													<u> </u>	1100 1	1 01.11		
E007 Dayanand	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3вк	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
DS Comp. Sc. Engg-	8884			7632	2AK	8996	9332	2DK		6191			6406	11218	3BR	4890		8444	36061					
DS Comp. Sc. Engg- Data Sc.	8884			/632		8996	9332			9191			6406	11218		4890		8444	30001		53914	22020		
	12525		13985	13944	18347	15299	16348		21879	9542			8784		14256	7567	16361	13615	55805	64211	61396	48824	58763	51184
	22396			28640			42671			22735			22754		30314				76668					76281
	30892			33893			28103			25699		29182						27216			117676			
Engg	30032			33033			20103			25055		25102	25520			21101	30111	2,210	37130		117070	07512		
	24117		43561	28384		36558	27768			20106			20835			15909	38197	27542	98770	163220	109735	89532		141114
Telecommn. Engg.																1								
IC CS-IoT, Cyber Security	18589			13236			16073	50708	25864	7614		9240	7482			6771		9165	52704			36991		
IE Info.Science	10369			8547	19064	9916	11724			6244			6493		8111	5430	10969	8058	37041	59957	39224	39233		39322
MD Med.Elect.				76317	125501		80320			51289		116867	46753			46746	95135	79687	130642			194798		21544
ME Mechanical	38989			68035		72923	58052			45961			44982	77926	79586	36593	70478	65111	128249		171313	155479		18002
RI Robotics and AI	19375			16945						11731			14634			9578		14527				15040		
E008 Bangalor		ituto	of To	1		galore							1				1	1			1			
E000 Bangaror																T	I	I	I I					
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	9089			9592		11149	10906			6827			6321			6117	10062	9554	37299		41933	38112		
Intelligence CE Civil	85571			112071		102626	86550			00130			00051		11100	78905	00204	07100	140500	166001	162606	138909		18847
										80132			89071											
CS Computers	9822		10731		10065		10775		14436	6413			6230		8671	5540	9953			45214		31652	39630	32304
DS Comp. Sc. Engg- Data Sc.	12799	21889		10375		12911	16061			7928			9194			7721		9718	42564		57777	35922		
	19393			15530	21807	18427	28505			10805			11082		15228	9480	18942	14117	62422	79054	78941	62605		64332
EE Electrical			58018	30758						25824			19990			19718	37247	25758	79222		85347	78070	113664	
EI Elec. Inst.	26214			41101			43167			34768		57609	29680			25109	38852	40619	120169			122389		
Engg																								
ET Elec.	29739			30356			37898	153865	48248			35261	25648			19130		33339	99509			116492		
Telecommn. Engg.																								
	24727			26227			40387		149701		39112	30476	26038			18938		24631	96251			81500		
Design) IC CS-IoT, Cyber	14573			15184		17524	21425		<b>—</b>	11276	<b></b>	l	10879	26085		8997		15721	64261		65179	57851		
Security	113/3			13101		1/321	21125			11270			10075	20005		0337		13/21	01201		03173	37031		
IE Info.Science	11499			10662	17210	10866	15730			7558			8366		12652	7360	16705	9728	51782	71108	63553	42807		42889
ME Mechanical	57321		115460		103002					57794			58415				78324	85541	146999		168250	185058		191446
RI Robotics and AI				19411			31306			13572			14923					19268				64521		
		/D.	! P-	1									1			12002	1	1-2-00			1000	0 - 0		
E009 PESUn						angalo								1			1	1						
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AM B Tech in AM	6987		7869	5290	10297	7012	7830		10654	3085		5468	3008	9961	4882	1763	9398	4839	27512	30385	48891	32335	33425	38436
AR Architecture	196			149						99						60		429						
BB B Tech in EC	10089		15093	7947	14776	11550	11471		14098	5101	13633	9371	5223		8621	3018	11368	8254	38888	65409	65763	46303		52279
BJ B Tech in EE	16634		19070	14467			22494	106119		5687			7690			5037		13000	59225		75243	48731		
BO B Tech in BT	30879			25542	52586	58474			40743				16942			10425		26265	68829			18040		
BW B Tech in CS	4030	9465	7447	3187	9994	4623	5889		6750	2005		4045	1940	6337	3911	1247	5557	3453	18840	21207	36632		29081	29644
DB B Tech in ME				28118			30435			21154			25363			9117					155130			
E011 MVJCo	ollege	of End	l Tineer	ing B	angalor	·						1												
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	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
	79585	1		70724		72429	77883	-		54182			51340			50934	58185		122148	127158				15979
AE Aeronaut.Engg				26460			29209			22455		25844	22564	27738		22166		23838	65633		74055	54089		
AI Artificial									•	•	•	•	•		•	•		•						
AI Artificial Intelligence											1													
AI Artificial Intelligence CD Computer Sc.		 109783		37152		38462	40985						30451			28886		30348	106033		117522	96831		
AI Artificial Intelligence CD Computer Sc. and Design	33790	109783		37152							1													
AI Artificial Intelligence CD Computer Sc. and Design CE Civil	33790	109783		37152 112782	!											88679	96194	110434	153769					
AI Artificial Intelligence CD Computer Sc. and Design CE Civil CH Chemical	33790	109783		37152 112782 58922							1					88679 35416	96194 82576	110434 65269	153769					

E011 M V J Co	ollege (	of En	gineer	ing Ba	angalo	re																1 01.1	<u></u>	
2022 11 1 0 00	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
DS Comp. Sc. Engg-	28114			28321		29510				25704	_		27086			25641			69059			55135		
Data Sc.	20114		23232	20321		29310				23704	1//11		27000			23041		23902	09039			33133		
EB EAT				34804		45831	69414	216975		35361		42507	35829			34528		38501	112114			142563		
EC Electronics	37560			34214	48050	38388	53644			32831			32175		34626	31195	39616	34091	95284	117365	111420	130637		135236
EE Electrical				50370					126588	48567						43407		50574	116743			82144		
EV EC Engg(VLSI	75445		80300	50887			78202						42425			42363		42714	135447		174153	135848	210124	1
Design)							l			1	1	1	1 1				1	1	1		I	1		
IE Info.Science	31595					33324	41462			26498			27116		29266		32531				108610			87482
	129342			101277					273690							93205			133369			223165		
OT Industrial IOT				93253	-				235381							81278			3137795			235763		
SE Aero Space	49573			53507		76228	67921			54612			58209			44582	64990	60901	80165		112709	112759		
Engg.			• •																					
E012 Sir M.Vi	sveswa	raya .	Instit	ute or	Techno	отоду	Hunase	maran	<u>analli</u>	,Banga.	lore,													
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	20728			16447		21275	25958			14483	32675		14278			12912		14260	44631		55337	39586		
Intelligence BT Bio Technology	49106			37825		49000	70460			37574		<b></b>	38976			30859	76010	27250	78737		161500	3100059		1
CE Civil	91700 1			120330		130159				93115			94064			85307			155107		160183			
CS Computers	19024		21730			19094			31354	14389			13784		15982				52806			41941		
DS Comp. Sc. Engg-	22720		21/30	20707			20347		31334	14309			16222		13962				60319	36074	01044	65746	4/411	40003
Data Sc.	22/20			20707	25355	2/154						10903	10222			10100	25226	10027	60319			05/40		
EC Electronics	26753		27436	23106		28486	32678			20030			21469			19614	24316	23149	76044	110501	82247	72528		95114
EE Electrical	45118			40822	66039	57412	49904			39439			38534		54705	37943	49456	49985	112479		126299	94969		137231
ES Electronics and Computer				31655			36524			26665		32886	25701			25370	48802	30300	119508	121428	150751	134316		
_	22753		36438	19690			28508			19702			18471	33566		17426		22507	79247		99874	63435		
IE Info.Science	23370			19381		22408	23230			16513			16703		18949	16336	22681	18816	71150	105223	75312	61443		67846
ME Mechanical	97286			89008			83731	167353	198300	80670		96155	82385			74427		94481	168588			207270		
RI Robotics and AI	35935			26874		39611	34859			23746			27114			23652	39498	28985	81091		137546	96142		
TC Telecommn.	60832			62733			70051			49574			44131			41544	71066	65587	146396			103806		
E013 Ghousia	Engine	ering	Colle	ge Ran	nanaga	ra			•	•		•				•			•		•	•		•
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR
AI Artificial	98321			102710		104401	_			73426			70650			67004						7117285		
Intelligence			1									<u> </u>						ļ.						
CE Civil				174817							142089					138219			188368			225419		
CS Computers	98642			102978						79393			82200									126268		136728
CY CS- Cyber Security			104081	98907									91715			85461		97139	129551			139635		
	114040			106873		108774	95472			79941			99221			77024	89479	79929	187352		195686	122922		
EE Electrical				117630									116106			104150			7172251			227370		
	110887			106084		123682	95661			93245			102647			93232			189959			165193		238629
ME Mechanical																								
RI Robotics and AI				119737						106820		112816				101377		101488	3119851					
E014 S J C Ir	nstitut	e of '		ļ		allapuı	r		1	1	I	I			<u> </u>	1	1	I	ļ	<u> </u>	1	Į		ļ
	1G		1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	scg	SCK	dan	STG	STK	STR
3D 3		1K									_										SCR			
AD Artificial Intel, Data Sc	49519			47312			55267		//840	44599		40950	52370			44460	34609	4345I	104762			135686		
AE Aeronaut.Engg	70137 1	21981		65965												52874		69238	85817			101080		
CA CS (AI, Machine				46220			41237		75421	40437			43772									109699		
Learning)						<u> </u>																		<u> </u>
CD Computer Sc. and Design	61635			83810			75868			61077			76376			60210			152297			145064		
	142745			139797		176892	131029			119126	189274		157610			116537	<b> </b>	134544	211169		217474	177279		

E014 S J C Institute of Technology Chickballapur

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	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CK Civil Engg				176855						189914						155384		230140	187666					
(Kannada)													1											
CS Computers	44265					51913				34548			37084									102756		109430
EC Electronics	78934				92356					63229	I		69360					64025						168488
IE Info.Science	57597			56916		74180	52056			49937	I		49787					49615			149608	115618	223355	5173472
ME Mechanical				113659							I	123916	109278			108268	121772	117382	180028			177830		
SE Aero Space			107478	51381			91542				I					47751		51002	57137			56445		
Engg.			-		-				-					-										
E015 Dr.T.Th	immaiah	Inst	itute (	of Tech	nnolog	y BANG	GARAPET	' -TQ 1	kolar I	Distri	<u>t</u>													
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CA CS (AI, Machine	115808			103451		112561	93109			90540			106681			81240	117400	87338	109074	218430	222775	151314		
Learning)																								
CE Civil											-								-					
CS Computers	106971		115374	111954	114494	118361	120948			97354	I	106364	99265								174832	150916	154029	9155303
EC Electronics	131735			106896		122441				103650			104926	116838				119527			216213	178095		
EE Electrical			172297	134881			153819			129488						118745		129498				224451		
ME Mechanical				177548			161811			176976			174693					168358				225131		263260
MI Mining				164413							-	179024	<u></u>			125847	176575	173659	208696			194222		
Engineering	'						<u>'</u>			•			•							•				
E016 Siddaga	nga Ins	titute	e of T	echnolo	ogy T	<u>umkur</u>																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AD Artificial	18124		19096	12596			20007			10594		13253	10764	18983		10399	16866	11564	49341			34460		
Intel, Data Sc																								
BT Bio Technology	66411			51514					249728	37268						35540	56589	45371	114539			82126		
CA CS (AI, Machine	12835		16250	12169			19357			9674			9470			9293	15044	10487	41504	88271	54857	30193		
Learning)	0==10		1	100=00					1	04.0==		0=010	100150	1	1		01000	05050						
CE Civil	97710					105169				81275		87218						86269				111751		
CH Chemical	85514			93525		106675				72597			57850									162789		
CS Computers	10899									6923			7341		9369	6798	8617		34124			25350		32887
EC Electronics	17832			16239		17354				11607			12575					14904				49297		
EE Electrical	23516			27949		29807				25042	-			28233			27704	29394			86698	56822		
EI Elec. Inst.	40800		66923	37098		43734	31878	89729	81047	31623			30782			29549		38667	96972			81512		
Engg ET Elec.	23984		l	29376		34629	40510			26787	40318		21911	l	27919	20598		27376	76678		98437	75176		T 1
Telecommn. Engg.	23301			23370		31023	10310			20707	10310		21711		2,313	20330		2,3,0	70070		30137	73170		
IE Info.Science	15415			11902		12123	15359			8806			9255		10815	8800	11516	10252	52734	62551	55997	33116		34844
IM Ind. Engg.	59906	257779		93110			92096			66352		90943	59411			58983		72025	177473		191003	125184	180053	3
Mgmt.			1										1	1	1	1								
ME Mechanical	76832			79715	103936	110761	94132		104314	68916			69224			67295	73171	85993	163774		206886	162704		232678
E017 Sri Sid	dartha	Insti	tute o	f Techr	nology	Tumkı	<u>ır</u>																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	43628			44950		54858				41768			38190			37341		40474				69991		
Intelligence																1								
BM Bio Medical	:	181299		80732												73479		76779	121300			204361		
CE Civil				123316			131976			120936	-		131218			113449	138133	139991	180212		188167	197750		
CS Computers	39408			53227	61421	55602	41264			41246	-		44630		48569							109778		140253
CY CS- Cyber	65176		95278	63756									52821			45011	60505	56005	117839		133795	83679		
Security					I	1	100==			10====		I	1465=5	I					001=-	·	I	 		
DS Comp. Sc. Engg- Data Sc.	61828		66492	60834			48073		98980	49512			43156			42415	54002	44477	90172			57350		
EC Electronics	58979			66984	72571	73944	72210			58779			59840		62448	57067	62265	61645	132322	136696	158913	116302		134226
EE Electrical	85191			95713			102246			82721			86854									137771		171304
ET Elec.	98609			102473			113260		157066				89661					94001				160413		
Telecommn. Engg.	70009			±02±/3	1	1				20039			0,001			01003	2222	24001	-09904			T004T3		
<del></del>	_																							

E017 Sri Sid	ldartha	Tnati		f Togh	nology	Tumkı														<u> </u>	HOG Z			
EUI7 SII SIO								0.5		220	22		250	25	255		<i>α</i>	- C1				_ a=a	a m	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
IE Info.Science	49878			57823		61773				51478			49437			44901	48433		112084			105772		
ME Mechanical				115738		176665				119180			125824			112683			7192082		201872			
RI Robotics and AI	80695			76467			90160			65919		96868	64813	104298	3	56025		81493	164061		169619	111769		
E018 Kalpath	aru In	stitut	e of T	echnol	ogy T	<u>iptur</u>																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	93899		106781	81432	84611		82602		113988	78342			79331			77870	83851	78160	120535	<u> </u>		117793		
Intelligence		J	1	L					1	L			h			L = 2 2 2 2	I.	L	10110	_1	101-0-1			
CE Civil	179189			188839		200968				165293			182949			158833			214367			1736542		
CS Computers	82069					103236				69811			66531		70905						3165309 209150			147370
EC Electronics	95030 110729			104200		111840				94071			93078		93706				168976		178728			232255
IE Info.Science ME Mechanical				83745		110741				76850			74327 175005			170731								
ME Mechanical	175272	2		197506			222330					201613	1 / 5005	527861	Ц	1/0/31		185041	1240243	3		256300		
E021 Sri Jay	achama:	rajend:	ra Col	lege of	f Engi	neering	g(Const	. of (	JSS Un	iv.) M	lysore													
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil	49180			63197		70257	92774	242263		52166		75021	56729			47394	57091	60639	83457		114011	103366		
CS Computers	6255			4067		7060	6370			2983			3418			2807	6150	4642	12998		15256	12769	25565	22806
EC Electronics	9848			8655		10403	15139			6308			6329	14542	9461	5525	7725	9267	29534		42153	26418		32966
EE Electrical	21034			24251		31569	19201		45444	16571		21951	20525			16055	24357	18613	49724	77549	77959	57283		
EI Elec. Inst.																								
Engg	20066	T	1	122685	120004		E016E		h = 6006	100454		1	05000		1	10005	26624	126066	106045	406226	0000	100105		10000
EL Electronics, Instr. Tech.	28966			33675	39984	55677	50167		176299	20454			27933			19997	36634	36866	86945	106330	87546	109135		120735
EN Environmental	76888	102302		93555		99954	121336			80682			72162		120696	67232	68086	78588	146764	<u> </u>	166830	148795		214971
IP Ind.Prodn.	91557		130664	98859	141010	135955	126577		135994	78831			85391			78457	88041	95352	165432	174995	172202	152305		
ME Mechanical	60735		88153	46639	74924	56210	53875			37735		56875	39196			37387	46808	48264	105574	115531	138713	94817		
PT Polymer Tech.	140563	3		116063		139603	99457			92888	159796	5	103409		151858	87292	134185	114678	3170330		187814	175709		
E022 The Nat	ional	Ingtit	ute of	Engine	eering	(SOUTH	CAMPITS	S) Mvs	sore				I.	1	1	1		1		I.				
2022 220 2140						,															T			
a= a' '1	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil	104972		14000	92991			106191			85996			83292						113965			137232		
EC Electronics	10864	1				15394			45458				10452								50312			122046
ME Mechanical	57801			45342	70769	73309	69455			37504			41184		69137	34684	5/205	4/486	118286	5	138899	112/85		133946
E023 PESC	College	of En	gineer	ing Ma	<u>andya</u>																			
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AU Automobile																								
CE Civil	147354			152457	152814	163129	148623			124503			127929		149306	117597	145143	135396	157790	176467	7179010	179650		198548
EC Electronics	38987			34597		36653	41344		44556	29374			29302	40644		26303	29398	29042	60615		82353	100269		119738
EE Electrical	57657	89281		58286		64178	54641			50132			47834			44150	52660	57942	97565		100562	114709		
IP Ind.Prodn.							-																	
ME Mechanical	138781		141789	138423	152739	165082	153561		267748	118931		132002	122868		133615	112823	145228	131934	1205278	227922	211202	200266	254840	217671
E024 Malnad	Colleg	e of E	nginee:	ring E	Hassan																			
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil	121768			143373		2AK 157927		25K	2DK	96415							_		171100		179379			215362
EC Electronics	47466		52730				40025			32718		+	33329						105336		108946			
EE Electrical	63080		52730			75061				54356		+	62444								174943			 159207
ME Mechanical	145909					142319				123814			128008								236350			
			1	Į.	1	1		1						1		,,	55+5							
E028 Tontada	arya Co	TTege (	ot Eng	ıneerii	ng Gao	dag																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CD Computer Sc.	127226			100607	129202	131580	121019			105738			102964			99036	100137	103442	2204234		235583	210068		
and Design																								

E028 Tontad	arya Col	lege (	of Eng	ineerir	nor Gay	dag																4 04:44		
E020 TOHCAG							200	2DW	200	230	277	230	2 D.C.	2012	200	CM	CIMIZ	CMD	ccc	COV	dan	СПО	CITIZ	STR
CE Ciil	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM 138871	GMK	GMR 143735	SCG	SCK	SCR	STG 237480	STK	
CE Civil	76006			158127 74097		75169			<u> </u>	63288	214129		67209									106651		1100
CS Computers EA Agriculture	76906			82121			84401			134776		 154035			72813	73576		80851				104643		1122
ngineering				82121						134//6		154035	9644/			/35/6		80821	131004			104643		
EC Electronics	94042			83270		94065	79982		<b>—</b>	86107			73674			72059	74604	74773	164896		234077	112095		
EE Electrical				94253					184917	7						92690		92981	176647			178835		
ME Mechanical				182699									188325			181444		186003	235399			249206		
E029 Marath	a Mandal	Engi	neering	g Colle	ege B	elgaum	'		·!		.!	·	.l	·	Į.									-1
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STF
CS Computers	80854			_		88723				94766			75594			71254	71416	77867				144794		1503
EC Electronics	122608			107634			120109			101427			96240			93727						172215		2333
ME Mechanical	212957			195772			170476		1	188439			177304			162381			_					
RI Robotics and A				124607						115308			115255			111469		115607				183040		
	shwara E									113300	<u>'</u>		113233		122501	111105		113007	100255			103010		
EUSI Dasave							2.00	2017	200	23.0	272	220	250	שמנ	ממנ	СМ	CIMIZ	CMD	aaa	COV	d CD	CTC	CTV	STI
CE Civil	1G 134007	1K	1R	2AG	2AK	2AR	2BG 145666	2BK	2BR	3AG 143692	3AK	3AR	3BG 112854	3BK	3BR	GM 90632	GMK	GMR	SCG	SCK	SCR	STG 3149350	STK	2468
CS Computers	21606			24636	114441			43525		22500	·							22539				60265		6384
EC Electronics	38801	40309		33239				43323	+	33483			30450					31229				3 96902		1022
EE Electrical	61202			64855			87688			61113												139392		1022
IP Ind.Prodn.	163696			150397			231645				216344		145516			135383		144655				198324		
ME Mechanical	170412						167478			107727			149831									12590082		
									109372	449055	,	1/34/3	149031		13/901	133993	137090	13/12/	231320	202330	200031	2390002	200300	1
E032 R.T.E	Socity`s	Rura	l Engi	neering	g Coll	ege H	<u>ulkoti</u>																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial				85025			89364		117261	L 96665						80995		86590	117378					
Intelligence			la 40=4=			I	I I		1		1		1			l						<del></del>		
CE Civil				194962						195311						160606			169845			211715		
CS Computers	95179			94845			90884			95106			81413		91492							122131		1445
EC Electronics	121347			108279						116328			102055			100337		105512				140213		
ME Mechanical				181283			269401						181522			172628								
TX Textiles	249967			192813							191875					183207		190323	263082		272718	3234046		
E033 Sri Ta	ralabalu	Jaga	dguru :	Institu	ite of	Techno	ology.	Rane	bennur															
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil	232762			204650			178235			199792			183253			174172		188172				227297		
CS Computers	83113		96682				67383			84318			79443					75718				121863		
EC Electronics	113415			120150			112631			104917			105040									183006		
EE Electrical				134982								151250				118910		119548				154760		
IE Info.Science	105449			113352						108895			93654			92816		99683				160406		2044
ME Mechanical				219035			213020									191267	193241	233992	234279					
E034 Sri Dh	armastha	la Ma	njunatl	heswara	a Coll	ege of	Engine	ering	Dhar	<u>wad</u>														
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3вк	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STF
AI Artificial	27329		43507	19649			22978			22445			17987	24562		16454		16904	58506		112736	61522		
Intelligence			I	I		l = = = = =			1	l 0 = 0 = 1		l la = 4=	10555			10=1==			1 4 6 4 = -1		l	<u> </u>		1
CE Civil	122365						115938			107939						97477		128867				151268		
CH Chemical	1.501.4			87832														55037				140783		
CS Computers	16814			15880			16718			13677			12898		15396							43418		5721
EC Electronics	21277			19918			26334			23358			19474									74501		8180
EE Electrical	34439			37642		58853				38164						30106		43455				1097491		-
IE Info.Science	21570			18973						19337			16606					17809				69250		
ME Mechanical	125223			113564						134302			90291			86377						169408		

E035 Anjuman	Engine	ering	Colle	ge Bha	atkala	, Utta:	r kanna	ada Dis	st													1 01.1	<del></del>	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CA CS (AI, Machine				121353		129416				107517			106374			73388			232928			239831		
Learning)																								
CE Civil	263922			218352															245797			253351		
CS Computers	94024			120047	-	120369	90433		-	110838			100797	'		89974			7173566		202765	179072		224619
DS Comp. Sc. Engg-				127116	I		119184	-	I						115609	111620		111740	234280					
Data Sc. EC Electronics	133913			127183		131167	128024			120046		I	117216	i	I	111012	114215	112000	231754		242722	253420		I
EE Electrical				139823									136199			133214			245117		242/22			
ME Mechanical				236430		<del> </del>							224143			215522			3232132					
RI Robotics and AI				130873						133061						120464			220608					
			1	<u> </u>		Į.										120101			220000					
E036 KLE Tech	nnologi	cal U	nivers.	ity(For	rmerly	KLE D	r.MS Sl	neshagi	iri Co	1.) Be	elgaum													
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
BM Bio Medical				61817										123734		37666		71814	145618			193908		
CE Civil	147338		171273	311146		172225	136889						121070			103328	129898	133097	188989			180948		
CF CS(Artificial				25514			37082			25876			23501			21754	26765	24542	69652		80028	85158		110169
Intel.)	1000==			100000		1	I			· · · · · · · · · · · · · · · · · · ·	<u> </u>	ı I	1	1	100000			105055		<u> </u>	1	<u> </u>		
	122061			83116						105754			70036						161091			197249		
CS Computers	33447				32346					24716			23567		28325				78744					84417
EC Electronics	28130			28019		29218				28661			24765						96264					115765
EE Electrical	50915				48651					45898			41873			41295			135305			152582		
ME Mechanical	129807			104523			128462					89502	84735			84507		88345	239592		242369	266157		
E037 K.L.S. (	Gogte I	nstit	ute of	Techno	ology	Belgaı	<u>ım</u>																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR
AE Aeronaut.Engg	71190			64354			48996			52284			47305		72028		43613		115005			113105		
CA CS (AI, Machine				20037			28414			20348	26257		13420			13411			54524			49667		
Learning)	23230			20037		21133	20111			20310	20257		13120			13111		20333	31321		70770	15007		
	134309	13993	5150043	129836		159255	128881		167016	127964			109366			96974	105858	134736	187990	189648	209579	192208		194240
CS Computers	17063			15030	15482	18496	17512			13552			11066		13100	10264	10355	12725	39873	48830	55302	63515		67981
EC Electronics	29127			23081	23759	24279	31621			24131		26903	20242		23896	19850	21133	23087	77124	78898	90211	78277		85608
EE Electrical	43259		89959	35919			47743		78826	38328		44864	32954			32621	35282	33173	114899			123531	237124	
IE Info.Science	26138			21938		28427	19143			23215			18482	20651	21427	17065	17068	20680	83883		92505	90724		93191
ME Mechanical	99334			106654	12172	134680	126662			115450		118169	78369			71986	79487	104777	214190	255701	239500	263720		
E038 BLDE	As V.P	. Dr.	P. G.	Hallak	ratti	College	of E	ngg. ar	nd Teci	h. vi	iavapıı	r												
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	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture																465								
CA CS (AI, Machine Learning)	48857			52595		63819	43349	69241		68587			43713			43179		51563	84705		93711	75313		
	123253		T	136320		138355	100779			157732		158418	126671	129004	l	98709	110498	113690	122244		125878	246573		
CS Computers	38627					47108				53255			39754						71057					76997
_	61135			60234			57821				94885		57585			52871			98994			112384		
Data Sc.	02233			00201		1,2010	37022			0,002	7 1003		3,303			32072		0,021	30331			7		
EC Electronics	75807			63447	63767	63611	56250			63688			59054		62676	54461	55130	62212	103218		133257	116578		148631
EE Electrical	127734			78440		85926	84082			93409		103470	67431								168767	131592		
IE Info.Science	60729	80782	154477	51654			49947		108373	64330			49816			48158	52869	53991	108004			76271		
ME Mechanical	157549		226268	142369			124453		133449	131459			113715			113682	119986	125360	143299			248938		
E039 Malik Sa	andal I	nstit	ute of	Arts a	and Ar	chitect	ture I	Bijapur	<u> </u>	•	•	•	•	•	•	•	•	•	•	•	•			
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR
AR Architecture																								
																<u> </u>								
E040 Hira Sug	gar Ins	titut	e of T	echnolo	ogy B	elagav:	i Dist	rict,																

E040 Hira Sugar Institute of Technology Belagavi District,

E040 Hira Sug	gar Ins	stitut	e of To	echnolo	gy Be	elagavi	i Distr	rict,																
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil																								
CS Computers	85249		90269	81086		85970	85288			94775	98352		70166		73481	66316	69457	71526	156382		179597	166425		
EC Electronics	99425			99388	99424					108161		110288										223179		254561
	117746			127627			140964			3138669			119057									263784		
	216816			271171			271460			262123			203015			197158			269288			239121		
ME Mechanical	210010	255/50		2/11/1			2/1400			202123			203013			19/136		220063	209200			239121		
E041 PDAC	ollege	of En	gineer	ing Gu	ılbarga	<u>a</u>																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil	123354			142709			134792			159925			122065						143906			140643		
EC Electronics				49259						59247			47893						88415			57701		112873
EE Electrical				80247			83254									47784			127559			157627		
	168179			1702092												159053			190032					
	185571			181122		218193	125021		<del> </del>	166129			137185			119792					252652	201292		
ME Mechanicai	1033/1			101122		210193	123921			100129			13/103			119/92		1/0003	203342	249400	252653	201292		
E042 Khaja Ba	anda Na	awaz U	nivers	ity Ka	lburg	<u>i</u>																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AE Aeronaut.Engg	132088									119890						31898								
CE Civil				270196									182166			181877		187364	240957					
	111238			122181									104471			83683			155715		185289			
EC Electronics										3105471						61605								
ME Mechanical				232683			183618									158802								
ME Mechanical				232003			103010									136602	220076	230/43	2/21/9					
E043 Gurunana	ak Dev	Engin	eering	Colleg	re Bio	<u>dar</u>																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial				70404						99376						56338			85709					
Intelligence				, 0 10 1					77302	33370						30330			03703					
CA CS (AI, Machine	106622									104251						72258		86320	121137					
Learning)		ļ -		<u> </u>					1						ļ								-	
CE Civil				164429			147946									113639	125977		143832					
CS Computers	73793			71768		93698	67390	-					60726			38160	-		77197		106720			
DS Comp. Sc. Engg-				95142												80149		92749	115351			97635		
Data Sc.	111600			0.000		1	112105						06760			02100	100400	00054	1 21 222		1.65346	111450		
	111677			96699			113125						96760						131223			111458		
EE Electrical				132796									117959			110850			163610					
IC CS-IoT, Cyber Security				120779	125000					122626						81192			136277					145942
IE Info.Science				99760					T	<b>—</b>		l				82254		110283	125936			115663		
ME Mechanical				267980												150109			161907			195655		
															134930	130103			101907			193033		
E044 Bheeman	na Khar	ndre I	nstitu	te of T	echno!	logy I	<u>Bhalki</u>																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CA CS (AI, Machine				105867			99724									78309			117581					
Learning)						l				1		1									l			
CE Civil				195802												155548	159957	'	187920			160271		225032
CH Chemical								-		132724						47188		127293	189364					
CS Computers				80544	107599					90994			62002			42967		73933	89437		112496	68905		
CY CS- Cyber	133258			107670		110619										83734			139409					
Security									1	1														
DS Comp. Sc. Engg-				101498				-					103657		115241	94994	-		145340			125440		
Data Sc.				100000		1	115055					1	10222			101600		11104	1 20022	10516	170000	100000		
EC Electronics				128776			115277						103326			101693						123755		
ME Mechanical	245759					160308										137534			197401					
E045 Rao Baha	37	Mahah		manna E			7-11	. D-1	1															

E045 Rao Bahadur Y.Mahabaleswarappa Engineering College Bellari

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E045 Rao Baha	adur Y.	Mahab	aleswa	rappa 1	Engine	ering (	Colleg	e Bel	<u>lari</u>															
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CA CS (AI, Machine				91526						95070			82040			79060	101963	79871	134667		176546	115939		
Learning)								<u> </u>	<u> </u>															
CE Civil				205835		210837	184088									154027			211111					
CS Computers	69387			67018	79332	88292	74531			65054			69298			63734		73385	117810		138238	66985		1110
DS Comp. Sc. Engg-				100188			101355					131887				88082		89074	145670					
Data Sc.						1															I.			
	113926			90122		113663				97887									122942			119930		
EE Electrical	161866		174655	142608			159938			136900				I		127176		134414	200223	249152		164326		
IE Info.Science				112589			113216						104311			96362		117638	172017		198117	125620	188987	
ME Mechanical	223116			274593									259103			199534	200967	272873	266587			264375		
E046 HKEs S	SLNC	olleg	e of E	ngineer	ring	Raichu	r															•		
<u> </u>						_	_																	_
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR
CE Civil	194961			187496		237302										173761	186939		202768					
CS Computers				79950			82010						83311	-		46654		79141	106702	-	108714	100840		
EC Electronics				102883				130501		121457						93560		118065	139522					
ME Mechanical																197971			232514					
E047 Malnad (	Tollogo	of E	nainee	ring I	Hassan	ļ	L	L	L	ļ <u></u>		L			Į.			Į.	l I		Į.	Į.		<u> </u>
EU47 MAINAG	JOITEGE	OL E	пдтпее	r riig i	assan																			
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CA CS (AI, Machine	47978			35097			32574			30700			32054	-		30036	39899	30613	91289	-	107780	63634		1706
Learning)				· 	1	1		-	-				·		1	·			 			' 		
CB Comp. Sc. and				53955		67006				48642			46553			45823	53928	62613	143828		168802	136466		
Bus Sys. CE Civil	123993			157078		186779	125850	)	T	111421	175887	/	126368			108689		151330	187194		224433	168129	l	<b>—</b>
	33169			34404			41999		51195	25843			26755		30327	24831			79654			54978		
=	56974			42846				74266		-		39368				34986			108902			123529		
			100544						73906															
	64966			79170			98444			60705		74380		74448		60320	69883		155515			111576		
EI Elec. Inst.																								
Engg IE Info.Science	47204			42629	44134	43034	46907	I		36278			36099		38981	35369	38984	38705	131192	170521	150541	107362		13863
	_									30270			30033		30301	33303	30301	30703	<b></b>	1,0321	130311			
E048 BMS Co	ollege	of En	gineer	ing Ba	asavan	agudi,	Bangal	<u>ore</u>																
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AD Artificial	4050			5504	11816	7073	8309			3371			3743			2407		5085	25660		37301	26331		
Intel, Data Sc																								
AI Artificial	6900		10515	6524	10522	7717	9569		11412	3988		6254	4344	10014	6100	2830	9238	5737	29700	40237	41356	30738	35989	3514
Intelligence					1	1		1	1			1			1								1	·
	21282			25496		41905	35302			20095			20189	-					54918			73771		
CB Comp. Sc. and	9249			6233			8570			4998			4406			3063	13701	7464	31264	68529		31856		6709
Bus Sys. CE Civil	43535		T	64890	88227	78459	T	T	T	37993		T	41883			35563		57365	94129		105605	90177	I	T
CH Chemical	46599			31900			66490			24065			21796						85075			84349		
CS Computers	5232	7521	8208	5115	8006	7043	8274	8765	10336	3232	8969	4651	3484	7414	4493	2166	6730	4289	23054			22864		
_																								
DS Comp. Sc. Engg- Data Sc.	5647			6113			8380			3330			3521		4648	2274	7998	4524	25670			24592		3285
EC Electronics	9551	19265	11714	8139	12097	12190	13803		17421	5436	21248	8325	5021		9404	3460	11976	8092	41935	53475	51758	39850	l	4482
EI Elec. Inst.																								
Engg																								
ET Elec.																								
Telecommn. Engg.				<u> </u>						<u> </u>			· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·			l		<u> </u>	<u> </u>	·	
IC CS-IoT, Cyber	8180		15782	6651								6856	4402			2731		5701	34221	57941		31020		
Security					I	1									I			I	· · · · · ·				1	T
IE Info.Science																								
MD Med.Elect. ME Mechanical				40163				233949		23435			22303			17092			101649			143009		

																					-AUG-2		<del></del>	
E048 BMS Co	llege	of Eng	gineer	ing Ba	asavana	agudi,E	Bangalo	re																
]	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
SE Aero Space				11492			20029			12775			9142		15222		17519	6879	48035			27053		
Engg.									1				J					10.5	1 - 5 - 5 - 5	1.202		1-7000		
E049 Basavesh	wara E	ngine	ering (	College	a Baga	alkot																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AT Ambificial											_	_												
Intelligence	Igence																							
AU Automobile				141754	181077		[						125894			117812		131883	244015	<b>-</b> -		252121		
BT Bio Technology				86611			120509									69080		81644	181431			107442		
CE Civil	149163			116045												86403	112677	122420	165776					
CS Computers	igence tomobile																							
EC Electronics	Signification   Significatio																							
ES Electronics and	igence tomobile 141754 81077 125894 131883 244015 252121 0																							
Computer									1													1		
IE Info.Science	43960			42588	43145	45617	64275			41986			39279		41219	36564	39631	41122	155583	157943	20999	113173		1186
E054 K V G Cc	llege	of Eng	gineer	ing Su	ıllia,I	O.K Dis	strict																	
	10	112	10	27.0	272	270	2PC	2017	200	370	2712	270	3 P.C	201/	200	CM	CME	СМЪ	ecc.	C C V	g C'D	CTC	CTTV	C TT
CA CC (AT Machine															JDR									1
Learning)	103769			110107		110204	67005	110076		34210			101627			001/2		30003	160233		10030-	110122		
CE Civil				192867								160971				132030		135650	170528			175957		
CO Computer																								
Engineering																								
=															98202						182484			1785
EC Electronics	119771		132194	115153	-		129501		140714	101544			103318			97517	99685	98732	131732			111619		
ME Mechanical					I									1	1		I							
E055 P A Coll	lege of	Engi	neerin	g Bant	wal, N	Mangalo	re																	
	10	117	10	27.0	237	230	2PG	2 DIZ	200	27.0	277	230	3 D.C.	2017	200	CM	CIMIZ	CMD	caa	COV	COD	CITIC!	CITIZ	C TIP
AI Artificial	1G 100571	1K	1R	2AG 99135	2AK	2AR	2BG 85987	2BK	2BR	3AG	3AK	3AR	3BG 100545	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
Intelligence	1002/1			99135			85987			102368		112011	100545			81963		88308	196885		209608	3129222	223633	
BT Bio Technology				124161			94961		107745							88466		107661	116560	<b></b>		163313		
CE Civil				188245						185342						175430		178388	242606			<b>†</b>		
CS Computers	89795			99865	109619	109380	86966			84473			81087			77979	87822	91002	175384	204391	180383	3176019		2201
_	139529			118211		128373							109122			106174						216299		
	124852			125568			105058						104580			103943						246002		
Security																								
ME Mechanical				176878						190749						142292		180557	216048			240455		
E056 The Nati	onal 1	nstit	ute of	Engine	ering	(SOUTH	CAMPUS	) My:	sore															
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil	107587			105586		120237				94928			98545			91914		110393				147276		
	19271			20177			26574	75610		11068			11152			10809						46038		
	31110		23300	30903		44425		75010		28674			27421		41969							83952		8739
	68880			52602			72006			48534			50680		41303	41741						3140323		0/39
										10331			30000			41/41	73309	03300	130412	1	1/3400	J140323		
E057 JSS Scie	ence ar	d Tecl	nnolog	y Unive	ersity	(Former	ly SJC	E) My	ysore															
]	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
BT Bio Technology				33334			45368			26313			24771	119094		24471		34642	71306		117743	3 58323		
CB Comp. Sc. and				12112			8680		28005				7332			6288			35570			11704	78730	
Bus Sys.																								
CE Civil	90424			68628	109462	96549				70566		112424	75513			63121		93718	136538			115991		
CE CIVII	11845			8073	16742	8691	12730			5368			5302		9067	4319	9338	6396	28553	31412	45560	26974		2770
	TT042				i							1						t			<del>                                     </del>		1	2239
				136411	-		147329						110833			99359	107909	118324	165823			222073		2239
CS Computers CT Const. Tech. Mgmt.				136411		13175							110833 8438		12473			118324				33204		

E057 JSS Scie	ence and	<u>i Tec</u>	hnology	y Unive	rsity	(Forme	:ly SJC	E) My	sore															
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	ST
	11700			8543		8828	13148			5007	-		5034			4734		8009		40097	44224	30424		470
ME Mechanical	65808		112819	50330			71218						44465			44447	66659	63118	150842			107121		
E058 PESCo	ollege (	of En	gineer:	ing Ma	ndya																			
١	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	ST
CA CS (AI, Machine	37112			31538		36242	31557	121647		28695			29083			28156		28940	75651		91333	69778		<b>+</b>
Learning)						1																		
CB Comp. Sc. and Bus Sys.	61240		109272	42712	58180		63297			39297			45222			38933	42594	50661	99447			108581		134
CE Civil			171925	139877		l										114060	133661		145356			194115	i	Τ-
CS Computers	34764			31385	40877	34633	30323		64318	25811		28128	28101		28943	25467	28680	27821	72391	87049	78599	73239	89937	816
DS Comp. Sc. Engg-	39237			34425		44860	43476			32509			32099			31922	39800	32727	100703		106002	80830		<b>†</b> -
Data Sc.						1				T											l 			<u> </u>
EC Electronics	38689			39343		45774				34581			35762		36686					140583		104779		113
EE Electrical				51006		25054										42442			126132			115144		
IE Info.Science	35716			32955		35254	37553			28879			28382	42407		28161		28941	85327		85512	89227		_
E059 P D A Co	ollege (	of En	gineer:	ing Gu	ılbarg	<u>a</u>																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	SI
AI Artificial	59537			65215									57948		71731	37220	52492	67117	62544			93412		
Intelligence						1							1										T	+
CD Computer Sc.	84944			84422									76239			63551	76955	82021	109536					
CE Civil				156792		177264							114829			109704		160330	163723			156653	3	T
CR Ceramics				201909												92949			214071	262285				
CS Computers	41805			46409		48317	34159			48483			40491			31369	43711	38605	67614		88165	72086		1069
EC Electronics				88882			82186						68778			62669		64395	136510		147070	108227	142614	11446
EE Electrical					98236		82661									76733								
	185776															109775								
Engg IE Info.Science			i	61366		I			70000			I	i		I	55483		l	69388			74581	l	i
IP Ind.Prodn.			+	01300					70000	187539						135714			09366			74361		+ -:
ME Mechanical										233965						98346			201407					<del>  _</del> .
						<u> </u>										30310								
E060 Dr. Ambe	edkar I	nstit	ute Of	Techno	Togy	Jnanai	<u> </u>	ıı Camp	ous,Bai	ngalore	<u> </u>													
	1G	1K																						
AE Aeronaut.Engg			1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	SI
	36920			46265			55086	2BK 	2BR	34625		3AR 	39788	75517	3BR	33664		40271	64420			73675		
AI Artificial	36920													75517		33664			64420					
Intelligence			33527	46265 22791	 34677	60271	55086 28762			34625 18194			39788 19263	75517		33664 16951	 17954	40271 20709	64420 35474		118677 	73675		
Intelligence				46265		60271	55086			34625			39788	75517		33664 16951	 17954	40271	64420 35474		118677 	73675		
Intelligence CB Comp. Sc. and			33527	46265 22791 26429 123565	 34677 	60271  29846	55086 28762 33094			34625 18194 24806			39788 19263	75517		33664 16951 21105 97994	 17954 29848 	40271 20709 24084 120321	64420 35474 81420 139459		118677  112343	73675 32362 379675		
Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers	23455	 	33527	46265 22791 26429 123565 20286	 34677 	60271	55086 28762 33094			34625 18194 24806 5 16325		 	39788 19263 25507  15825	75517		33664 16951 21105 97994 15393	 17954 29848  17392	40271 20709 24084 120321 16708	64420 35474 81420 139459 53091	   59586	118677  112343  59780	73675 32362 79675 151454 48632		
Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers EC Electronics	23455  18019 27634		33527	46265 22791 26429 123565 20286 25728	 34677 	29846  21995 	55086 28762 33094  24020 37618	  	   230416	34625 18194 24806 5 16325 23574		 	39788 19263 25507  15825 23448	75517   	   17578	33664 16951 21105 97994 15393 22431	 17954 29848  17392 26992	40271 20709 24084 120321 16708 23447	64420 35474 81420 139459 53091 64721	   59586 129079	118677  112343  59780 81290	73675 32362 79675 151454 48632 79469		ST
Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers EC Electronics	23455  18019		 33527  	46265 22791 26429 123565 20286	 34677   21309	60271  29846  21995	55086 28762 33094  24020 37618		   230416	34625 18194 24806 5 16325		 	39788 19263 25507  15825	75517   	   17578	33664 16951 21105 97994 15393	 17954 29848  17392 26992	40271 20709 24084 120321 16708 23447	64420 35474 81420 139459 53091 64721	   59586 129079	118677  112343  59780 81290	73675 32362 79675 151454 48632		  522
Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers EC Electronics	23455 18019 27634 22874		 33527    	46265 22791 26429 123565 20286 25728 24349	 34677   21309 	29846  21995  27732	55086 28762 33094  24020 37618 29717	    	  230416 	34625 18194 24806 5 16325 23574		   23620	39788 19263 25507  15825 23448	75517   	   17578	33664 16951 21105 97994 15393 22431	 17954 29848  17392 26992	40271 20709 24084 120321 16708 23447	64420 35474 81420 139459 53091 64721	   59586 129079	118677  112343  59780 81290	73675 32362 79675 151454 48632 79469		  522
Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers EC Electronics IE Info.Science	23455  18019 27634 22874 ity B.D	      .T. c	 33527      college	46265 22791 26429 123565 20286 25728 24349 of Eng	34677 21309 gineer:	60271  29846  21995  27732 ing Da	55086 28762 33094  24020 37618 29717 avanger	     	  230416  	34625 18194 24806 5 16325 23574 19703	    	   23620 	39788 19263 25507  15825 23448 19737	75517     	   17578	33664 16951 21105 97994 15393 22431 19473	 17954 29848  17392 26992	40271 20709 24084 120321 16708 23447	64420 35474 81420 139459 53091 64721 68748	   59586 129079	118677  112343  59780 81290 68956	73675 32362 79675 151454 48632 79469 60801		
Intelligence CB Comp. Sc. and Sus Sys. CE Civil CS Computers EC Electronics IE Info.Science  E061 Universi	23455 18019 27634 22874 Lty B.D		 33527    	46265 22791 26429 123565 20286 25728 24349 of Eng	34677 21309 gineer:	29846 21995 27732 ing Da	55086 28762 33094  24020 37618 29717 avanger 2BG		  230416 	34625 18194 24806 5 16325 23574 19703	     3AK	   23620	39788 19263 25507  15825 23448	75517   	   17578  22800	33664 16951 21105 97994 15393 22431	 17954 29848  17392 26992 26452	40271 20709 24084 120321 16708 23447 20780	64420 35474 81420 139459 53091 64721 68748	  59586 129079 	118677  112343  59780 81290 68956	73675 32362 79675 151454 48632 79469 60801	     67422	- - - 522 - 812
Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers EC Electronics IE Info.Science E061 Universi	23455  18019 27634 22874 ity B.D	      .T. c	33527 1R	46265 22791 26429 123565 20286 25728 24349 of Eng 2AG 79604	34677 21309 gineer: 2AK	29846 21995 27732 ing Da 2AR 109411	55086 28762 33094  24020 37618 29717 avanger 2BG 112769		  230416   	34625 18194 24806 3 16325 23574 19703 3AG 79770	     3AK	   23620  3AR	39788 19263 25507  15825 23448 19737 3BG 75406	75517      3BK	  17578  22800	33664 16951 21105 97994 15393 22431 19473 GM 70037	 17954 29848  17392 26992 26452 GMK	40271 20709 24084 120321 16708 23447 20780 GMR 83356	64420 35474 81420 139459 53091 64721 68748 SCG 85140	  59586 129079  SCK	118677  112343  59780 81290 68956 SCR 111514	73675 32362 79675 151454 48632 79469 60801 STG 78112	     67422	- - - 522 - 2 812
Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers EC Electronics IE Info.Science  E061 Universi CE Civil CS Computers	23455 18019 27634 22874 aty B.D 1G 85028	     .T. c	33527 1R	46265 22791 26429 123565 20286 25728 24349 of Eng	34677 21309 gineer: 2AK	29846 21995 27732 ing Da  2AR 109411 26370	55086 28762 33094  24020 37618 29717 avanger 2BG 112769	       2BK 124312	  230416    2BR	34625 18194 24806 5 16325 23574 19703 3AG 79770 25431	     3AK	   23620  3AR	39788 19263 25507  15825 23448 19737	75517      3BK	  17578  22800	33664 16951 21105 97994 15393 22431 19473 GM 70037	17954 29848 17392 26992 26452  GMK 22678	40271 20709 24084 120321 16708 23447 20780 GMR 83356 23171	64420 35474 81420 139459 53091 64721 68748 SCG 85140 46350	  59586 129079  SCK	118677  112343  59780 81290 68956 SCR 111514 49500	73675 32362 79675 151454 48632 79469 60801 STG 78112	    67422	- - - 522 - 812 S1
Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers EC Electronics IE Info.Science  E061 Universi CE Civil CS Computers EC Electronics	23455 18019 27634 22874 Lty B.D 1G 85028 23629	     .T. c	33527 college 1R 36774	26429 123565 20286 25728 24349 of Eng 2AG 79604 24344	34677 21309 gineer: 2AK 24980	29846 21995 27732 ing Da 2AR 109411 26370 39226	55086 28762 33094  24020 37618 29717 avanger 2BG 1127693 24936	      2BK 124312	  230416   2BR 	34625 18194 24806 5 16325 23574 19703 3AG 79770 25431	     3AK 	   23620  3AR  36046	39788 19263 25507  15825 23448 19737 3BG 75406 23608	75517 3BK	  17578  22800	33664 16951 21105 97994 15393 22431 19473 GM 70037 21329	17954 29848 17392 26992 26452  GMK 22678	40271 20709 24084 120321 16708 23447 20780 GMR 83356 23171	64420 35474 81420 139459 53091 64721 68748 SCG 85140 46350 75553	  59586 129079  SCK  46555	118677  112343  59780 81290 68956 SCR 111514 49500 91067	73675 32362 79675 151454 48632 79469 60801 STG 78112 39136	    67422 STK   115043	- - 522 - 8 812 - 433 3 623
Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers EC Electronics IE Info.Science  E061 Universi  CE Civil CS Computers EC Electronics EE Electronics	23455 18019 27634 22874 22874 22878 23629 41590	    .T. c	33527 36774	26429 123565 20286 25728 24349 of Eng 2AG 79604 24344 36900 56902	34677 21309 gineer: 2AK 24980	29846 21995 27732 ing Da 2AR 109411 26370 39226 60607	55086 28762 33094  24020 37618 29717 avanger 2BG 112769 24936 59106	      2BK 124312	  230416   2BR  70159	34625 18194 24806 5 16325 23574 19703 3AG 79770 25431 38497	     3AK 	   23620  3AR  36046	39788 19263 25507  15825 23448 19737 3BG 75406 23608 33090	75517 3BK	  17578  22800	33664 16951 21105 97994 15393 22431 19473 GM 70037 21329 29815 46752	17954 29848 17392 26992 26452 GMK 22678 35673	40271 20709 24084 120321 16708 23447 20780 GMR 83356 23171 32867 51921	64420 35474 81420 139459 53091 64721 68748 SCG 85140 46350 75553	  59586 129079  SCK  46555	118677  112343  59780 81290 68956 SCR 111514 49500 91067 92291	73675 32362 379675 151454 48632 79469 60801 STG 78112 39136 61514	    67422 STK   115043	522 
Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers EC Electronics IE Info.Science  E061 Universi  CE Civil CS Computers EC Electronics EE Electronics EE Electronics	23455   18019   27634   22874   ty B.D   1G   85028   23629   41590   67347   77355		33527 36774 110285	26429 123565 20286 25728 24349 of Eng 2AG 79604 24344 36900 56902 88338	34677 21309 2AK 24980 114982	29846 21995 27732 ing Da 2AR 109411 26370 39226 60607	55086 28762 33094  24020 37618 29717 avanger 2BG 112769 24936 59106 72755 74264	      2BK 124312  	  230416    2BR   70159	34625 18194 24806 3 16325 23574 19703 3AG 79770 25431 38497 61449 76659	     3AK  	   23620  3AR  36046 	39788 19263 25507  15825 23448 19737 3BG 75406 23608 33090 52351 69267	75517 3BK 59662	  17578  22800 3BR   38469 	33664 16951 21105 97994 15393 22431 19473 GM 70037 21329 29815 46752 65465	17954 29848 17392 26992 26452 GMK 22678 35673 82319	40271 20709 24084 120321 16708 23447 20780 GMR 83356 23171 32867 51921 79930	64420 35474 81420 139459 53091 64721 68748 SCG 85140 46350 75553 89296 152851	  59586 129079  SCK  46555 	118677 112343 59780 81290 68956  SCR 111514 49500 91067 92291	73675 32362 379675 151454 48632 79469 60801 STG 78112 39136 61514 79920 113506	    67422 STK   115043	- - 522 - 812 S1 - 433 3623
Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers EC Electronics IE Info.Science  E061 Universi  CE Civil CS Computers EC Electronics EE Electronics EE Electronics EE Electronics EE Electronics EE Electronics	23455  18019 27634 22874  aty B.D  1G 85028 23629 41590 67347	    .T. c	33527 36774 110285	26429 123565 20286 25728 24349 of Eng 2AG 79604 24344 36900 56902	34677 21309 2AK 24980 114982	29846 21995 27732 ing Da 2AR 109411 26370 39226 60607 135859	55086 28762 33094  24020 37618 29717 avanger 2BG 112769 24936 59106 72755	      2BK 124312  	  230416    2BR   70159	34625 18194 24806 3 16325 23574 19703 3AG 79770 25431 38497 61449	3AK	   23620  3AR  36046 	39788 19263 25507  15825 23448 19737 3BG 75406 23608 33090 52351	75517 3BK 59662	  17578  22800 3BR   38469 	33664 16951 21105 97994 15393 22431 19473 GM 70037 21329 29815 46752 65465	17954 29848 17392 26992 26452  GMK 22678 35673 82319	40271 20709 24084 120321 16708 23447 20780 GMR 83356 23171 32867 51921 79930	64420 35474 81420 139459 53091 64721 68748 SCG 85140 46350 75553 89296 152851	  59586 129079  SCK  46555  	118677 112343 59780 81290 68956  SCR 111514 49500 91067 92291	73675 32362 379675 151454 48632 79469 60801 STG 78112 39136 61514 79920	    67422 STK   115043	522 

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E062 Bapuji 1								vange	_	224	22	225	250	25.5	255		<i>-</i>			a 0111	l aan	a=a		1 amp
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial Intelligence	60737	77123	75091	50563	54113	56429	60399			45602		46050	42243		45968	40302	42137	45771	123711	135691	140297	100493		11608
BT Bio Technology				90194			89514		211558	l			74351		101246	71276		74627	170540			154441		I
	60298				127495	116818	66077				112948		71428			59296			174120		203131			
sus Sys.	0020						••••						11111			07270		0 0 -	_,					
CD Computer Sc.	69266			70944	75642	93138	66947			67590			63203			61795	74898	70329	181476		191264	144540		
nd Design						1	· 		1		!		· 	!	1						1			<u> </u>
	140245			138889			127615			118502			122529						137487			138319		1783
CH Chemical				89899					269331				87748			82389			199944			125236		18780
CS Computers	37038		37695				36051		43847			36989	30991	33740					83110				93726	1
	46014			49187	58991	53325	54066			43647			42416			41583		47310	136333		148135	72123		
ata Sc. EC Electronics	49730			46798		47289	45547		T	40393			40602		50773	38566	38601	45173	118578	135221	120116	96766		10528
	71944			73250			102678			79533			67761						124861		138811			
	59174		72510	50781						49995			43377						143841				19406	
	157844			162963		165596				145237			149078						221045					
	202767			158607		197710										152599			240214			203401		
																132399		103002	240214			220204		
E063 SJM Inst	titute	of Tec	chonol	ogy Cł	nitradı	urga																		
ı	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STE
CE Civil	235865			200497		201973	178128			194968			201972			164895		199115	226696		247698	223218		
	88079			97814	108077	102738	92082			83451			79828		88642	76290			129306		142381	112797		1292
=	112993		117952	120081		120271				100868			102136					105931			174052		225549	
	132825			136812					183896			135670	125580			114149						161074		<b>+</b>
ME Mechanical				157866			237556			153626						150689			239059			176498		
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1	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STF
	62243			50400																				
ntelligence	l I			60492			55412		106183	56486		-	51242			50381	-	53286	118764		144907	161597	27260	7
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CE Civil	185170			179429			180374			147563		242112	139889			138020	190724	179352	224762	231798		186089		
CE Civil CS Computers	51824			179429 48914		 56011	180374 53288			147563 43707		242112	139889 45490			138020 42555	190724 50242	179352 46977	224762 102504	231798 116512	 144826	186089 108129		 1311
CE Civil CS Computers DS Comp. Sc. Engg-	51824			179429			180374 53288			147563		242112	139889			138020	190724	179352 46977	224762	231798 116512		186089 108129		
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CE Civil CS Computers DS Comp. Sc. Engg- ata Sc. EC Electronics	51824  87291	 119120 	  	179429 48914 72728	   95921	 56011 84039	180374 53288 71756			147563 43707 64847		242112  	139889 45490 70934 65745	  	 47956 	138020 42555 61447 65726	190724 50242  85638	179352 46977 68436 72991	224762 102504 167001 194835	231798 116512 	 144826 169658 194960	186089 108129 150048 195047	  	1311
CE Civil CS Computers DS Comp. Sc. Enggata Sc. EC Electronics EE Electrical	51824  87291 140096	 119120 	  	179429 48914 72728 88185 112889	   95921	 56011 84039 97093 135615	180374 53288 71756 84453 111297			147563 43707 64847 67015 99709	  	242112	139889 45490 70934 65745 102240	  	78147	138020 42555 61447 65726 95841	190724 50242  85638 102495	179352 46977 68436 72991 97735	224762 102504 167001 194835 209454	231798 116512  	 144826 169658 194960 217115	186089 108129 150048 195047 170441	  	1311  1955 
CE Civil CS Computers DS Comp. Sc. Enggata Sc. EC Electronics EE Electrical IE Info.Science	51824  87291 140096 66292	 119120  	  	179429 48914 72728 88185 112889 60327	   95921 151052	 56011 84039 97093 135615	180374 53288 71756 84453 111297 62333	  		147563 43707 64847 67015 99709 54877	  	242112    55293	139889 45490 70934 65745 102240 55443	    69156	78147 	138020 42555 61447 65726 95841 54710	190724 50242  85638 102495	179352 46977 68436 72991 97735 54806	224762 102504 167001 194835 209454 158322	231798 116512   	 144826 169658 194960 217115	186089 108129 150048 195047 170441 146868	   	1311  1955  2213
CE Civil CS Computers DS Comp. Sc. Engg- ata Sc. EC Electronics EE Electrical IE Info.Science ME Mechanical	51824  87291 140096 66292 173178	 119120   		179429 48914 72728 88185 112889 60327 172606	  95921 151052 	 56011 84039 97093 135615  252005	180374 53288 71756 84453 111297 62333	   	   	147563 43707 64847 67015 99709 54877 160879	   	242112    55293	139889 45490 70934 65745 102240 55443 156179	    69156	78147  	138020 42555 61447 65726 95841 54710 154292	190724 50242  85638 102495  195297	179352 46977 68436 72991 97735 54806 217016	224762 102504 167001 194835 209454 158322 243261	231798 116512   	 144826 169658 194960 217115  253014	186089 108129 150048 195047 170441 146868	   	1311  1955  2213
CE Civil CS Computers DS Comp. Sc. Engg- ata Sc. EC Electronics EE Electrical IE Info.Science ME Mechanical RI Robotics and AI	51824  87291 140096 66292 173178	 119120    	     157851	179429 48914 72728 88185 112889 60327 172606 98930	  95921 151052  	 56011 84039 97093 135615  252005	180374 53288 71756 84453 111297 62333 	    	  	147563 43707 64847 67015 99709 54877	  	242112    55293	139889 45490 70934 65745 102240 55443	    69156	78147 	138020 42555 61447 65726 95841 54710	190724 50242  85638 102495  195297	179352 46977 68436 72991 97735 54806 217016	224762 102504 167001 194835 209454 158322	231798 116512   	 144826 169658 194960 217115  253014	186089 108129 150048 195047 170441 146868	   	1311  1955  2213
CE Civil CS Computers DS Comp. Sc. Engg- ata Sc. EC Electronics EE Electrical IE Info.Science ME Mechanical	51824  87291 140096 66292 173178	 119120    	     157851	179429 48914 72728 88185 112889 60327 172606 98930	  95921 151052  	 56011 84039 97093 135615  252005	180374 53288 71756 84453 111297 62333 	   	  	147563 43707 64847 67015 99709 54877 160879	   	242112    55293	139889 45490 70934 65745 102240 55443 156179	    69156	78147  	138020 42555 61447 65726 95841 54710 154292	190724 50242  85638 102495  195297	179352 46977 68436 72991 97735 54806 217016	224762 102504 167001 194835 209454 158322 243261	231798 116512   	 144826 169658 194960 217115  253014	186089 108129 150048 195047 170441 146868	   	1311  1955  2213
CE Civil CS Computers DS Comp. Sc. Enggata Sc. EC Electronics EE Electrical IE Info.Science ME Mechanical RI Robotics and AI	51824  87291 140096 66292 173178	 119120    	     157851	179429 48914 72728 88185 112889 60327 172606 98930	  95921 151052  	 56011 84039 97093 135615  252005	180374 53288 71756 84453 111297 62333 	    	  	147563 43707 64847 67015 99709 54877 160879	   	242112    55293	139889 45490 70934 65745 102240 55443 156179	    69156	78147  	138020 42555 61447 65726 95841 54710 154292	190724 50242  85638 102495  195297	179352 46977 68436 72991 97735 54806 217016	224762 102504 167001 194835 209454 158322 243261	231798 116512   	 144826 169658 194960 217115  253014	186089 108129 150048 195047 170441 146868	   	   1311     1955     2213 
CE Civil CS Computers DS Comp. Sc. Engg- ata Sc. EC Electronics EE Electrical IE Info.Science ME Mechanical RI Robotics and AI E065 Jawaharl	51824  87291 140096 66292 173178  lal Neh	 119120     	     157851	179429 48914 72728 88185 112889 60327 172606 98930	  95921 151052   	 56011 84039 97093 135615  252005 	180374 53288 71756 84453 111297 62333  	      Shimo	       ga	147563 43707 64847 67015 99709 54877 160879	      3AK	242112    55293 	139889 45490 70934 65745 102240 55443 156179	    69156 	78147     	138020 42555 61447 65726 95841 54710 154292 72610	190724 50242  85638 102495  195297	179352 46977 68436 72991 97735 54806 217016 75949	224762 102504 167001 194835 209454 158322 243261 189896	231798 116512     	 144826 169658 194960 217115  253014	186089 108129 150048 195047 170441 146868  151881	    	1955  2213 
CE Civil CS Computers DS Comp. Sc. Engg- ata Sc. EC Electronics EE Electrical IE Info.Science ME Mechanical RI Robotics and AI  E065 Jawaharl AI Artificial Intelligence	51824  87291 140096 66292 173178  lal Neh	 119120      1ru Nat	    157851	179429 48914 72728 88185 112889 60327 172606 98930 Collect	 95921 151052   ge of 1	 56011 84039 97093 135615  252005  Enginee	180374 53288 71756 84453 111297 62333   ering 2BG	     Shimo	       ga	147563 43707 64847 67015 99709 54877 160879 	      3AK	242112   55293   3AR	139889 45490 70934 65745 102240 55443 156179  3BG 35804	   69156   3BK	78147  78147    3BR	138020 42555 61447 65726 95841 54710 154292 72610 GM 31560	190724 50242  85638 102495  195297  GMK 	179352 46977 68436 72991 97735 54806 217016 75949 GMR 37116	224762 102504 167001 194835 209454 158322 243261 189896 SCG 78638	231798 116512       SCK	144826 169658 194960 217115 253014 SCR 94574	186089 108129 150048 195047 170441 146868  151881 STG 70755	       STK	1311  1955  2213  
CE Civil CS Computers DS Comp. Sc. Engg- ata Sc. EC Electronics EE Electrical IE Info.Science ME Mechanical RI Robotics and AI  E065 Jawaharl AI Artificial Intelligence	51824  87291 140096 66292 173178  lal Neb	 119120      1ru Nat	    157851 cional	179429 48914 72728 88185 112889 60327 172606 98930 Colleg 2AG 40534	 95921 151052   ge of 1	56011 84039 97093 135615 252005 Enginee 2AR	180374 53288 71756 84453 111297 62333  ering 2BG 	     Shimo	       ga 2BR 55849	147563 43707 64847 67015 99709 54877 160879 	      3AK 56865	242112   55293   3AR	139889 45490 70934 65745 102240 55443 156179 	   69156   3BK	78147  78147   3BR 	138020 42555 61447 65726 95841 54710 154292 72610 GM 31560	190724 50242  85638 102495  195297  GMK 	179352 46977 68436 72991 97735 54806 217016 75949 GMR 37116	224762 102504 167001 194835 209454 158322 243261 189896 SCG 78638	231798 116512      SCK 	144826 169658 194960 217115 253014 SCR 94574	186089 108129 150048 195047 170441 146868  151881 STG 70755	       STK	1311  1955  2213  
CE Civil CS Computers CS Comp. Sc. Enggata Sc. EC Electronics EE Electrical IE Info.Science ME Mechanical RI Robotics and AI E065 Jawaharl AI Artificial Intelligence CE Civil CS Computers	51824  87291 140096 66292 173178  lal Neh 1G 46035 166856 31646	 119120      1ru Nat	    157851 cional	179429 48914 72728 88185 112889 60327 172606 98930 Colleg 40534 195917 31088	 95921 151052   ge of 1	56011 84039 97093 135615 252005 Enginee 2AR 202695 40939	180374 53288 71756 84453 111297 62333   ering 2BG  166859 31191	     Shimo	       ga 2BR 55849	147563 43707 64847 67015 99709 54877 160879  3AG 31780	      3AK 56865	242112   55293   3AR	139889 45490 70934 65745 102240 55443 156179  3BG 35804 157131 26326	   69156   3BK	78147  78147   3BR 	138020 42555 61447 65726 95841 54710 154292 72610 GM 31560 152347 25267	190724 50242  85638 102495  195297  GMK  198405 30725	179352 46977 68436 72991 97735 54806 217016 75949 GMR 37116 168523 36151	224762 102504 167001 194835 209454 158322 243261 189896 SCG 78638	231798 116512 SCK 101308	144826 169658 194960 217115 253014 SCR 94574	186089 108129 150048 195047 170441 146868  151881 STG 70755	       STK	   1311     1955     2213       STF 
CE Civil CS Computers DS Comp. Sc. Engg- ata Sc. EC Electronics EE Electrical IE Info.Science ME Mechanical RI Robotics and AI  E065 Jawaharl  AI Artificial Intelligence CE Civil CS Computers DS Comp. Sc. Engg-	51824  87291 140096 66292 173178  lal Neh 1G 46035 166856 31646	 119120     1K 	    157851 cional	179429 48914 72728 88185 112889 60327 172606 98930 Colleg 2AG 40534	 95921 151052   ge of 1	56011 84039 97093 135615 252005 Enginee 2AR	180374 53288 71756 84453 111297 62333   ering 2BG  166859 31191	     Shimo	      ga 2BR 55849	147563 43707 64847 67015 99709 54877 160879  3AG 31780	     3AK 56865	242112   55293   3AR 	139889 45490 70934 65745 102240 55443 156179  3BG 35804	   69156   3BK 	78147  78147   3BR 	138020 42555 61447 65726 95841 54710 154292 72610 GM 31560	190724 50242  85638 102495  195297  GMK  198405 30725	179352 46977 68436 72991 97735 54806 217016 75949 GMR 37116 168523 36151	224762 102504 167001 194835 209454 158322 243261 189896 SCG 78638	231798 116512 SCK 101308	144826 169658 194960 217115 253014 SCR 94574	186089 108129 150048 195047 170441 146868 151881 STG 70755 212586 56027	      STK 	   1311     1955     2213       STF     5974
CE Civil CS Computers DS Comp. Sc. Engg- ata Sc. EC Electronics EE Electrical IE Info.Science ME Mechanical RI Robotics and AI  E065 Jawaharl AI Artificial atelligence CE Civil CS Computers DS Comp. Sc. Engg- ata Sc.	51824  87291 140096 66292 173178  lal Neb 1G 46035 166856 31646 55440	 119120     1ru Nat 1K   119884	    157851 cional 1R 	179429 48914 72728 88185 112889 60327 172606 98930 Colleg 40534 195917 31088 45669	 95921 151052   ge of 1 2AK  40969	56011 84039 97093 135615 252005 Enginee 2AR 202695 40939 59853	180374 53288 71756 84453 111297 62333 ering 2BG 166859 31191 45133	     Shimo	ga 2BR 55849	147563 43707 64847 67015 99709 54877 160879 3AG 31780 171699 28504	      3AK 56865	242112   55293   3AR  	139889 45490 70934 65745 102240 55443 156179  3BG 35804 157131 26326 41451	   69156   3BK 	 47956  78147    3BR  36178	138020 42555 61447 65726 95841 54710 154292 72610 GM 31560 152347 25267 39134	190724 50242 85638 102495 195297 GMK 198405 30725	179352 46977 68436 72991 97735 54806 217016 75949 GMR 37116 168523 36151 48030	224762 102504 167001 194835 209454 158322 243261 189896 SCG 78638 190625 81475	231798 116512 101308	144826 169658 194960 217115 253014 SCR 94574 191386 97859 123326	186089 108129 150048 195047 170441 146868 151881  STG 70755 212586 56027 97610	      216649	   1311     1955     2213       5974 
CE Civil CS Computers DS Comp. Sc. Engg- ata Sc. EC Electronics EE Electrical IE Info.Science ME Mechanical RI Robotics and AI  E065 Jawaharl  AI Artificial Intelligence CE Civil CS Computers DS Comp. Sc. Engg- ata Sc. EC Electronics	51824  87291 140096 66292 173178  lal Neh 1G 46035 166856 31646 55440	 119120     119884	    157851 2ional 1R 	179429 48914 72728 88185 112889 60327 172606 98930 Colleg 2AG 40534 195917 31088 45669	  95921 151052   ge of 1 2AK  40969 	56011 84039 97093 135615 252005 Enginee 2AR 202695 40939 59853	180374 53288 71756 84453 111297 62333   ering 2BG  166859 31191 45133	    Shimo	ga 2BR 55849	147563 43707 64847 67015 99709 54877 160879 3AG 31780 171699 28504	     3AK 56865	242112   55293   3AR  	139889 45490 70934 65745 102240 55443 156179  3BG 35804 157131 26326 41451	   69156   3BK 	47956 78147 3BR 36178 48793	138020 42555 61447 65726 95841 54710 154292 72610 GM 31560 152347 25267 39134	190724 50242 85638 102495 195297 GMK 198405 30725 47694	179352 46977 68436 72991 97735 54806 217016 75949 GMR 37116 168523 36151 48030	224762 102504 167001 194835 209454 158322 243261 189896 SCG 78638 190625 81475 121029	231798 116512 SCK 101308	144826 169658 194960 217115 253014 SCR 94574 191386 97859 123326	186089 108129 150048 195047 170441 146868 151881  STG 70755 212586 56027 97610	     STK  216649	   1311     1955     2213     571     5974     1506
CE Civil CS Computers DS Comp. Sc. Enggata Sc. EC Electronics EE Electrical IE Info.Science ME Mechanical RI Robotics and AI  E065 Jawahar  AI Artificial Intelligence CE Civil CS Computers DS Comp. Sc. Enggata Sc. EC Electronics EE Electrical	51824  87291 140096 66292 173178  lal Neh 1G 46035 166856 31646 55440 46353 86169	 119120     119884 	    157851 2ional 1R  	179429 48914 72728 88185 112889 60327 172606 98930 Colleg 2AG 40534 195917 31088 45669 51626 81407	 95921 151052   ge of 1 2AK  40969 	56011 84039 97093 135615 252005 Enginee 2AR 202695 40939 59853	180374 53288 71756 84453 111297 62333 ering 2BG 166859 31191 45133 48213 85601	     Shimo 2BK   	ga 2BR 55849	147563 43707 64847 67015 99709 54877 160879  3AG 31780 171699 28504 48600 78250	      3AK 56865	242112   55293   3AR   112877	139889 45490 70934 65745 102240 55443 156179  3BG 35804 157131 26326 41451 44387 73847	   69156   3BK  	47956 78147 3BR 36178 48793	138020 42555 61447 65726 95841 54710 154292 72610 GM 31560 152347 25267 39134 43835 72620	190724 50242 85638 102495 195297 GMK 198405 30725 47694 98482	179352 46977 68436 72991 97735 54806 217016 75949 GMR 37116 168523 36151 48030 45853 81685	224762 102504 167001 194835 209454 158322 243261 189896 SCG 78638 190625 81475 121029	231798 116512 SCK 101308 168490	144826 169658 194960 217115 253014  SCR 94574 191386 97859 123326 162631	186089 108129 150048 195047 170441 146868 151881  STG 70755 212586 56027 97610 146034 164743	     STK  216649	   1311     1955     2213       5974     1506 
CE Civil CS Computers DS Comp. Sc. Enggata Sc. EC Electronics EE Electrical IE Info.Science ME Mechanical RI Robotics and AI  E065 Jawaharl  AI Artificial Intelligence CE Civil CS Computers DS Comp. Sc. Enggata Sc. EC Electronics EE Electrical ET Elec.	51824  87291 140096 66292 173178  lal Neh 1G 46035 166856 31646 55440	 119120     119884 	    157851 2ional 1R  	179429 48914 72728 88185 112889 60327 172606 98930 Colleg 2AG 40534 195917 31088 45669	  95921 151052   ge of 1 2AK  40969 	56011 84039 97093 135615 252005 Enginee 2AR 202695 40939 59853	180374 53288 71756 84453 111297 62333   ering 2BG  166859 31191 45133	    Shimo	ga 2BR 55849	147563 43707 64847 67015 99709 54877 160879 3AG 31780 171699 28504	      3AK 56865	242112   55293   3AR   112877	139889 45490 70934 65745 102240 55443 156179  3BG 35804 157131 26326 41451	   69156   3BK 	47956 78147 3BR 36178 48793	138020 42555 61447 65726 95841 54710 154292 72610 GM 31560 152347 25267 39134 43835 72620	190724 50242 85638 102495 195297 GMK 198405 30725 47694 98482	179352 46977 68436 72991 97735 54806 217016 75949 GMR 37116 168523 36151 48030 45853 81685	224762 102504 167001 194835 209454 158322 243261 189896 SCG 78638 190625 81475 121029	231798 116512 SCK 101308 168490	144826 169658 194960 217115 253014  SCR 94574 191386 97859 123326 162631	186089 108129 150048 195047 170441 146868 151881  STG 70755 212586 56027 97610	     STK  216649	   1311     1955     2213       5159   5974     1506 
CE Civil CS Computers DS Comp. Sc. Enggata Sc. EC Electronics EE Electrical IE Info.Science ME Mechanical RI Robotics and AI  E065 Jawaharl  AI Artificial Intelligence CE Civil CS Computers DS Comp. Sc. Enggata Sc. EC Electronics EE Electrical ET Elec. elecommn. Engg.	51824  87291 140096 66292 173178  lal Neh 1G 46035 166856 31646 55440 46353 86169 104838	 119120     119884 	    157851 2ional 1R    137738	179429 48914 72728 88185 112889 60327 172606 98930 Collect 2AG 40534 195917 31088 45669 51626 81407	  95921 151052   ge of 1 2AK   40969 	56011 84039 97093 135615 252005 Enginee 2AR 202695 40939 59853 56489	180374 53288 71756 84453 111297 62333 ering 2BG 166859 31191 45133 48213 85601 78266	     Shimo 2BK   	ga 2BR 55849	147563 43707 64847 67015 99709 54877 160879  3AG 31780 171699 28504 48600 78250 85801	      3AK 56865	242112   55293   3AR   112877	139889 45490 70934 65745 102240 55443 156179  3BG 35804 157131 26326 41451 44387 73847 84578	   69156   3BK  	47956 78147 3BR 36178 48793	138020 42555 61447 65726 95841 54710 154292 72610 GM 31560 152347 25267 39134 43835 72620 77425	190724 50242 85638 102495 195297 GMK 198405 30725 47694 98482	179352 46977 68436 72991 97735 54806 217016 75949  GMR 37116 168523 36151 48030 45853 81685 84355	224762 102504 167001 194835 209454 158322 243261 189896 SCG 78638 190625 81475 121029 125403 134040 173477	231798 116512 SCK 101308 168490	144826 169658 194960 217115 253014 SCR 94574 191386 97859 123326 162631	186089 108129 150048 195047 170441 146868 151881  STG 70755 212586 56027 97610 146034 164743 181239	     STK  216649	   1311:     1955:     2213:       5774:     1506: 
CE Civil CS Computers DS Comp. Sc. Engg- ata Sc. EC Electronics EE Electrical IE Info.Science ME Mechanical RI Robotics and AI  E065 Jawaharl  AI Artificial Intelligence CE Civil CS Computers DS Comp. Sc. Engg- ata Sc. EC Electronics EE Electrical ET Elec. elecommn. Engg. IE Info.Science	51824  87291 140096 66292 173178  lal Neh 1G 46035 166856 31646 55440 46353 86169	 119120     aru Nat 1K  119884  	    157851 cional 1R    137738	179429 48914 72728 88185 112889 60327 172606 98930 Colleg 2AG 40534 195917 31088 45669 51626 81407	 95921 151052   ge of 1 2AK  40969   56652	56011 84039 97093 135615 252005 Enginee 2AR 202695 40939 59853 56489 48980	180374 53288 71756 84453 111297 62333 ering 2BG 166859 31191 45133 48213 85601 78266	     Shimo 2BK    185649	ga 2BR 55849	147563 43707 64847 67015 99709 54877 160879  3AG 31780 171699 28504 48600 78250	     3AK 56865	242112   55293   3AR   112877	139889 45490 70934 65745 102240 55443 156179  3BG 35804 157131 26326 41451 44387 73847	   69156   3BK   	47956 78147 3BR 36178 48793 47065	138020 42555 61447 65726 95841 54710 154292 72610 GM 31560 152347 25267 39134 43835 72620 77425	190724 50242 85638 102495 195297 GMK 198405 30725 47694 98482 93350	179352 46977 68436 72991 97735 54806 217016 75949 GMR 37116 168523 36151 48030 45853 81685 84355	224762 102504 167001 194835 209454 158322 243261 189896 SCG 78638 190625 81475 121029	231798 116512 SCK 101308 168490 127091	144826 169658 194960 217115 253014 SCR 94574 191386 97859 123326 162631	186089 108129 150048 195047 170441 146868 151881  STG 70755 212586 56027 97610 146034 164743 181239	      216649  	   13119     19559     2213°       STR     5974     15060 

30-AUG-24 04:44 PM E066 University B.D.T. college of Engineering, (H.GOV) Davangere 1G | 1K | 1R | 2AG | 2AK | 2AR | 2BG | 2BK | 2BR | 3AG | 3AK | 3AR | 3BG | 3BK | 3BR GM GMK GMR SCG SCK SCR STG STK STR -- 113130 --111284 -- 119257130753 -- 147790123221 --CE Civil 114114137990 -- 130495 -- 136401122510 -- 123932 -- 47280 49876 47291 43654 42586 39947 -- **41463 36388 38013 38536 79459 83992 84466 50428 -- 80866** CS Computers 39048 40649 115070 71053 71212 72727 59925 77763 91061 54220 56545 67902 135026138965139038104359 --EC Electronics 79866 58377 125240 113771 96584 -- 101635 90715 80655 78883 86433 82098 137160 -- -- 119088 --EE Electrical 79943 -- 112143 \_\_\_ ---- 117575140215119932219031 -- 235048190271 --136782 -- 124591 -- 133262124886 -- 119333 \_\_\_ -- 121592 EI Elec. Inst. Engg ME Mechanical 159339 -- | -- | 145043 -- | 146858| 156990 ---- 148825 ---- | 139417 | -- | 137342139962140102172064 | -- | 189636172991196434 | --RI Robotics and AI 95947 -- -- 100273 ---- 87656 -- 100842122117 -- 86472 -- 106042155157 -- 204083117842 -- 140578 ---- 89962 --E070 Bahubali College of Engineering Hassan Dist, 2AG 2AK 2AR 2BG 2BK 2BR 3AG 3AK 3AR 3BG 3BK 3BR GM GMK GMR SCG SCK SCR STG STK STR -- 104017 -- 101238105963 95235 90302 -- 93543 188806 -- 192771 210871 --AI Artificial -- 112003 --Intelligence CE Civil -- 206199 ---- 177658 -- 180546218578 --87196 -- 103100 96997 88620 86891 88326 90014 175602 --CS Computers 88354 --136850 87035 \_\_ EC Electronics 114217 110547120545121437122285 -- 99459 -- 103212 --95702 -- 102443195265 -- 202503195049 -------- 115348108365 -- 109208197687224405 -- 219634 -- 221329 -- 108692 IE Info.Science 128130 ---- 117294 ---- 114924 \_\_\_ -- 109233 ---- 177367214416181346251028 ---- 203176 --ME Mechanical ------------E071 Vidya Vardhaka College of Engineering Mysuru GM GMK GMR SCG SCK SCR STG STK STR 20261 32705 19957 30572 23724 66949 85904 67881 93668 77196 CA CS (AI, Machine 28224 32061 28044 -- 33634 26835 -- 20666 Learning) -- 117624261660 -- 95534 -- | 120583|112035| -- | -- | 95132 | 117224|111145|140082| -- | -- | 166821| -- | 213859| CE Civil -- 118199 --20064 17743 24894 20294 16185 22881 19196 58338 81338 69472 56340 82902 66195 CS Computers 28855 22755 28346 27516 25017 -- 33610 16984 ---- 27150 22946 29446 26411 73761 -- 82108 77064 -- 98410 32388 29518 30309 33963 36968 -- 23279 24334 EC Electronics ----38303 91440 32753 45927 33186 82176 -- 96402 85179 39571 -- 37676 --190045 33934 34019 --EE Electrical ----IE Info.Science -- 27117 -- 29249 36312 20330 20299 -- 23932 19847 28587 21803 72441 87581 78182 71080 82581 ------68399 128032 97762 157326217895180694153946 --86588 213541126121 95930 149136137235112528 --ME Mechanical --71100 --76371 E075 Ballari Institute of Technology and Management Near Allipur Bellary 2AK 2AR 2BG 2BK 2AG 2BR 3AG 3AK 3AR 3BG 3BK 3BR GM GMK GMR SCG SCK SCR STG STK STR 62633 -- 63481 62344 51598 -- 62389 109148 -- 128145 74707 161587 --AI Artificial 80148 -- 69274 62299 --------Intelligence CE Civil -- 187975 ------ 149192 -- -- 173505 ---- 108190 59788 44863 80594 62889 94470 --CF CS(Artificial -- 68001 -- 57901 ------ 62209 ------Intel.) 42622 ---- | 29703 | -- | 39160 | 60512 | -- | 137558 55704 | --72002 CS Computers -- 40490 52588 44402 ---- 37223 -- 37520 ---- 55851 76737 73127 148820 --DS Comp. Sc. Engg- 88282 -- 97154 -- 65533 -- 70157 -------- 133350 ----Data Sc. 92926 -- | -- | 76043 | -- | 76314 | 60982 | -- | -- | 74735 | -- | -- | 71679 | -- | -- | 57920 | -- | 69425 | 153057 | 158700 | 176337 | 78337 | -- | EC Electronics

EE Electrical	119902			113404									91666	124987	132526	89135		12210015552	3		127385		
ME Mechanical				192765						210666			178418			158687	179286	21057525368	4		224158		
E076 Proudade	evaraya	Insti	tute	of Tech	nology	y Indi	ranaga	ır Hosı	pet, B	allari	DT												
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR SCG	SCK	SCR	STG	STK	STR
CA CS (AI, Machine				100028										103981		89955		17444	5		146613		266806
Learning)																		l .					1
CE Civil										209666						72446		16734	5				
CS Computers				84702		100101	86210						68506			61341	72831	74814 13026	0		121921		
EC Electronics	122364			114575												101170		10622715990	6	254214			
EE Electrical				145876			162017									133368		14327818577	0				
ME Mechanical				240370									219241			194309		21152325193	6				

E077 Vidya Vikas Institute of Engineering and Technology Mysuru

E077 Vidya Vikas Institute of Engineering and Technology Mysuru

E077 Vidya V	ikas In	stitut	te of 1	Enginee	ering a	and Tec	hnolog	ју Му	<u>suru</u>															
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil	160594			168356		174271	164750			146573	171707		145989		178192	140851	144054	158023	185409		197066	171984		
CS Computers	33060			38039			44897		55908	37357		38639	33951			32700	34734	36031	77095	81317		101064		
EC Electronics	58069			63339		75223	80739			54575			53550		58124	50477	52325	57987	113385	133620	131299	113335		
EE Electrical	116256			89589	95480	95380	89052			82205			92800			78299	84277	92463	158193		173258	144614		209583
IE Info.Science	56834		61979	50800	70635		47391					52455	48120			46822		49634	118804			112958		138585
ME Mechanical																								
E078 The Oxfo	ord Col	lege (	of Eng	incerir	og Par	ngalore			Į.															
E070 THE OXIO	ora cor.	rege (					-																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	:	80186	44522	32884			31813			32485			30726			30566		31382	84295		85319	85344		
Intelligence BT Bio Technology	89743		T	61337		I I	72566		T	57724		64448	54695		I	51414	121905	61695	116307		I	124245		T
CE Civil	179305			147475		 156512				136974			145402					149772				195930		
	36198					37451				31528			30971					31937						89894
CS Computers							_																	
EC Electronics	50714			47570		50583	_		1.5500	44072			45886					46287				1430261		
EE Electrical	84222			83903		86324				78458			78982					74918				158042		201357
IE Info.Science	44633					44705				37260			36315					37128						167362
	140978			137833			163338						131546			124198		140232						
MT Mechatronics				119598		157414				118993			123944			107600	174778	151667	223338			238420		
E079 Acharya	Instit	ute of	f Tech	nology	Banga	alore																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AE Aeronaut.Engg	45876			50636		69689							51179					48263			_	115595		
AI Artificial	26553			27241		27355				23839			25224					24896						74670
Intelligence	20333			2/241		27333	20700			23033			23224		23111	25//2	30132	24030	74041	103179	70295	70347		74070
BT Bio Technology	1	37137		53011		74328	64089			50114			48385			45491		57862	84711		163072	90595		
CE Civil	129377			122427			114293			104338		126484	104585			104051	114452	125356	157257	173999	198122	169336		
CS Computers	26320		27385	23920	27974	27015	27259		37434	20716			21406	25443	22568	20042	22411	21294	66337	67572	70101	59989		61863
DS Comp. Sc. Engg-	29915			28105			36152	51198	37779	25111			24193			24049		24593	81557			72299		81830
Data Sc.																								
EC Electronics	34152			30675	40472	31079	44718			29022		29784				28374	34320	29620	102437		126648	82656		82825
EE Electrical	54964			54010		61517	56857			46199			48606					53593			121156			
IE Info.Science	30788		33850	29126	35844	33146	40196		63292	25817			25861		27423	25054	32934				110131	87926 1	102719	97896
ME Mechanical	104434		147662	112450						88782	141461	103166	96147			80787		97121	177558			186240		
MT Mechatronics				88421	-	146132	81603			77746			72704			71877	104423	141580	172903	-	186103			
E081 H M S II	nstitut	e of :	rechno	logy 1	umkur					•					•	•						•		
						225	2DG	2017	200	220	2372	230	350	2012	200	CM	CNEZ	CMD	aaa	COT	aan	ата	C ITTE	dmp
CE Civil	1G	1K	1R	2AG 2189765	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM 148327	GMK	GMR 181169	SCG	SCK	SCR	STG	STK	STR
							173479							222708								241937		
CS Computers																						145000		
EC Electronics				111175		112801							99052			96945			182392			145822		
EE Electrical				123164												114609		116499				208072		215982
	115019			110703			104692			99545			93153								224029	205665		
	193106			221479		268482				181038			184050					197006						
ZC CSC	127954			125839	147327	138620	128328		134080	123294		127881	117706		127471	111563	119721	127217	205327	229791	236793	2026282	247834	221872
E082 JSSA	cademy	of Te	chnica	l Educa	ation	Bangal	<u>ore</u>																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CA CS (AI, Machine	24642		28041	22414		24742	25455			17527			17994	26727		17413	20117	21509	79037		113610	81201		
Learning)			L						1	1						1	L							1
CE Civil	1268402	20401		132578			148656			110567		136218	115866			109106		128053	170342		206387	200877		
CS Computers EC Electronics	21036 30021				23705	22766 34043				14907 22900			15492 24345					16356			84734			77085

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E082 JSSA	cademy c	of Te	chnica:	l Educa	ation	Banga:	lore																	
•	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
EI Elec. Inst.	68438 1	60983	3131283	65038		72891	60758			47649			50171			42663	59681	69053	146912			179431		
Engg																								
IE Info.Science	25099			23165	33367	24102	40861		58844	18310			18830		21279	18021	30018	21012	87221	140653	92870	95099		9972
ME Mechanical	134648			109096			88483			89972	181313	130381	98572			85620		122878	190374		192762	189470		
RA Robotics and	49305			35206		46043	56294						28939			24476	71518	39996	115651			163792		
Automation												•										-		
E083 H.K.B.K.	.College	of 1	Engine	ering	Banga	<u>lore</u>																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	70150			63057			53319		100656	54767	86022		58249			52690		60005	147824			160592		<del> </del>
Intelligence						1																	<u> </u>	
CS Computers	69765		84587	63946	63988	68276	53490			53426		61808	54101		65339	50000	55845	61264	123479	166023	141472	109132	122390	11684
EC Electronics	88404 1	07365		89089		101295	77514			72570			73670	79168	87321	69799	75280	77208	176508		181418	188525		19701
IE Info.Science	82423			70804	96923	75993	64396			66377			67682			62777	73469	70889	162085	175842	178679	176792		21627
ME Mechanical			211443	153640			147639			138727		186131	140115			136362	149788	181486	212641					
E085 APS Coll	lege of	Engi	neerin	r Coma	nahali	li Par	ngalore		-			<b>!</b>			-1		<u> </u>		1	<u> </u>				
E005 AFB COL	rege Or						,									r	r			r				
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CA CS (AI, Machine				63720								73808	55603			54114	59609	58431	117025			187943		
Learning) CE Civil				166070					T		I	I	138442		T	135707		146204	200933		222653	207988	271401	L
CS Computers	58653			58535		65466	61676		+	54038			54206		60888	50940						103260		11725
CY CS- Cyber			93953	71829					<del> </del>	66016			54200			62915	20304		163319			152027		11/23
Security			93933	11029						86016						02913		09492	103319			152027		
EC Electronics	85615			73517	91336	93890	70739			69912			68633		<b>—</b>	67906		72551	158131		174093	100371		
IE Info.Science	74768			70441		79672	97592			66136			63221			62131	83531	63872	132223		182500	142725		
ME Mechanical	147150			138970			176151									130857			192114					
				! ! !	/ Ha			a-i m	  \	\	Dom mo	1												
E086 Sri Saiı	ram Coll	Lege (	or Eng	ineerii	ng (For	meriy	snirai	Sal E	ngg) A	Anekal	, Banga	tore												
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	69599			65730		82327	94480			52633			59565	70040		52550		66852	127095		129978	135060		
Intelligence	53718		1	62000	72720	73423	58404			57562	l	1	57282		64201	E2201	C2011	58813	112500		115000	115740	l	11830
CS Computers EC Electronics				63090 95859	12129				147745						64321									
	93246						105592		147745	84170			87709									189625		18992
EE Electrical				111747								106419				98266		105245				211017		
IC CS-IoT, Cyber Security	102835			79442			112844			79312			83232			78083	84749	95754	198428	216904	201391	155095		
IE Info.Science	82382		T	81833	84391	87543	107101		T	72714		l	74845		T	72707	75365	76238	140331		179582	152706	i	T
	168215		213830												<del> </del>	127135		145850				269943		<del> </del>
							  -																<u> </u>	
E087 Vivekana	anada Ir	istiti	ute of	rechno	этоду	Banga.	rore																	
ı	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	70837		100460	73648		81958	74269			60715			56569	69070		52849	54931	61971	133461		158701	130702		
Intelligence			I		ı		· · · · · · · · · · · · · · · · · · ·		1		T	1	la 4 5 5 = :	T	1			la 4000		ı		1000101		
CE Civil				148439									140064					148928				208184		
CS Computers	63261					63999				53106			57445									110813		13991
EC Electronics	92661			95139		109024				77291			78427		92116			89007				192091		
IE Info.Science	84235					83837	85819		94478	70273			69962								223124	195751		23102
ME Mechanical	131125			131809								153518				129466		152479	218907					
E088 Bangalor	re Colle	ege o	f Engi	neering	g and '	Techno	logy (	handa	pura, I	Bangalo	ore													
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG		3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
•	62835			68785			72117	2BK	2BR	60807	JAK	JAR	66512		3BR			70417				51G 5113281		SIR
AT Artificial	0.40.331			00/83		00770	12111			00007			00312			00285	02/5/	/041/	103035		14//05	112721		
AI Artificial	02000																							
	59572			56575		69929	58533		<b></b>	48960			50014			47222	51188	48516	103158	126423	128479	90995		11380
Intelligence				56575 72918			58533		 147659				50014 65764		72345	47222 64077	51188		103158 172902			90995 138578		11380

Example																					30	-AUG-Z	4 04:44	PM	
10   18   18   260   288   288   380   3	E088 Bangalo	ore Coll	ege o	f Engi	neering	and '	Techno:	logy C	handa	pura,	Bangalo	ore													
Mathematical   10   10   10   10   10   10   10   1																	1		1			T			
Registricing   Reverse   Registricing   Registric		1G	1K			2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR		3BK	3BR		GMK		SCG	SCK	SCR	STG	STK	STR
R090	EE Electrical			120454	106388									97861			90907		99414	177358			188990	-	
Computers   10	IE Info.Science	81074			71963			73494					69676				57413	72247		120275					
Computer   Computer	ECCO Cmi Do-		140 0000			of To	ahnala.	Dan	~~1~~	o Nomb	<u> </u>				I							I	l l		
CE Civil	E090 SII Rev	Alla SIC	ideswa.	La IIIS	LILULE	or re	CILIOTO	ду ван	igator	e NOIL	<u>u</u>														
GC Computers   76771		1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
EC Ricetronica   99866   -   98884   19175   32782 241975   -   27020   -   -     -     0.46476 89260   -   49092   1975   1975208   -     -	CE Civil				184868									178473			160794		183064	201775		249049	262326		
MR Mechanical	CS Computers	67271			78387		89316	71627			60117			65884			59471	68619	61442	134211	159344	148789	102167		
Mechanical	EC Electronics	99866			95884	119175		123783	241975		92703					10464	89260		94092	177399			207854		
## B03 K 8 Institute of Technology Bangalors    10				<b></b>										168263				190429							
All Artificial 40881 53571 43225 49521 46718 57008 36264 38783 36153 38294 39482 1152 11618   CC Computer and 56185 60547 86857 101306 52143 74944 49010 78619 59425 1152   CC Computer Sc. 54211 61996 83243 82819 51285 55859 63274 51023 1063918 51412 1263   CC Computer Sc. 54211 61996 83281 39482 1152   CC Computer Sc. 54211 838783 83883 83883 82819 51285 55859 63274 51023 1063918 51412 1263   CC Computer Sc. 54211 83883 83902 51994 5141 31437 31113 41137 31048 40441 36517 1165   CC Cartor, Cyber Sc. 56629 52838 59052 51994 44246 51096 55181 5108   CC Cartor, Cyber Sc. 56629 52838 59052 51994 442704 51096 55181 5108   CC Cartor, Cyber Sc. 56629 183860 168854 14116 235549 125037 129930 121889 15793 1205   CC Cartor, Cyber Sc. 56629 183860 168854 14116 235549 125037 129930 121889 15179 1205   CC Cartor, Cyber Sc. 56629 183860 168854 14116 235549 125037 129930 121889 159117 255   CC Cartor, Cyber Sc. 56629 183860 168854 14116 235549 125037 129930 121889 159117 255   CC Cartor, Cyber Sc. 56629 183860 168854 14116 235549 125037 129930 121889 159117 255   CC Cartor, Cyber Sc. 56629 183860 18388 183								1,3200			102100			100203			133300		130103	223320					
AT Artificial Intelligence   40881   -	E091 K S Ins	stitute	of Te	chnolo	gy Bar	galor	<u>e</u>																		
Al Artificial Intelligence   50881     53571   3322   49521   46718   57008       36264       36783       36153   38294   39482   35711   500000   500000   500000   500000   500000   500000   500000   500000   500000   5000000   5000		1G	1 K	1 R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
Intelligence  CC Computer and 56185	AT Artificial																					141469			17048
CC Computer and 56185 60547 86857 101306 52143 74944 49010 78619 59445 711 7100mm. Engal Computer Sc. and Design 61996 93243 128819 5125 - 58589 63274 51033 106938 51412 1694		40001		33371	43223	4932I	40/10	37000			30204			30703			30133	30234	33402	113214		141409	140/39		17040
Comm. Range.  CD Computer St. 1, 20		56185			60547		86857	101306		I	52143		T	74944		I	49010	78619	59445	171126		230524	97340		l
CD Computers Sc. and Design  SC Computers   Sc. and Design	_	30200			0001						100			, -,			1-2-0-0						77010		
GS Computers   37528       37346   42388   37371   44961     53141   31437       33113     51514   3107   3108   40441   36517   1.65   5620   5620       52838     59052   59954       42704       53585   9086     41598     51793   5050   56205   1707   1008		54211			61996			93243		128819	51285		55859	63274			51023	106938	51412	169426	206202	2	117388		
EC Electronics   56629       52838     59052   53994       44264       55056     55614   3105   56550   54025   1701   1702   187564       188898     188898     18899     18899     18899     18899     188	and Design																					I			
TC CS-IOT, Cyber   52175       44405     53706   69662       42704       53585   9086     41598     51793   5006   50000   18793	CS Computers	37528			37346	42388	37371	44961		53141	31437			33113		41137	31048	40441	36517	116930	126507	135866	116363	-	14103
Security   Security	EC Electronics	56629			52838		59052	53994			46426			51096		55614	43105	56550	54025	170332		176474	1837362	04428	18484
Marchanical   18756       18960     16895   1414   1629549     125037       129930       12889     159117   2253   18092   1811	IC CS-IoT, Cyber	52175			44405		53706	69662			42704			53585	90886		41598		51793	150023		169555	179259		
## Bigg   Version   Trestrict   Frechie   Bangalore      10	Security									1												1			
The computers   The computers   The computer   Th	ME Mechanical	187564			138960		168854	141416	239549		125037			129930			121889		159117	225311		228860			
AI Artificial   16	E092 Vemana	Ingtitu	ıte of	Techn	ology	Banga	lore				•			•		•	•						!		
AT Artificial 15586 66124 54303 54553 60326 5209 51544 65419 54335 1290 Intelligence  CC Civil 184453 175870242177198073181474 159791 170254 1564791884351767482203 CS Computers 47512 56454 88055 51546 48338 47646 60409 61322 47383 47943 54869 1262 DS Comp. Sc. Engg- 61213 93455 78955 65941 83801 120787 61317 59189 58872 47383 47943 54869 1262 DS Comp. Sc. Engg- 6213 93455 78955 65941 83801 120787 61317 59189 58872 47383 47943 54869 1262 DS Comp. Sc. Engg- 6213 93455 78955 78955 65941 83801 120787 61317 59189 58872 78766 6013 72678 61318 DS Comp. Sc. Engg- 6213 93455 78955 7	HODZ VEHICITA		ice or		O10gy	Danga	1016																		
Intelligence		1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil 1 84453 156470 42177 19807 3 18147 159791 170254 156478 8435 176748 200		55586			66124			54303			54553		60326	52091			51544	65419	54335	129010		134448	1260132	58408	
CS Computers   47512       56454     58065   51546       48338       47646   60409   61322   47383   47943   54869   12672   1267							1								1										
DR Comp. Sc. Engg_		184453			175870	242177	198073	181474						170254			156479	188435	176748	220393			181432		
Data Sc.    Data Sc.	CS Computers	47512			56454		58065	51546			48338			47646	60409	61322	47383	47943	54869	126203		139645	131628		14257
EC Electronics	DS Comp. Sc. Engg-	- 61213		93455	72895			65941	83801	120787	61317			59189			58872		65133	137880			169373		
The Info.science   78616     91616   78380     81403   71985     101485   64097   102732     70061       63676   66013   72678   16125   ME Mechanical   185766       158610     240639   176505       147607       176279       146397   159068   181700   2268   1268					1 1		1			1		1			1		1		1			1			1
ME Mechanical 18576 158610 - 240639,76505 147607 176279 14639,75068,8181700,2268    Equivariant Series   Equivariant Se	EC Electronics	99650				94985	100916	81810			76476			80770		84325									20392
E093   Basavakalyana   Engineering   College   Basavakalyana   Bidar-Dist	IE Info.Science	78616		91616	78380		81403	71985		101485	64097	102732		70061								176813	200226		
The control of the	ME Mechanical	185766			158610		240639	176505			147607			176279			146397	159068	181700	226862		240237			
The control of the	F003 Bagawak	ralwana	Engin	eering	Collec	re Ra	carraka.	lvana	Bidar	-Diet					I					I		1			
AD Artificial 133727 106383 80119 1293	E075 Dasavar	taryana	Engin	eer riig	COTTES	је ва		ryana,		-DISC															
Intel, Data Sc  CE Civil		1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil 193742 171716 1938632106  CS Computers 115601 87415 59732 86371 86408 1040  EC Electronics 128306 139684 113101 112396 1825  ES Electronics and 139684 122180 122180  COmputer  ME Mechanical 129273 114237 104458 1331581490  E094 Coorg Institute of Technology Kodagu   1G 1K 1R 2AG 2AK 2AR 2BG 2BK 2BR 3AG 3AK 3AR 3BG 3BK 3BR GM GMK GMR SC AD Artificial 88588 95274 137147106402 95506 82351 100251 79811 80600 14161  Intel, Data Sc 107895 93883 100715 82270 87488 90891 80121 84137 15481  Intelligence CE Civil 195309 168952244665228743 161987 1771902342							133727	'			106383						80119			129380					
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EC Electronics 128306 139684 113101 112396 18256  ES Electronics and 139684 122180																									
ES Electronics and 139684 122180	CS Computers	115601			87415												59732	86371	86408	104097					
ME Mechanical	EC Electronics				128306									113101			112396			182978			150610		16563
ME Mechanical	ES Electronics and	i									139684						122180					268070			
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1G	E094 Coora	[natitut	o of	Toghno	logge P	odagu		1		1	1		1		I	1	1			I		1	1		1
AD Artificial 88588 95274 137147106402 95506 82351 100251 79811 80600 1416   Intel, Data Sc	FO34 COOLG	LIIBLILUU	e or	T = CIIIIO	TOGY K	Juagu	<u> </u>																		
Intel, Data Sc  AI Artificial 107895 93883 100715 82270 87488 90891 80121 84137 1548 Intelligence  CE Civil 195309 168952244665228743 161987 1771902342		1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial 107895 93883 100715 82270 87488 90891 80121 84137 1548 Intelligence  CE Civil 195309 1- 168952244665228743 1- 161987 1771902342	AD Artificial	88588			95274	137147	106402	95506			82351			100251			79811		80600	141690		149672	88795		
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							1																		
CS Computers   75590     120966   91979           73018       70914       61492   83722   76774   1155													228743										240245		
	CS Computers	75590		120966	91979						73018			70914			61492	83722	76774	115569	187472		136960		13702

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E094 Coorg In	nstitut	e of	Techno	logy I	Kodagu																			
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CY CS- Cyber				108527		128570	103591						102182			99096	110826	100729	180549		220946	6176867		
Security EC Electronics	134194			118973		129047	120607			100532			105131			100050	10565	112221	L181794	1	22106/	4168673		T
ME Mechanical				207971									186936			167665			1245528			243138		
ME Mechanical				20/9/1									100330			10/005		1/3464	1243326			243130		
E095 AMC Engi	ineerin	ng Col	lege	Bangalo	<u>ore</u>																			
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AE Aeronaut.Engg	80716		93733	65324			61432	194876		60001			61196			58970	99436	71033	112101		120143	3103969		
AI Artificial	51712			50608		59502	46048			43517			45014		46885	42192	45357	44673	109052	120981	131681	1106215	223650	152845
Intelligence			1	1					1	I	1				1	I		1	1			-1	I.	T
CA CS (AI, Machine Learning)	55171			55869	67290	60125	53988			46643		49109	43768			42441	56120	49044	121355	149861	1155790	155027		222145
CE Civil				131919			147262			126387	1					104880	191470	134823	3213280	l ––				
CS Computers	40955		41641		44204				52520			40993	39626	44288	39826						3118523	3109591	123085	128273
DS Comp. Sc. Engg-	58778	64438		57787		59538	50172			47074		52894	48329			47031	47557	52082	129210		189188	8149538		192994
Data Sc.					_										ļ				1					_
EC Electronics	62130			59099	65462	64501	65041			52714			52379		57643						3155678	3139916		154068
EE Electrical	95233			68631					151269	72869									112733			167134		
IE Info.Science	55756					57806				47813	73661		50473		53701				137662			5157330		161781
ME Mechanical			15719	121608			109992									96599		130908	3204871			193496		
E096 East Poi	int Col	lege	of Eng	ineeri	ng and	Techno	logy	Banga	lore															
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR
AD Artificial	51312		81113	_		56254	_				62808		49331			43046		_	110799			114288		
Intel, Data Sc	31312		01113	13033		30231	33032			17010	02000		17331			13010		10102	110755			111200		
CA CS (AI, Machine	62408	109308	3	48256		75099	56643			42463			46843			41977		48877	116147	<b>'</b>	133045	5144831		
Learning)			10710	1 4001 7			126015							100016		100101			1.50051		1	152652		1
CE Civil	46411			140817			136915		 FE043	42022			41863	177919		128103		41014	158071			153653		140684
CS Computers EC Electronics	77281			46972 66783	52525	49890 73410			55043	42822 61073		 60510	59685		44290				151744			1126962 9174566		140686
IC CS-IoT, Cyber	67667	<del></del>				90335				63028		93310	63315						128983			5190613		
Security	67667			76240		90333	13133			03020			63313			62470	71426	70430	120903		240233	3190613		
IE Info.Science	67375			68347	94069	70911	66346			57808		60856	58181		61809	55998	60446	57026	158241	177073	3215444	4176354		225223
ME Mechanical				137655					180553	116785						116566		160049	213477			260244		
E097 CMRII	ngtitut	e of	Techno	logy I	Rangal	ore			1	I	1	1			I	I	1		1	1	1			ı
<u> </u>																T		1	T					T .
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AD Artificial Intel, Data Sc	20056		36034	22465		25788	24954			19252			20816	29283		18707	28548	20760	72720		74806	73689		81795
AI Artificial	24052	29425	27508	23103		23995	23392		31837	18480	l	I	19817		l	18160	20641	19830	68975	l	86572	47415		l
Intelligence																l		1	1					
CA CS (AI, Machine	20379			19306			23284	63927		15735			15636			14329	27533	18528	62636		89360	47489		
Learning) CS Computers	16776		T	18454	22126	20313	22449		I	14318	l		15206		18132	13508	19547	17857	57408	01115	62381	53682		62591
DS Comp. Sc. Engg-	23772			23688			22665						18470						72376			53930		
Data Sc.	23//2			25000			22005			17702	33473	21400	10470			10407	20233	20002	72370		74000	33330		
EC Electronics	31753			26575	37230	31231	39154		45703	24469		28973	25339		29593	24004	28828	28409	97697	121719	106218	95845	113093	125952
IE Info.Science	22246			23401	26197	26545	32405			18499			18562		22225	17547	23879	21342	82280	110033	84825	78667		84315
E098 Atria In	nstitut	e of	Techno	logy I	Bangal	ore			•	· I	•	•			1	1	•	•	1		1			
							250	05	000	22.0			250	25	255	-			999				a===	
AT Ambifici-1	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial Intelligence	39214		52022	41904	15363	52093	44225			36542			35818			34838	42239	40875	99915		1115/3	3126659		148269
CD Computer Sc.	67774			71878		75566	58734		159639	58830			57947			56083	66622	71979	166283	267767	7195532	2165380		
and Design			1		I								1		I								I	<u> </u>
CE Civil				128651			145074			131464				-		109349			3215251		250789			
CS Computers	36222		42151	37060	41502	40048	43655			30445		36736	31381		35561	29803	38324	35533	114459	145568	3129950	109769	147686	141760

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E098 Atria I	nstitute	e of '	Techno	logy I	Bangal	ore																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
DS Comp. Sc. Engg-	46241		53897	49805			45484		92958					53151		42778		_	132809			153319		
Data Sc.	10212		33037	13003		30222	10101		72330	10033			11000	33232		12,70	1,002	10071						
EC Electronics	65671			62394	75318	77544	68056			52952			56727		63286	52565	54040	62599	166337	174229	195436	166875		24920
ES Electronics and	80082			84233		115916	82610			77393	108571	96163	85060			71702	90402	92090	177803		199218	185769		24173
Computer							· · · · · · · · · · · · · · · · · · ·		1	1						I			1	1	1			
IE Info.Science	48829			46414		50539			126994	44022			44827									165043		20635
ME Mechanical	1325082	68979		105819			127017									104887		118289	207740		247151			
E099 New Hori	izon Co	llege	of En	gineer	ing B	angalo	<u>re</u>																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	22619			20834						15731			15703					_			82415			79322
Intelligence	22015			20031	25000	21022	25555			13731			13703		10000	13132	13330	17000	01070	03740	02113	01020		
CS Computers	20555		22087	17259	20566	19707	24230		27242	13941		16482	14323	17966	17158	13335	17903	16414	57207	65297	89381	59350	64484	67673
DS Comp. Sc. Engg-	22708		22968	22021	31387	22837	24882			17220		20139	17205			16693	23592	19919	68405	89709	97742	70526		
Data Sc.																								
EC Electronics	24107			22593				74546		21262			21418		24447							100375		12200
EE Electrical	50561 1	.01252		49073		58531	52012			40096		53439	43408			38218	38455	50343	118328		124028	110152		
IE Info.Science																							-	
ME Mechanical	81868			94301			109256		267759	82237	120680		84421			70791		94651	156425			107192		
E100 KNS In	nstitute	e of '	Techno	logy I	Bangal	ore																		
							2BG	ODE	200	220	3AK	3AR	3BG	201	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	C III I	- amp
AI Artificial	1G	1K	1R	2AG 79858	2AK	2AR		2BK	2BR	3AG 66514				3BK	_			_					STK	STR
Intelligence	74566			79838					99357	66514		74474	62154			61187	66053	65557	136397	184910	)	183233		
CE Civil			247928	157655	i					160772						152704		156902	222849			178010		
CS Computers	70292			70387		75385	65387			64098			67601		69210			68814	136217	143673	145001	140194		15136
DS Comp. Sc. Engg-	90366			88098			76637			71283			77090					79380				201679		23535
Data Sc.																								
EC Electronics	100161			93369			101479						82528			81900	84558	86332	169206			156603		
IC CS-IoT, Cyber	105560			96338	115057	109568	98398			90811			97879			87152		98766	196269		217193	134772		
Security IE Info.Science	77072			84162		00076	84904	124027	1	74361			73312			72633		74420	167216	1	100610	198742		
ME Mechanical	77072			140635			146750	13403/					73312					74428						
ME Mechanical			210249	140633	)		146/50									126811			235637					
E101 Channaba	asavesh	wara :	Instit	ute of	Techn	ology	Gubbi,	Tumkı	<u>ur</u>															
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AD Artificial	78556			71360			68990		119992				64894									120860		+
Intel, Data Sc				1																				
CE Civil	186063			182506		201674	153563			169158			168635			152264	194387	194994	204915		213503	235336		
CS Computers	74598			60085	64503	67983	65989			50415			50460									127820		13690
EC Electronics	80319			91587		91856	75347			74017			78116		89279	73882	86111	86232	177627	180540	182913	174757		19304
EE Electrical				104005			108790			99970		102393	97320	119303	3	95504		95898	191748			196457		27473
IE Info.Science	75188			66548	77098					62348			65261			62203	72855	64577	156009		180923	118834		
ME Mechanical	169293			179718		214944	163992						164391			149451		185271	238953			240905		
E102 DONBOSCO	) Instit	tiite (	of Tec	hnology	v Ban	galore									1									
2202 20112020						,					_	_	_			1			,		_			
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AD Artificial	51436 1	.05919		39379		41915	40421			38624			39430			37914		38407	100763		111426	111173		
Intel, Data Sc CA CS (AI, Machine	53181		T	41878		45884	54060	138594		39388		43378	41791			38181	48649	43366	124247	l	156785	144232		15066
Learning)	33101			11373		13004	3 - 3 0 0 0		1	37308		13378	41/91			1 20101	10049	13300		<u> </u>	250,05			12000
CE Civil																								
CS Computers	39933		40436	38239	47232	41375	46716			33982		37307	34434	41796	39271	33658	34701	36525	105267	143338	128266	97839		12834
EC Electronics	61256			61652		68261	87588			48432	56205		54074			48266	55741	54815	152832	202459	173091	168422		18966
EE Electrical				78431			119567		188805				69112					69099				187876		
IE Info.Science	50620		53251		58242	51336				42926			44946		48469							150184		21284
			1	1	1	1	1		l	1	l	<u> </u>	1	1	1	1	<u> </u>	1	l .	<u> </u>	1	I		

E102 DONBOSC	O Insti	tute o	of Tecl	nnology	y Bang	galore																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
ME Mechanical																								
E103 Global	Academy	of Te	echnol	ogy Ba	angalo	re							•											
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR
AD Artificial	31389			_		34275	_			29021			29366		32354	_	39356		96353		126118			140956
Intel, Data Sc																								
AE Aeronaut.Engg	72796			67507						49376				114305		48093			122353		144353			
AI Artificial	30792			30344		33877	42342	85596					27565			27234		30477	86074		105074	60000		
Intelligence CA CS (AI, Machine	30003		I	33353		36818	40199			28408		33828	29687			28265	31738	31950	109961	137861	117574	118023		130612
Learning)										1														
CE Civil	125624			140492			166748			127224	157793		125271	187412		120177	-	152193	198533		252377	210841		
CS Computers	30605		33105			31136			43425	23923			24492	1							116602			
EC Electronics	42923		45251		52011	45481				32872		35155	33454		37042		41291				173257			141761
EE Electrical	62947	119135					87088			52604			54725			48772			142091			171300		
IE Info.Science	32106					34479			66525				28786		29559						147174			152326
ME Mechanical	149506		232082	120632		160598	148973			106655			107950			100257	122034	133126	198684		236734	271104		
E104 Nagarju	na Coll	ege o	f Engi	neering	g and '	Techno:	logy E	angalo	ore (R	<u>)</u>														
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CA CS (AI, Machine	70606			76978	94377	78438	66990		114075	63033			65226			61784	69122	64660	163262		201408	167488		254961
Learning) CE Civil	178593		l	180011		196365	202707			151703			165012			150405	183969	174906	226959	237877	227945	179712		
CS Computers	63785		68779			67847				55675		58343	53342		60532						146519			126357
DS Comp. Sc. Engg-	79106			76811			76708			65924			65849					68948			189644			
Data Sc.	0.5045		1	00046		101510			I			I		50045			-44-0	01 = 00			400455	. = 0 0 0 0		
EC Electronics	86847			83046 66044			117646			74147				79345				81502			190477			181926
IE Info.Science	71415	00044	BOSTS	100044			67913			62426			63609			60193		61456	T20277		181436	<b>143661</b>		
			1										1			1		1						
E105 Nitte M	eenaksh		1		rechno:	logy I	Bangalo	re																
E105 Nitte M	eenaksh 1G		1		rechno 2AK	logy I	Bangalc 2BG	ore 2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR
AD Artificial		i Inst	titutu 1R	te of 1					2BR 32663	3AG 11326	3AK		3BG 11450	3BK	3BR	GM 11313		GMR 13241		SCK	SCR		STK	STR
AD Artificial Intel, Data Sc	1G 17061	1K 29883	1R	2AG	2AK 	2AR 	2BG 12232	2BK	32663	11326		14529	11450			11313		13241	57702			STG 51771		
AD Artificial Intel, Data Sc AE Aeronaut.Engg	1G 17061 28779	i Inst	1R 	2AG 15177	2AK 	2AR  43815	2BG 12232 45046	2BK 	32663	11326 25866		14529	32933			11313 24810	37267	13241 25470	57702 94744		103868	STG 51771 116123		
AD Artificial Intel, Data Sc	1G 17061	1K 29883	1R	2AG 15177	2AK 	2AR 	2BG 12232	2BK	32663	11326		14529	11450			11313 24810	37267	13241	57702 94744		103868	STG 51771		
AD Artificial Intel, Data Sc AE Aeronaut.Engg AI Artificial Intelligence CB Comp. Sc. and	1G 17061 28779	1K 29883	1R 	2AG 15177	2AK 	2AR  43815	2BG 12232 45046	2BK 	32663	11326 25866		14529	32933			11313 24810 11021	 37267 14127	13241 25470	57702 94744 48268		 103868 59604	STG 51771 116123		
AD Artificial Intel, Data Sc AE Aeronaut.Engg AI Artificial Intelligence CB Comp. Sc. and Bus Sys.	1G 17061 28779 14011	1K 29883 	1R   21215	2AG 15177 37650 14311 21891	2AK  117256 	2AR  43815 	2BG 12232 45046 19930	2BK	32663	11326 25866 11401 14259		14529	11450 32933 12022 14317		35318	11313 24810 11021 12599	37267 14127 26176	13241 25470 11215 13764	57702 94744 48268 67086	   124740	 103868 59604	STG 51771 116123 43956		131455
AD Artificial Intel, Data Sc AE Aeronaut.Engg AI Artificial Intelligence CB Comp. Sc. and Bus Sys. CE Civil	1G 17061 28779 14011 22425	1K 29883  	1R 21215	2AG 15177 37650 14311 21891	2AK  117256 	2AR  43815   133981	2BG 12232 45046 19930 	2BK	32663   42449	25866 11401 14259 91669		14529   	32933 12022 14317		35318  	11313 24810 11021 12599 89393	37267 14127 26176	13241 25470 11215	57702 94744 48268 67086	  124740	 103868 59604 ) 185460	STG 51771 116123 43956		131455  97270
AD Artificial Intel, Data Sc AE Aeronaut.Engg AI Artificial Intelligence CB Comp. Sc. and Bus Sys.	1G 17061 28779 14011	1K 29883	1R   21215	2AG 15177 37650 14311 21891	2AK  117256 	2AR  43815 	2BG 12232 45046 19930 	2BK	32663   42449	25866 11401 14259 91669		14529   	32933 12022 14317		35318  	11313 24810 11021 12599 89393	37267 14127 26176	13241 25470 11215 13764 111431	57702 94744 48268 67086	  124740	 103868 59604 ) 185460	STG 51771 116123 43956 70022		131455  97270
AD Artificial Intel, Data Sc AE Aeronaut.Engg AI Artificial Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers	1G 17061 28779 14011 22425	1K 29883	1R 21215 15191	2AG 15177 37650 14311 21891 124201 13689	2AK  117256   14560	2AR  43815   133981 15486	2BG 12232 45046 19930  137776 19065	2BK	32663   42449  20232	11326   25866   11401   14259   91669   10167	  	   12489	32933 12022 14317 98024 10696	   14856	 35318    12677	11313 24810 11021 12599 89393 9819 	 37267 14127 26176 106979 12405 	13241 25470 11215 13764 111431 12292	57702 94744 48268 67086 151164 40797 	  124740  46763	 103868 59604 ) 185460	STG 51771 116123 43956 70022 108014 43092	    46027	97270  48585
AD Artificial Intel, Data Sc AE Aeronaut.Engg AI Artificial Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers DG DESIGN	1G 17061 28779 14011 22425  13997	1K 29883	1R 21215 15191	2AG 15177 37650 14311 21891 124201 13689	2AK  117256   14560	2AR  43815  133981 15486  20567	2BG 12232 45046 19930  137776 19065  29659	2BK	32663   42449  20232 	11326   25866   11401   14259   91669   10167 	  	14529    12489	11450 32933 12022 14317 98024 10696	   14856	 35318    12677 	11313 24810 11021 12599 89393 9819 	 37267 14127 26176 106979 12405 	13241 25470 11215 13764 111431 12292	57702 94744 48268 67086 151164 40797  70020	 124740  46763  85947	103868 59604 0 185460 58218	STG 51771 116123 43956 70022 108014 43092  68483	   46027	97270  48585
AD Artificial Intel, Data Sc AE Aeronaut.Engg AI Artificial Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers DG DESIGN EC Electronics	1G 17061 28779 14011 22425  13997  21663	1K 29883	1R 21215 15191	2AG 15177 37650 14311 21891 124201 13689  19470	2AK  117256   14560  26090	2AR  43815  133981 15486  20567	2BG 12232 45046 19930  137776 19065  29659 43541	2BK	32663   42449  20232 	25866 11401 14259 91669 10167  13980	     	   12489 	32933 12022 14317 98024 10696  14131	   14856 	 35318    12677  18995	11313 24810 11021 12599 89393 9819  13595	 37267 14127 26176 106979 12405  19430	13241 25470 11215 13764 111431 12292  17721 35378	57702 94744 48268 67086 151164 40797  70020	 124740  46763  85947	 103868 59604  185460 58218  91156	STG 51771 116123 43956 70022 108014 43092  68483 90361	   46027 	 131455  97270  48585  74130
AD Artificial Intel, Data Sc AE Aeronaut.Engg AI Artificial Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers DG DESIGN EC Electronics EE Electrical EV EC Engg(VLSI Design)	1G 17061 28779 14011 22425  13997  21663  40068	1K 29883	1R 21215 15191	2AG 15177 37650 14311 21891 124201 13689  19470 33514 29299	2AK  117256   14560  26090 	2AR 43815 133981 15486 20567 50729 42270	2BG 12232 45046 19930  137776 19065  29659 43541 	2BK      81933	32663   42449  20232   	25866 11401 14259 91669 10167  13980  28070	      73069	  12489  	32933 12022 14317 98024 10696  14131 26933 30671	   14856  	 35318   12677  18995 	11313 24810 11021 12599 89393 9819  13595 25652 22982	 37267 14127 26176 106979 12405  19430 	13241 25470 11215 13764 111431 12292  17721 35378 30762	57702 94744 48268 67086 151164 40797  70020 91818 118124	 124740  46763  85947 	103868 59604  185460 58218 91156 104775 122175	STG 51771 116123 43956 70022 108014 43092  68483 90361 136596	   46027  	 131455  97270  48585  74130  
AD Artificial Intel, Data Sc AE Aeronaut.Engg AI Artificial Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers DG DESIGN EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science	1G 17061 28779 14011 22425  13997  21663  40068	1K 29883	1R 21215 15191 17606	2AG 15177 37650 14311 21891 124201 13689  19470 33514 29299	2AK  117256   14560  26090  21053	2AR 43815 133981 15486 20567 50729 42270	2BG 12232 45046 19930  137776 19065  29659 43541 	2BK 81933	32663   42449  20232   	11326   25866   11401   14259   91669   10167     13980     28070   12517	     73069	14529   12489    15316	32933 12022 14317 98024 10696  14131 26933 30671	   14856   	 35318   12677  18995   15419	11313 24810 11021 12599 89393 9819  13595 25652 22982	37267 14127 26176 106979 12405 19430 17422	13241 25470 11215 13764 111431 12292  17721 35378 30762	57702 94744 48268 67086 151164 40797  70020 91818 118124 67205	 124740  46763  85947 	103868 59604 0 185460 58218 91156 104775 122175	STG 51771 116123 43956 70022 108014 43092  68483 90361 136596	   46027    91384	 131455  97270  48585  74130   73600
AD Artificial Intel, Data Sc AE Aeronaut.Engg AI Artificial Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers DG DESIGN EC Electronics EE Electrical EV EC Engg(VLSI Design)	1G 17061 28779 14011 22425  13997  21663  40068	1K 29883	1R 21215 15191	2AG 15177 37650 14311 21891 124201 13689  19470 33514 29299	2AK  117256   14560  26090  21053	2AR 43815 133981 15486 20567 50729 42270	2BG 12232 45046 19930  137776 19065  29659 43541 	2BK      81933	32663   42449  20232   	25866 11401 14259 91669 10167  13980  28070	      73069	  12489  	32933 12022 14317 98024 10696  14131 26933 30671	   14856  	 35318   12677  18995 	11313 24810 11021 12599 89393 9819  13595 25652 22982	37267 14127 26176 106979 12405 19430 17422	13241 25470 11215 13764 111431 12292  17721 35378 30762	57702 94744 48268 67086 151164 40797  70020 91818 118124 67205	 124740  46763  85947 	103868 59604 0 185460 58218 91156 104775 122175	STG 51771 116123 43956 70022 108014 43092  68483 90361 136596	   46027    91384	 131455  97270  48585  74130  
AD Artificial Intel, Data Sc AE Aeronaut.Engg AI Artificial Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers DG DESIGN EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science	1G 17061 28779 14011 22425  13997  21663  40068 16911 72917	1K 29883	1R 21215 15191 17606	2AG 15177 37650 14311 21891 124201 13689  19470 33514 29299 16237 71464	2AK  117256   14560  26090  21053	2AR 43815 133981 15486 20567 50729 42270	2BG 12232 45046 19930  137776 19065  29659 43541  25836 76468	2BK 81933	32663   42449  20232   	11326   25866   11401   14259   91669   10167     13980     28070   12517	     73069	14529   12489    15316	32933 12022 14317 98024 10696  14131 26933 30671	   14856   	 35318   12677  18995   15419	11313 24810 11021 12599 89393 9819  13595 25652 22982	37267 14127 26176 106979 12405 19430 17422	13241 25470 11215 13764 111431 12292  17721 35378 30762	57702 94744 48268 67086 151164 40797  70020 91818 118124 67205	 124740  46763  85947 	103868 59604 0 185460 58218 91156 104775 122175	STG 51771 116123 43956 70022 108014 43092  68483 90361 136596	   46027    91384	 131455  97270  48585  74130   73600
AD Artificial Intel, Data Sc AE Aeronaut.Engg AI Artificial Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers DG DESIGN EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science ME Mechanical E106 East We	1G 17061 28779 14011 22425  13997  21663  40068 16911 72917 st Inst	1K 29883	1R 21215 15191 17606	2AG 15177 37650 14311 21891 124201 13689  19470 33514 29299 16237 71464 chnolog	2AK  117256   14560  26090  21053	2AR 43815 133981 15486 20567 50729 42270 17890 97474 ngalore 2AR	2BG 12232 45046 19930  137776 19065  29659 43541  25836 76468	2BK 81933	32663   42449  20232   	11326 25866 11401 14259 91669 10167  13980  28070 12517 56117	     73069  3AK	14529   12489    15316	11450 32933 12022 14317 98024 10696  14131 26933 30671 12833 55308	   14856   	 35318   12677  18995   15419	11313 24810 11021 12599 89393 9819  13595 25652 22982 12260 52156	37267 14127 26176 106979 12405 19430 17422	13241 25470 11215 13764 111431 12292  17721 35378 30762 15314 68939	57702  94744 48268  67086  151164 40797 70020 91818 118124  67205 151298  SCG	124740 46763 85947 108319	103868 59604  185460 58218 91156 104775 122175  73156 SCR	STG 51771 116123 43956 70022 108014 43092  68483 90361 136596 64243 176969	   46027    91384	 131455  97270  48585  74130   73600
AD Artificial Intel, Data Sc AE Aeronaut.Engg AI Artificial Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers DG DESIGN EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science ME Mechanical E106 East We	1G 17061 28779 14011 22425  13997  21663  40068 16911 72917	i Inst  1K 29883	1R 21215 15191 17606 of Tec	2AG 15177 37650 14311 21891 124201 13689  19470 33514 29299 16237 71464	2AK 117256 14560 26090 21053	2AR 43815 133981 15486 20567 50729 42270 17890 97474 ngalore 2AR	2BG 12232 45046 19930  137776 19065  29659 43541  25836 76468	2BK 81933	32663   42449  20232    	25866 11401 14259 91669 10167  13980  28070 12517 56117	     73069  3AK	14529   12489    15316 	32933 12022 14317 98024 10696  14131 26933 30671 12833 55308	   14856   	 35318   12677  18995   15419 	11313 24810 11021 12599 89393 9819  13595 25652 22982 12260 52156	37267 14127 26176 106979 12405 19430 17422 84721	13241 25470 11215 13764 111431 12292  17721 35378 30762 15314 68939	57702 94744 48268 67086 151164 40797  70020 91818 118124 67205 151298	124740 46763 85947 108319	103868 59604 59604 185460 58218 91156 104775 122175 73156	STG 51771 116123 43956 70022 108014 43092  68483 90361 136596 64243 176969	   46027    91384	 131455  97270  48585  74130   73600 
AD Artificial Intel, Data Sc AE Aeronaut.Engg AI Artificial Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers DG DESIGN EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science ME Mechanical E106 East We AD Artificial Intel, Data Sc	1G 17061 28779 14011 22425  13997  21663  40068 16911 72917 st Inst	i Inst  1K 29883 itute  1K	1R 21215 15191 17606 of Tec	2AG 15177 37650 14311 21891 124201 13689  19470 33514 29299 16237 71464 2hnolog 2AG 61889	2AK 117256 14560 26090 21053 3y Bar 2AK	2AR 43815 133981 15486 20567 50729 42270 17890 97474 ngalore 2AR 74314	2BG 12232 45046 19930  137776 19065  29659 43541  25836 76468 2 2BG 62259	2BK	32663 42449 20232 2BR	11326 25866 11401 14259 91669 10167  13980  28070 12517 56117 3AG 51279	     73069   3AK 74054	14529 12489 15316 3AR	11450 32933 12022 14317 98024 10696  14131 26933 30671 12833 55308 3BG 54659	14856 3BK	35318 12677 18995 15419 3BR	11313 24810 11021 12599 89393 9819  13595 25652 22982 12260 52156 GM 48514	37267 14127 26176 106979 12405 19430 17422 84721  GMK	13241 25470 11215 13764 111431 12292  17721 35378 30762 15314 68939 GMR 51605	57702  94744 48268  67086  151164 40797 70020 91818 118124  67205 151298  SCG 120108	124740 46763 85947 108319 SCK	103868 59604 0 185460 58218 91156 104775 122175 0 73156 SCR 157956	STG 51771 116123 43956 70022 108014 43092  68483 90361 136596 64243 176969 STG 115797	   46027   91384 	131455 97270 48585 74130 73600 STR
AD Artificial Intel, Data Sc AE Aeronaut.Engg AI Artificial Intelligence CB Comp. Sc. and Bus Sys. CE Civil CS Computers DG DESIGN EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science ME Mechanical E106 East We	1G 17061 28779 14011 22425  13997  21663  40068 16911 72917 st Inst	1K 29883 1tute 1K	1R 21215 15191 17606 of Tec	2AG 15177 37650 14311 21891 124201 13689  19470 33514 29299 16237 71464 chnolog	2AK 117256 14560 26090 21053 3y Bar	2AR 43815 133981 15486 20567 50729 42270 17890 97474 ngalore 2AR 74314	2BG 12232 45046 19930  137776 19065  29659 43541  25836 76468	2BK 81933 2BK	32663 42449 20232 2BR	11326 25866 11401 14259 91669 10167  13980  28070 12517 56117	     73069  3AK	14529 12489 15316	11450 32933 12022 14317 98024 10696  14131 26933 30671 12833 55308	14856 3BK	35318 12677 18995 15419 3BR	11313 24810 11021 12599 89393 9819  13595 25652 22982 12260 52156 GM 48514	37267 14127 26176 106979 12405 19430 17422 84721  GMK	13241 25470 11215 13764 111431 12292  17721 35378 30762 15314 68939	57702  94744 48268  67086  151164 40797 70020 91818 118124  67205 151298  SCG 120108	124740 46763 85947 108319 SCK	103868 59604 0 185460 58218 91156 104775 122175 0 73156 SCR 157956	STG 51771 116123 43956 70022 108014 43092  68483 90361 136596 64243 176969	   46027   91384 	131455 97270 48585 74130 73600
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36184			37944		52684	63796	239521		33840			42711			31232		50644	124326	5	142404	93238		
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56327	61124	58782	59331	68050	66593	86525	87322	132441	46294		55479	52110		57358	41520	59770	54867	162659	253381	1233506	207887	238261	2606
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			174481								168018				149149	154174	156364	1221565			207198		
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DS Comp. Sc. Engg- ata Sc.	80572			72420	106629	86566	70479			69549		70271	71315			64879		67949	178347		188947	192682	252630	)
EC Electronics	92272			85694		99807	99317			77245			81340		93377	76918	97329	82514	194691	231437	7232783	206538		25468
IE Info.Science	70964		71687	74910	86718		74520			66789			73795			66362	76685	66865	178094	202613	3	148353		21987
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AI Artificial ntelligence	72260			78702		97799	83672		129386	67127			77288			65342	74969	79036	157276	200386	5	213612		
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AD Artificial Intel, Data Sc	87791			84590		101703	97885			76792	107024		77518			73286		/4980	153115			131847		14586
AI Artificial	85985			80580	87557		98467			68704			75295			68077	86694	82087	148055		163263	3149026		
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CS Computers	78118		90087	79023	84832	88916	93652			73484		81279	77444		83165	70901	75101	81233	167157	175983	3172287	71759691	L77306	17685
_	88856			90254		111408	98624		<b> </b>	79852			82271			79046	94636	89512	173139		206610	219888		
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IE Info.Science		29361		89348			108606		<b></b>	82751			82216			81118			184424			196086		
	198404			170710	1		167256			157005			154588	255105		152970	241913	161664	231113		244752	2		
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AI Artificial Intelligence	76872			59122		63528	60945			59574			52612	67332	58411	50946		57646	129917	173866	140152	88400		15230
BT Bio Technology																								
CE Civil				148856		185942				154874						131761		141079	177213			144603		
CS Computers	43263			44547	48254	45653	48228			35735		50396	34394			33520	34780	36186	90841		95268	81135		9071
EC Electronics	58889		86151	63097		73574	76126			67900			57154		61173	53214	59442	60612	157643		162493	31363051	L62603	3
EE Electrical	90888			89229		111702	109407						85126			80482	80512	81496	194586	241752	196649	125227		
IE Info.Science	65298			54723	96110		70628			58601			48558			47764	60779	55321	149308		169064	83279		
ME Mechanical				175993					246765	152558						133280		152383	233937			214064		
RA Robotics and																								
E115 S J B Ir	ı nstitute	e of '	rechno	logy I	Kenger	i,Banga	alore (	ATNMS	;)															
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CS Computers	24921			25229	25505	30326	31302		48156	20183		21647	20738		22084	19801	25218	21587	89811	94796	97572	87758	94764	8833
DS Comp. Sc. Engg- Data Sc.	28167		33807	25596						23706		27073	23725			23274	29350	26020	99864			87627		
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IE Info.Science				27955		31844		ZDK			JAK								110224					
	28739									24325														11636
ME Mechanical				116581		155364	172150			108349			105166			103400	131683	131230	201279		226461	262878		
E116 R.L.Jala	ippa Ir	nstitut	te of '	Technol	.ogy	Bangalo	ore Rui	al Di	st															
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CA CS (AI, Machine		130191		97957			104106		168091				90188			88387			186087			211479		
Learning)		<b>130171</b>		37337			101100		100051	72173			70100			00307		75171	100007		105202	21117		
5 7	93844			92845	96439	105364	95748			88807			85476		87585	81337	85130	86971	173585	197895	184844	153410		153484
CY CS- Cyber				108592		120213	129324						101598			98162		103696	189269		243644	212095	273393	3
Security														1			1							
DS Comp. Sc. Engg-	102858	-	118357	109501			I		161869	96384	I		97758			96052	118483	96123	197254	237099		194435		
Data Sc. EC Electronics	100116		1	108779		109021	1 2001 7		1	I		1	96804	l		06306	106275	102412	197998		222004	199854		
	180148			191462									180917						255671					
ME Mechanical	180148			191462			205433			197070		23143	18091/			1/0910	102903	TACACT	Z336/I			236852		
E118 RNS Inst	itute	of Tec	chnolo	gy Ban	galor	<u>e</u>																		
[	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AD Artificial																								
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CA CS (AI, Machine	21074		25085	20072	25510	21916	29264		37104	14272			15495		17139	14050	22015	17000	76396	95046	95653	70759	86495	84154
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	19401		19964	17788	21963			45633	26229			15545		20027	15469				68643	72694		65588	67822	82177
	23416			21508		23101	30769			16229			16340			15073	29499	18501	70893		95756	66050		
Security DS Comp. Sc. Engg-	22100		I	20998		22383	27972		27269	16058			16031	T		15105	25802	17049	79313	106593	20727	20627		83923
Data Sc.	22100			20996		22303	2/0/3		3/300	16036			10031			13103	23692	1/049	79313	100392	09/0/	80027		03923
	20856			22645	28702	22718	35616			16349			17729		20874	15612	28317	20617	93196	100691	103773	80824		106328
EE Electrical	45734	71156		37902		57222	55700			34570	72697		38652			33659		40827	121130		135819	138050		
IE Info.Science																								
ME Mechanical	89573			87985		122957	122794			74039	136590		83698			68225		113848	170115		214873	162769		
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E119 K C T Er	igineei	ring Co	orrege	Roza (	B),Gu	Ibarga																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil				210808									182829			176205			220016					
CS Computers				74825												60692			126877		135052	113923		
EC Electronics	117786															75596	98358							
ME Mechanical				261492			180682									148025		182386	249071					
E120 Jnanavik	raga Tr	.a+i+	to of '	Teahnol	OGV	Ramanac	rar_Die	·+				Į.		ļ	I.		ļ	1			1	<u> </u>		
ELZO Ullanavik																								
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil		-		239089			1						191969			191073			236414			258719		
CS Computers	100739			100522		103046	97744			89043			92942			88829	89745	92510	157802	186109	179551	166431		18917
EC Electronics	133474			112617		117616	112646	147388		103066			108267			102344		111072	219844		234232	214512		
IE Info.Science	118182			114175	143331	L	121094			97606			103353		112280	97590		107249	201347		220905	247270		
ME Mechanical	217195			262890												204665	243947	237608	241518					
E121 Vivekana	nada (	ollege	of F	ngineer	ing T	echnolo	ocza D	יס דמי א	т				1			1		1	I.		1	I .		1
EIZI VIVERAII													_											_
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
	100073	136642	113268	88825			100525			84105	I	10042	80563			69483		70131	173332			84796		
Intelligence CE Civil	<del></del>	<del></del>		166015				- <del></del>			<del></del>		121040	- <del></del>		110564		140250	246020	- <del></del>		211050	- <del></del>	
				166815			100554						131046			119564			246920			211958		1 201 6
-	84159			73198			102574			67528			72875						184747					13816
DS Comp. Sc. Engg- Data Sc.	98775			94597		99110	123081	182923		88036			100389			87317		88439	208377			99893		
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H:( H:   ACTYON 1 CC	128530			1877991	92642	116506				94290			79826			66536	76459	168676	121 8 2 1 NI		246092	92205		

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E121 Vivekar	nanada (	college	e of E	ngineer	ing T	echnol	ogy D	K DIS	т															
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NT No also a la a la a la a la a la a la a l	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
ME Mechanical				145383												137961	150975	164615	246721			190646		
E123 Canara	Engine	ering (	College	e Bantw	al D	K DIST																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	60081		73529	64588			59570			66192			66290									236255		
Intelligence	00001		75525	04500		00923	33370			00132			00230			30003	00133	02300	197213	243031	254005	230233		
CB Comp. Sc. and				73289			84194					92270	70284			64152		66309	240743					
Bus Sys.										!	1											1	i	
CD Computer Sc.				76196		80874	92427		161410	89239			72718			66854	72363	70306	246097			126779		
and Design CS Computers	49333			17000	10222	47950	60400		T	41948	I		43761	I	44936	20604	12520	12500	107275	200053	225203	137550		22040
EC Electronics	61578		 106893						<del> </del>	62320		88242	64368			60221			219670			172808		
					75007																			
IE Info.Science	56675					68203	89113			65970			60708						239704			221617		27315
ME Mechanical	236289			152646												117962	120365	198027	2/32//					
E124 Rajiv G	Gandhi 1	Instit	ite of	Techno	logy	R.T Na	agar Po	st, B	angalo	re														
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	sck	SCR	STG	STK	STR
BM Bio Medical	138040			96664		112063					236236		95263			58246			100801		159717			
CE Civil									<b>+</b>															
CS Computers	71015			64548		64796	56980			56978			57368		60357		63565	58262	137432	158492	147282	142008		16155
EC Electronics	71013			87544		96305			<del></del>	81536			87706						168774			118144		
EE Electrical	109506			111821			103815			3103240			106645			103071						183832		
ME Mechanical	191006						103613		199013			109440				146794			231691			261256		
ME Mechanicai	191000			180688												140/94		192950	231091			201230		
<u>E126 BMSI</u>	Institut	e of	rechno:	logy an	nd Man	agement	: Yela	hanka	, Bang	<u>alore</u>														
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	18043		20206	15778						11487		15319										57141		
Intelligence									1000						1				0_00					
CB Comp. Sc. and	18636			18261		22256	19759			13324			12174			11540	24302	17008	67171		80858	60047		
Bus Sys.										1	1	T		1			I							
CE Civil	88208			100578						75684			77394			75173			143018			82070		16515
CS Computers	16365	25952	19262				17304		25748	9920	20070			19456								53137		
EC Electronics	17385				25247	21520				13211			13045		17647	11698								90956
EE Electrical	26851		51935	31346			41064			22921		37232	25642			20237	32991	34366	90280	125855		91406		
ET Elec.																								
Telecommn. Engg. IE Info.Science				I I					T		I		T	I	T	T						I I		
ME Mechanical				68263			68546			50963			49161						166417			140324		
							00340			30303			49101			37017	00030	00030	100417			140324		
E127 M S Eng	gineerir	ng Col	Lege 1	Bangalo	re Ur	<u>ban</u>																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	92038			85873			90346			79724			81566			79684		81098	120935		194483	135220	224795	24605
Intelligence																								
CE Civil				193700									174815			166566						240078		
CS Computers	93720			92072	102417	97324	90396			77269			77121		86692	74661	80519	79779	179332	189293	187218	150853		15794
EC Electronics			98327	86250			119996			86529						83005			158222	264805				
i .				0020												0=04.6	1 A E 1 O 1	00016						
IE Info.Science	95459			96470			114983			89127			90135			85916	тоэтет	00040	199449		240993	165456		
IE Info.Science ME Mechanical										89127		 206959				175333			199449 245221			165456 258056		
ME Mechanical	95459 205655			96470 177540		97348	114983 																	
	95459 205655 asva Uni	  lversi	  ty(For	96470 177540 merly A	  Appa I	97348  nst. o	114983  E Tech.	 ) Br	 ahmpur	 , Kalal	 buragi	206959				175333		186695	245221			258056		
ME Mechanical E128 Sharnba	95459 205655			96470 177540		97348	114983 																	
ME Mechanical E128 Sharnba	95459 205655 asva Uni	  lversi	  ty(For	96470 177540 merly A	  Appa I	97348  nst. o	114983  E Tech.	 ) Br	 ahmpur	 , Kalal	 buragi	206959				175333		186695	245221			258056		
ME Mechanical  E128 Sharnba  AD Artificial Intel, Data Sc	95459 205655 asva Uni 1G	  lversi 1K 	  ty(Form 1R 	96470 177540 nerly A	  Appa I: 2AK 	97348  nst. or	114983  E Tech. 2BG 	 ) Br 2BK 	ahmpur 2BR	, Kalal	 buragi 3AK 	206959 3AR 	3BG	3BK	3BR	175333 GM 	GMK	186695 GMR 	245221 SCG 	SCK	 SCR	258056 STG 	STK	STR
ME Mechanical  El28 Sharnba  AD Artificial  Intel, Data Sc  AR Architecture	95459 205655 asva Uni 1G 	 Lversi 1K 	  ty(Form 1R 	96470 177540 merly A 2AG 	  Appa I: 2AK 	97348  nst. o: 2AR 	114983  E Tech. 2BG 	 ) Br 2BK 	ahmpur  2BR	, Kalal 3AG	JAK	3AR 	3BG	3BK	3BR	175333 GM 	 GMK 	186695 GMR 	245221 SCG 	sck 	 SCR 	258056 STG 	 STK 	STR
ME Mechanical  E128 Sharnba  AD Artificial Intel, Data Sc	95459 205655 asva Uni 1G	  lversi 1K 	  ty(Form 1R 	96470 177540 nerly A	  Appa I: 2AK 	97348  nst. or	114983  E Tech. 2BG 	 ) Br 2BK 	ahmpur 2BR	, Kalal	 buragi 3AK 	206959 3AR 	3BG	3BK	3BR	175333 GM 	 GMK 	GMR 74138	245221 SCG 	SCK	 SCR 	258056 STG 	STK	STR

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E128 Sharnba	sva Un	iversi	ty(For	merly A	ppa I	nst. o	f Tech.	) Br	ahmpur	, Kalak	ouragi	<u>-</u>												
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
BJ B Tech in EE				108340					180840							82349			143472			117471		
BK B Tech in EN	243531			142238												123728		21311	5221472					
BP B Tech in CE				165625	185040								132983			106871		15003	9160961			232299		
BW B Tech in CS	34954			64485		76382				86383			47863			32314	48320	51199	70655		117569	82302		
CD Computer Sc.																								
and Design						1	l					1	1	I							1	1		
DB B Tech in ME				140826			174679						161438			118040			8205990					
ZM B.TECH IN				72530			66833								113142	50685			174079					
COMP.SCI. DESI.	_	_			_	_																		
E129 St. Jos	eph En	gineer	ing Co	llege	Manga	lore																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	35597			22125		26831	28110						24552			20340	27492	26003	98155		143269	37342		
Intelligence		1		120022		' I	25106		60005			1	124125	' I		120002	2000		4.6522		000000			
CB Comp. Sc. and Bus Sys.				37733			37126		69875				34135			32083	37529	33195	146533		228330	121575		
CE Civil				151529			158793					258268	3145239			116102		177628	8197606			197826		
CS Computers	26572		34615				20012			24672			18784		24883				88233					94781
DS Comp. Sc. Engg-	39562			26890		34090				25242				42932					134825			60955		
Data Sc.	33302			20050		31030							13203	12332	30017	122020		12,200				00333		
EC Electronics	46947			41644	44480	45225	64613			33284			34287			32404	43376	36468	159729		239428	133861		20909
EE Electrical				81001			87620		189869	74263			72835			51716		73274	188581		245805	140348	235373	
ME Mechanical	157171			165040		170830	130559			166824			130596			128835	133565	14410	8233691		273080			
E130 Shridev	i Inet	i +11+0	of Eng	ineerir	og and	Techno	ology	Tumku	ır								I		_I					
EI30 BIII Idev									_															
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AD Artificial	107668	3		95525		118262	79836						84610	103804		79810		89726	172664		178731	145100		
Intel, Data Sc AI Artificial	106875	i	T	96332		102909	27217		133888	86454		T	84551	I		82091	99002	85475	166595			107878		
Intelligence	100075	1		30332		102505	07017		133000	00434			04331			02091	<b>9</b> 5002	03473	100333			107070		
CE Civil	202916		270029	190078												160376		16821	0202283			219575	269878	
CS Computers	100456			92660	94505	102618	86743			80470			78220		86728	72916	84600	82110	130371	148159	161030	136086		147212
EC Electronics	115762			109012	119681	114121	107244			99028			101653		106254	98717	109241	10372	9176601		196682	180047		206762
EE Electrical				115265			117861		165487							103441		11297	8210842			121453		
IE Info.Science	115176	150276	5	99496		117246	101670			91412			90599			88997		99245	177151		230996	134543		
ME Mechanical				169933								213826	160365			158894		19646	4229696			202828		
ZU CYBER SECURITY	119463	3		113462			107413			98871			99834						4145982					223201
		ļ													L	1		L	ļ					L
E132 Secab I	nstitu	ce oi	Engine	ering a	ına Tec	cunoto	у Ві	apur																
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial		163008	3	110851					154592				92909			72070		93575	124152			222257		
Intelligence	10560			02101	050605	06060	1 == 0.1 =		ı	100100		1	4.6550			4		00455	01.6641		00=100	0.65456		
CE Civil	187623			231247						198192			167786			155509			9166413			267458		
CS Computers	75982			87304			70664			106888			82246		82847				118668					173400
EC Electronics	127350		136516	123904			82880			124208			104250			80898			6169942			184017	<u>218878</u>	
EE Electrical	162957			133429		156215	115192			150001			121421						1208203		256397			
ME Mechanical				195898												148720	185096	<b>-</b> -	200036			244698		
E133 G S S S	Insti	tute o	f Engi	neering	and :	rechno:	logy fo	r Won	en My	sore														
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3D 3mt252-2-3	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM 26521	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AD Artificial Intel, Data Sc	39548			36083		44850	39024			26594			27779			26521	26804	29616	80384		96668	106480		
CA CS (AI, Machine Learning)			42530	34762			38440		55758	26274			27699	37877		25313		29222	74819			88450		
CS Computers	29153		T	26794		27714	25657			20092			22698		26166	19741	26114	25862	55804	86063	70317	66436		10250
																								12623
EC Electronics	49209			39536	40287	47654	42101			33466		36316	34736		41204	33095	38602	35397	95949	103519	114202	96442		F

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E133 G S S	S Instit	ute o	f Engi	neering	g and '	Techno	logy fo	r Wome	en Mys	sore														
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
EE Electrical	58306		65000	52759		81386				48720			48149			47835			111451		111575			
IE Info.Science	32572			32260			38626			24585			26037			24394		27993	75690			66642 1	21918	130987
E134 Smt. K	amala an	d Sri	Venka	ppa M.	Agadi (	College	e of Er	ıgg. aı	nd Tech	n. Lax	kmeshw	ara-Tq	, Gadag	Dt.		<u> </u>			l		l I			
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil				193016									190338			174358					_	190396		
CS Computers	78955		<del> </del>	70963		73976	79038			68413		<del> </del>	55376						169421		178018			<del> </del>
EC Electronics	83984		<del> </del>	83438		95830	88350			78045			78286				75015				256839			196664
EE Electrical	140223		<del> </del>	135104			132265	136566	182589			168837	123114			116393			213668			188654		
IE Info.Science	101788	145176	5	86240	<u> </u>	106968				104769			74612			74246			234407		245264			
ME Mechanical				183143									183548			162867			247508			256703		
E135 K L S	Viswanat	hrao				e of T	echnolo	ogy H	l alival	. IIttai	ra Kan	nada -	ll Dist											
<u> </u>														2022	ממנ (	CINE	CIMITE	CIME	aaa	d OTF	ear.	ama	CITTY	dmp
CA CS (AI, Machin	1G e 76800	1K	1R 77596	2AG 70918	2AK	2AR	2BG 76170	2BK	2BR	3AG 73417	3AK	3AR	3BG 54914	3BK	3BR	GM 53381	GMK 62957	GMR	SCG 156627	SCK	SCR 215801	STG	STK	STR
Learning)	e /6800		17596	70918			76170			/341/			54914			23361	62957	6/089	12002/		213801	1200361	./900/	7
CE Civil				208784												164050		181514	220966					<b>——</b>
CS Computers	69653			59105	66139	68466	55116		97897	67438			50280			48260	51801	61262	141442		175745	113074		170761
EC Electronics	83761			80023		82905	82606			82738			68663		76746	68002	69898	74614	183374	185109	220050	124231		215833
EE Electrical	93852			121196			93094	180696		131264			90459			89734			185904		231893			
ME Mechanical	171319			200063			156921						184336						233204					
7126 Wassis					1																			
E136 Moodal	akatte I	nstit	ute or	Techno	этоду	Uaupi	Distri	<u>.ct</u>																
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial				85999								127033	3			78789	I	98503	194636	I		234339		
Intelligence CA CS (AI, Machin	0 124100		T	117841	I	122716	102039		T	115942		T	105249		I	100606	102192	105901	244296		261283	179666		T 1
Learning)	E 124199		1	11/041	1	122/10	102039			113942		1	103249			100000	102103	103801	244290		201203	178000		
CE Civil				215341	220717	7										203690			244516			237290		
CS Computers	90639			96659		96796	92039			92791			94588		103069	89835	93312	91206	171110	217391	176977	190551		201765
DS Comp. Sc. Engg	- 118847			117225		128004	129995			118673			111217			110924	114912	118009	201434		258379	232672		
Data Sc.			1	1	1				1			1	1		1	1		1						
EC Electronics	134042			116993			132808			119016			109329			105591			193521		224343			
IE Info.Science	115649			112453			115213		135633	114540			110149			107781	110483	110415	217457	240282	2	232858		
E139 Impact	College	of E	nginee:	ring a	nd App	lied S	ciences	Bang	galore															
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	94222			95254		102920	94378			85078			84928			84356	93782	93995	176224	247942	212706	198498		
Intelligence			1	1	1	1			1			1	1		1	1		1			1			
CE Civil	207646			169704						175938		203582				168614			225729					
CS Computers	81474			88129		91745	93729			78578			78163		87358						152854			177981
CY CS- Cyber				88180					164737				81591			80110		97625	194134			222290		
Security DS Comp. Sc. Engg			T	91610	125195	sl	I I		I			T	86200		I	83214		95682	199081		258878	206440		
Data Sc.				31010	123133	1							00200			03211		75002	133001		230070	200110		
EC Electronics			106358	93517			113780			90314						89828		90457	198393					
ME Mechanical				163972		206972							186208			150545		180977	237462			256446		
RO Auto. And	120021			113644		118619	118589			95052			104075			92510	94897	116277	193827	i		194679		
Robot.																								
E141 P E S						_	Bangalo		•	T	T	_				•								
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AM B Tech in AM	11128					12867				6943	23000		6297		14009					56581	85652			63360
BB B Tech in EC	12324	42497		14393		15973	23595		43297	7694		15563	8463			5601	21937	15181	60812		82478	63735		

	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AM B Tech in AM	11128		14155	11716	19600	12867	14049			6943	23000		6297		14009	4536	19519	11936	54289	56581	85652	51398		63360
BB B Tech in EC	12324	42497		14393		15973	23595		43297	7694		15563	8463			5601	21937	15181	60812	-	82478	63735		
BW B Tech in CS	11207		15868	10409	19599	13129	13073	34683	13867	6271		11850	6228	15165	12142	3963	12151	10378	54294	70845	74804	54586	62240	64905

E142 Adichun	chanagi	ri Un	iversi	ty(Form	merly 1	BGSIT)	Nagan	nangal	a Talu	k,Mandy	a Dist	<u> </u>												
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial			126172	2 71745		76696	101007			52303			65216			50529	65013	53613	131519			168032		
Intelligence																								
CE Civil	212316			158072		220949				131316			164036					141140	_			246239		
CS Computers	93778					86323				61793		66959						66957						163730
EC Electronics	109124				101015	101647				65762			67268		87066		67665			214762		194703		209905
IE Info.Science	97639			68923			69677		125939			63659	69834	113014		53292			169972			153202		
ME Mechanical				158252												98756		119979	146447			256684		
E144 Sriniva	s Instit	tute	of Tec	hnology	y Man	galore.	<u>-</u>																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AD Artificial	78224			86293		89999	81524			80066			79820	113669		59677		83241	168294		179964	94497		
Intel, Data Sc			1		I	1												l				l		
AE Aeronaut.Engg	90967					108461				89349			93792			86650	-		133887			146980		
AI Artificial Intelligence	79070			75820			72291			82640			70782			70099	77773	79122	146908		218113	178767		
AU Automobile				157162						142064		172574				125964		153746	246129			229085		
CB Comp. Sc. and	99275 1	45387	7	101483			118205			104633			102053		115809	99211		100490				133538		
Bus Sys.			1																					
CD Computer Sc. and Design	117363			92144												86578		93390	209317			99840		
CS Computers	75286			75052		77643	82770			66651			64939		68812	63161	67337	68521	159548	199024	167121	129082		158155
EC Electronics	86607			95580	101463	3100633				74353			78305			73888			183795			162920		
EE Electrical			118064	117269												99782	125648		217494					
IE Info.Science			98485	81389									84533					80567	201389			177577		
ME Mechanical				139712					179745	i			174443			139063		144187				272889		
MR Marine	96502		<del> </del>	93333		103611	99883			91891			75937			73997	92007	93929	154364	209624	181233	180472		
Engineering																								
	eswari (	Colle	ge of		ering	Kumbal		Banga	lore															
Engineering				Engine		Kumbal	Lagodu,				3AK	3AR		3BK	3BR							STG	STK	
Engineering E145 Rajarajo	1G	1K	1R	Enginee	2AK	Kumba]	Lagodu,	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR
Engineering E145 Rajarajo AI Artificial Intelligence	1G 44727			Enginee 2AG 42747		Kumbal  2AR  51482	Lagodu, 2BG 40601	2BK 	2BR	3AG 40712	3AK 	3AR	3BG 40231	3BK 		GM 39673		GMR 47477	SCG 83533	SCK	SCR	157024		
Engineering  E145 Rajarajo  AI Artificial Intelligence CD Computer Sc.	1G	1K	1R	Enginee	2AK	Kumba]	Lagodu, 2BG 40601	2BK	2BR	3AG			3BG			GM	GMK	GMR 47477	scg	SCK	SCR			STR
Engineering  E145 Rajarajo  AI Artificial  Intelligence  CD Computer Sc.  and Design	1G 44727	1K 	1R 57018	Enginee	2AK 60939	Kumbal  2AR  51482	Lagodu, 2BG 40601	2BK 	2BR	3AG 40712 57502			3BG 40231 56288			GM 39673 56192	GMK 46549	GMR 47477 67349	SCG 83533	SCK 	SCR  213709	157024 171149		STR
Engineering  E145 Rajarajo  AI Artificial Intelligence CD Computer Sc. and Design CE Civil	1G 44727 62782	1K 	1R 57018	Enginee  2AG  42747  72469	2AK 60939 	Kumbal  2AR  51482  84613	2BG 40601	2BK  159706	2BR	3AG 40712 57502		 179355	3BG 40231 56288	 206158		GM 39673 56192	GMK 46549 	GMR 47477 67349	SCG 83533 142820	SCK	SCR  213709	157024 171149 231155		STR
Engineering  E145 Rajaraje  AI Artificial Intelligence CD Computer Sc. and Design CE Civil CS Computers	1G 44727 62782  44572	1K	1R 57018   51635	Enginee  2AG  42747  72469  156871  40900	2AK 60939  48092	Kumbal  2AR  51482  84613   45016	2BG 40601  50009	2BK  159706 	2BR 5 61228	3AG 40712 57502 144238 37772		 179355	3BG 40231 56288 142429 38672	 206158	  41531	GM 39673 56192 140989 37198	GMK 46549   43061	GMR 47477 67349 178904 40230	SCG 83533 142820 194114 109209	SCK    115711	SCR  213709 222582 148278	157024 171149 231155 94506 1	  30468	STR 124089
Engineering  E145 Rajarajo  AI Artificial Intelligence CD Computer Sc. and Design CE Civil CS Computers EC Electronics	1G 44727 62782  44572 58755	1K 	1R 57018  51635	Enginee  2AG  42747  72469  156871  40900  64549	2AK 60939  48092 	Xumbal  2AR  51482  84613   45016  68330	2BG 40601  50009 79621	2BK  159706  	2BR 61228 174581	3AG 40712 57502 144238 37772 52406	   78257	 179355 	3BG 40231 56288 142429 38672 51591	 206158 	  41531	GM 39673 56192 140989 37198 51238	GMK 46549   43061 64753	GMR 47477 67349 178904 40230 58554	SCG 83533 142820 194114 1092093	SCK    115711	SCR  213709 222582 148278 195449	157024 171149 231155 94506 1 173729	  30468	STR 124089 212477
Engineering  E145 Rajarajo  AI Artificial Intelligence CD Computer Sc. and Design CE Civil CS Computers EC Electronics EE Electrical	1G 44727 62782  44572 58755 81847	1K	1R 57018  51635 	Enginee  2AG  42747  72469  156871  40900  64549  83207	2AK 60939  48092 	Kumbal  2AR 51482  84613  45016 68330	2BG 40601  50009 79621 114823	2BK  159706  	2BR 6 61228 174581	3AG 40712 57502 144238 37772 52406 68189	   78257	 179355   93703	3BG 40231 56288 142429 38672 51591 68371	 206158  	  41531 	GM 39673 56192 140989 37198 51238 68125	GMK 46549   43061 64753 108607	GMR 47477 67349 178904 40230 58554 75153	SCG 83533 142820 194114 109209 163677 172929	SCK   115711  241838	SCR  213709 222582 148278 195449 250242	157024 171149 231155 94506 1 173729 184829	  30468 	STR 124089 212477
Engineering  E145 Rajarajo  AI Artificial Intelligence CD Computer Sc. and Design CE Civil CS Computers EC Electronics	1G 44727 62782  44572 58755	1K	1R 57018  51635 	Enginee  2AG  42747  72469  156871  40900  64549	2AK 60939  48092 	84613  45016 68330 	2BG 40601  50009 79621 114823 70537	2BK  159706  	2BR 61228 174581	3AG 40712 57502 144238 37772 52406	   78257	 179355 	3BG 40231 56288 142429 38672 51591	 206158 	  41531 	GM 39673 56192 140989 37198 51238	GMK 46549   43061 64753	GMR 47477 67349 178904 40230 58554 75153	SCG 83533 142820 194114 1092093	SCK   115711  241838	SCR  213709 222582 148278 195449 250242	157024 171149 231155 94506 1 173729	  30468	STR 124089 212477
Engineering  E145 Rajaraje  AI Artificial Intelligence CD Computer Sc. and Design CE Civil CS Computers EC Electronics EE Electrical IC CS-IoT, Cyber Security IE Info.Science	1G 44727 62782  44572 58755 81847 73053 1	1K	1R 57018  51635 	Engines  2AG  42747  72469  156871  40900  64549  83207  66672	2AK 60939  48092  	Kumbal  2AR  51482  84613   45016  68330    58127	2BG 40601  50009 79621 114823 70537	2BK  159706  	2BR 61228 174581	3AG 40712 57502 144238 37772 52406 68189 55705	   78257	 179355   93703	3BG 40231 56288 142429 38672 51591 68371 56741	 206158   	 41531   57669	GM 39673 56192 140989 37198 51238 68125 55140	GMK 46549  43061 64753 108607 	GMR 47477 67349 178904 40230 58554 75153 59324	SCG 83533 142820 194114 109209 163677 172929 166521	SCK   115711  241838 	SCR  213709 222582 148278 195449 250242 168524	157024 171149 231155 94506 1 173729 184829 78451	  30468  	STR 124089 212477
Engineering  E145 Rajaraje  AI Artificial Intelligence CD Computer Sc. and Design CE Civil CS Computers EC Electronics EE Electrical IC CS-IoT, Cyber Security IE Info.Science RA Robotics and	1G 44727 62782  44572 58755 81847 73053 1	1K	1R 57018  51635   2	Enginee  2AG  42747  72469  156871  40900  64549  83207  66672	2AK 60939  48092  	84613  45016 68330 	2BG 40601  50009 79621 114823 70537	2BK  159706   	2BR 6 61228 174581	3AG 40712 57502 144238 37772 52406 68189 55705	   78257 	 179355   93703	3BG 40231 56288 142429 38672 51591 68371 56741	 206158   	 41531   57669	GM 39673 56192 140989 37198 51238 68125 55140	GMK 46549  43061 64753 108607 	GMR 47477 67349 178904 40230 58554 75153 59324	SCG 83533 142820 194114 109209 163677 172929 166521	SCK   115711  241838 	SCR  213709 222582 148278 195449 250242 168524	157024 171149 231155 94506 1 173729 184829 78451	  30468  	STR 124089 212477
Engineering  E145 Rajaraje  AI Artificial Intelligence CD Computer Sc. and Design CE Civil CS Computers EC Electronics EE Electrical IC CS-IoT, Cyber Security IE Info.Science RA Robotics and Automation	1G 44727 62782  44572 58755 81847 73053 1 54163 108258	1K	1R 57018  51635  2	2AG 42747 72469 156871 40900 64549 83207 66672 52199 95498	2AK 60939  48092   	84613  45016 68330  58127 112163	2BG 40601  50009 79621 114823 70537 67738 99301	2BK 159706	2BR 61228 174581	3AG 40712 57502 144238 37772 52406 68189 55705	   78257  	 179355   93703 	3BG 40231 56288 142429 38672 51591 68371 56741	 206158     71431	 41531   57669	GM 39673 56192 140989 37198 51238 68125 55140	GMK 46549  43061 64753 108607 	GMR 47477 67349 178904 40230 58554 75153 59324	SCG 83533 142820 194114 109209 163677 172929 166521	SCK   115711  241838 	SCR  213709 222582 148278 195449 250242 168524	157024 171149 231155 94506 1 173729 184829 78451	  30468  	STR 124089 212477 218773
Engineering  E145 Rajaraje  AI Artificial Intelligence CD Computer Sc. and Design CE Civil CS Computers EC Electronics EE Electrical IC CS-IoT, Cyber Security IE Info.Science RA Robotics and	1G 44727 62782  44572 58755 81847 73053 1 54163 108258	1K	1R 57018  51635  2 of Te	Enginee  2AG  42747  72469  156871  40900  64549  83207  66672  52199  95498  chnolog	2AK 60939  48092   	Kumbal  2AR 51482  84613  45016 68330 58127 112163  njar, M	2BG 40601  50009 79621 114823 70537 67738 99301	2BK 159706	2BR 61228 174581 248977	3AG 40712 57502 144238 37772 52406 68189 55705 44730 83927	  78257  	 179355   93703 	3BG 40231 56288 142429 38672 51591 68371 56741 45154 86137	 206158    71431	 41531   57669	GM 39673 56192 140989 37198 51238 68125 55140 44497 82174	GMK 46549  43061 64753 108607  50772 114076	GMR 47477 67349 178904 40230 58554 75153 59324 53794 104735	SCG 83533 142820 194114 109209 163677 172929 166521 151144 181854	SCK   115711  241838 	SCR  213709 222582 148278 195449 250242 168524 161655 203759	157024 171149 231155 94506 1 173729 184829 78451 170368 205048	  30468   	STR 124089 212477 218773
Engineering  E145 Rajaraje  AI Artificial Intelligence CD Computer Sc. and Design CE Civil CS Computers EC Electronics EE Electrical IC CS-IoT, Cyber Security IE Info.Science RA Robotics and Automation  E146 Shreeder	1G 44727 62782  44572 58755 81847 73053 1 54163 108258 vi Inst:	1K 27422 itute	1R 57018  51635  2 of Te	Enginee  2AG  42747  72469  156871  40900  64549  83207  66672  52199  95498  chnolog	2AK 60939 48092 2Y Ke	Kumbal  2AR  51482  84613   45016  68330   58127  112163  njar, M	2BG 40601  50009 79621 114823 70537 67738 99301 Mangalo	2BK 159706 2BK	2BR 61228 174581 248977	3AG 40712 57502 144238 37772 52406 68189 55705 44730 83927	  78257   	 179355  93703  	3BG 40231 56288 142429 38672 51591 68371 56741 45154 86137	 206158    71431 	 41531   57669 	GM 39673 56192 140989 37198 51238 68125 55140 44497 82174	GMK 46549 43061 64753 108607 50772 114076	GMR 47477 67349 178904 40230 58554 75153 59324 53794 104735	SCG 83533 142820 194114 109209 163677 172929 166521 151144 181854	SCK 115711 241838	SCR 213709 222582 148278 195449 250242 168524 161655 203759	157024 171149 231155 94506 1 173729 184829 78451 170368 205048	  30468  	STR 124089 212477 218773
Engineering  E145 Rajaraje  AI Artificial Intelligence CD Computer Sc. and Design CE Civil CS Computers EC Electronics EE Electrical IC CS-IoT, Cyber Security IE Info.Science RA Robotics and Automation  E146 Shreeder	1G 44727 62782  44572 58755 81847 73053 1 54163 108258	1K	1R 57018  51635  2 of Te	Enginee  2AG  42747  72469  156871  40900  64549  83207  66672  52199  95498  chnolog	2AK 60939 48092 2Y Ke	Kumbal  2AR 51482  84613  45016 68330 58127 112163  njar, M	2BG 40601  50009 79621 114823 70537 67738 99301	2BK 159706	2BR 61228 174581 248977	3AG 40712 57502 144238 37772 52406 68189 55705 44730 83927	  78257  	 179355   93703 	3BG 40231 56288 142429 38672 51591 68371 56741 45154 86137	 206158    71431	 41531   57669 	GM 39673 56192 140989 37198 51238 68125 55140 44497 82174	GMK 46549 43061 64753 108607 50772 114076	GMR 47477 67349 178904 40230 58554 75153 59324 53794 104735	SCG 83533 142820 194114 109209 163677 172929 166521 151144 181854	SCK 115711 241838	SCR 213709 222582 148278 195449 250242 168524 161655 203759	157024 171149 231155 94506 1 173729 184829 78451 170368 205048	  30468   	STR 124089 212477 218773
Engineering  E145 Rajaraje  AI Artificial Intelligence CD Computer Sc. and Design CE Civil CS Computers EC Electronics EE Electrical IC CS-IoT, Cyber Security IE Info.Science RA Robotics and Automation  E146 Shreeder	1G 44727 62782  44572 58755 81847 73053 1 54163 108258 vi Inst:	1K 27422 itute	1R 57018  51635  2 of Te	Enginee  2AG  42747  72469  156871  40900  64549  83207  66672  52199  95498  chnolog	2AK 60939  48092     2Y Kei 2AK	Kumbal  2AR  51482  84613   45016  68330   58127  112163  njar, M	2BG 40601  50009 79621 114823 70537 67738 99301 Mangalo	2BK	2BR 61228 174581 248977	3AG 40712 57502 144238 37772 52406 68189 55705 44730 83927	  78257    3AK	 179355   93703   3AR	3BG 40231 56288 142429 38672 51591 68371 56741 45154 86137	 206158    71431 	 41531   57669 	GM 39673 56192 140989 37198 51238 68125 55140 44497 82174 GM 94166	GMK 46549 43061 64753 108607 50772 114076 GMK 115028	GMR 47477 67349 178904 40230 58554 75153 59324 53794 104735	SCG 83533 142820 194114 109209: 163677 172929: 166521 151144 181854 SCG 178944	SCK	SCR 213709 222582 148278 195449 250242 168524 161655 203759	157024 171149 231155 94506 1 173729 184829 78451 170368 205048	  30468   	STR 124089 212477 218773
Engineering  E145 Rajaraje  AI Artificial Intelligence CD Computer Sc. and Design CE Civil CS Computers EC Electronics EE Electrical IC CS-IoT, Cyber Security IE Info.Science RA Robotics and Automation  E146 Shreeder  AD Artificial Intel, Data Sc AE Aeronaut.Engg CA CS (AI, Machine	1G 44727 62782  44572 58755 81847 73053 1 54163 108258 vi Inst:	1K 27422 itute  1K	1R 57018  51635  2 of Te	Engines  2AG  42747  72469  156871  40900 64549 83207 66672  52199 95498  chnolog  2AG 103247	2AK 60939 48092	Kumbal  2AR  51482  84613   45016  68330  58127  112163  njar, M  2AR	2BG 40601  50009 79621 114823 70537 67738 99301 Mangalo	2BK	2BR 61228 174581 248977 2BR 99619	3AG 40712 57502 144238 37772 52406 68189 55705 44730 83927	  78257    3AK 	 179355   93703   3AR	3BG 40231 56288 142429 38672 51591 68371 56741 45154 86137 3BG 	 206158    71431 	 41531   57669  3BR 	GM 39673 56192 140989 37198 51238 68125 55140 44497 82174 GM 94166	GMK 46549 43061 64753 108607 50772 114076 GMK 115028	GMR 47477 67349 178904 40230 58554 75153 59324 53794 104735 GMR 94741	SCG 83533 142820 194114 109209: 163677 172929: 166521 151144 181854 SCG 178944	SCK 241838 SCK	SCR 213709 222582 148278 195449 250242 168524 161655 203759 SCR	157024 171149 231155 94506 1 173729 184829 78451 170368 205048 STG 131792	  30468     	STR 124089 212477 218773 STR
Engineering  E145 Rajaraje  AI Artificial Intelligence CD Computer Sc. and Design CE Civil CS Computers EC Electronics EE Electrical IC CS-IoT, Cyber Security IE Info.Science RA Robotics and Automation  E146 Shreeder  AD Artificial Intel, Data Sc AE Aeronaut.Engg CA CS (AI, Machine Learning)	1G 44727 62782  44572 58755 81847 73053 1 54163 108258 vi Inst:	1K	1R 57018 51635 22  of Te 1R	Enginee  2AG  42747  72469  156871  40900  64549  83207  66672  52199  95498  chnolog  2AG  103247  129867  103180	2AK 60939 48092	Kumbal  2AR 51482  84613  45016 68330 58127 112163  njar, M 2AR 131593	2BG 40601  50009 79621 114823 70537 67738 99301 Mangalo 2BG 	2BK 159706 2BK	2BR 61228 174581 248977 2BR 99619	3AG 40712 57502 144238 37772 52406 68189 55705 44730 83927 3AG 	  78257    3AK 	 179355  93703   3AR 	3BG 40231 56288 142429 38672 51591 68371 56741 45154 86137 3BG 	206158 71431 3BK	41531 57669 3BR	GM 39673 56192 140989 37198 51238 68125 55140 44497 82174 GM 94166 109791 82600	GMK 46549 43061 64753 108607 50772 114076  GMK 115028	GMR 47477 67349 178904 40230 58554 75153 59324 53794 104735 GMR 94741 120381 92635	SCG 83533 142820 194114 109209 163677 172929 166521 151144 181854 SCG 178944 172409 201088	SCK 241838	SCR 213709 222582 148278 195449 250242 168524 161655 203759  SCR 172841	157024  171149  231155  94506 1  173729  184829  78451  170368  205048  STG  131792  185017  180111	30468	STR 124089 212477 218773 STR
Engineering  E145 Rajaraje  AI Artificial Intelligence CD Computer Sc. and Design CE Civil CS Computers EC Electronics EE Electrical IC CS-IoT, Cyber Security IE Info.Science RA Robotics and Automation  E146 Shreeder  AD Artificial Intel, Data Sc AE Aeronaut.Engg CA CS (AI, Machine Learning) CE Civil	1G 44727 62782 44572 58755 81847 73053 1 54163 108258 vi Inst: 1G 120057 221414	1K itute 1K	1R 57018 51635 2  of Te 1R 244118	Enginee  2AG  42747  72469  156871  40900  64549  83207  66672  52199  95498  chnolog  2AG  103247  129867  103180	2AK 60939 48092 2Y Ke: 2AK	Kumbal  2AR 51482  84613  45016 68330 58127 112163  njar, M 2AR 131593	2BG 40601 50009 79621 114823 70537 67738 99301 Mangalo 2BG 112999	2BK 2BK	2BR 61228 174581 248977 2BR 99619	3AG 40712 57502 144238 37772 52406 68189 55705 44730 83927 3AG  110646 	  78257    3AK 	179355 93703 3AR 105383	3BG 40231 56288 142429 38672 51591 68371 56741 45154 86137 3BG 	 206158   71431  3BK   240074	 41531   57669  123220 	GM 39673 56192 140989 37198 51238 68125 55140 44497 82174 GM 94166 109791 82600	GMK 46549 43061 64753 108607 50772 114076  GMK 115028	GMR 47477 67349 178904 40230 58554 75153 59324 53794 104735 GMR 94741 120381 92635	SCG 83533 142820 194114 109209 163677 172929 166521 151144 181854 SCG 178944 172409 201088	SCK 115711 241838	SCR 213709 222582 148278 195449 250242 168524 161655 203759  SCR 172841	157024  171149  231155  94506 1  173729  184829  78451  170368  205048  STG  131792  185017  180111	30468	STR 124089 212477 218773 STR
Engineering  E145 Rajaraje  AI Artificial Intelligence CD Computer Sc. and Design CE Civil CS Computers EC Electronics EE Electrical IC CS-IoT, Cyber Security IE Info.Science RA Robotics and Automation  E146 Shreeder  AD Artificial Intel, Data Sc AE Aeronaut.Engg CA CS (AI, Machine Learning) CE Civil CS Computers	1G 44727 62782 44572 58755 81847 73053 1 54163 108258 vi Inst: 1G 120057 221414 113222	1K 1tute 1K	1R 57018 51635 51635 1 22 1 1R 244118	Engines  2AG  42747  72469  156871  40900 64549  83207 66672  52199 95498  chnolog 2AG 103247  129867 103180  3219537 106072	2AK 60939 48092 109590	2AR   51482   84613	2BG 40601  50009 79621 114823 70537 67738 99301 4angalo 2BG  112999 	2BK 2BK	2BR 61228 174581 248977 2BR 99619 109267	3AG 40712 57502 144238 37772 52406 68189 55705 44730 783927 3AG  110646  223898 107988	  78257    3AK  	179355 93703 3AR 105383	3BG 40231 56288 142429 38672 51591 68371 56741 45154 86137 3BG  117666  221824 94539	 206158   71431  3BK   240074	41531 57669  123220 102555	GM 39673 56192 140989 37198 51238 68125 55140 44497 82174 GM 94166 109791 82600 211738 91343	GMK 46549 43061 64753 108607 50772 114076  GMK 115028 96489	GMR 47477 67349 178904 40230 58554 75153 59324 53794 104735 GMR 94741 120381 92635 218621 101630	SCG 83533 142820 194114 109209 163677 172929 166521 151144 181854 SCG 178944 172409 201088 242248 192035	SCK SCK 115711 241838 197726	SCR 213709 222582 148278 195449 250242 168524 161655 203759  SCR 172841 253018 201995	157024  171149  231155  94506 1  173729  184829  78451  170368  205048  STG  131792  185017  180111  269329  183759	30468	STR 124089 212477 218773 STR 184604
Engineering  E145 Rajaraje  AI Artificial Intelligence CD Computer Sc. and Design CE Civil CS Computers EC Electronics EE Electrical IC CS-IoT, Cyber Security IE Info.Science RA Robotics and Automation  E146 Shreeder  AD Artificial Intel, Data Sc AE Aeronaut.Engg CA CS (AI, Machine Learning) CE Civil CS Computers EC Electronics	1G 44727 62782 44572 58755 81847 73053 1 54163 108258 vi Inst: 1G 120057 221414 113222 123780	1K 1tute 1K	1R 57018 51635 51635 1R 22 244118 244118	Enginee  2AG  42747  72469  156871  40900  64549  83207  66672  52199  95498  chnolog  2AG  103247  129867  103180  3219537  106072  121297	2AK 60939 48092 109590	Kumbal  2AR  51482  84613   45016  68330   58127  112163  njar, M  2AR   131593   108667  128684	2BG 40601  50009 79621 114823 70537 67738 99301 Mangalc 2BG  112999  215471 105981 129588	2BK 2BK	2BR 61228 174581 248977  2BR 99619 109267	3AG 40712 57502 144238 37772 52406 68189 55705 44730 783927 3AG  110646  223898 7107988 122842	78257 3AK	179355 93703 3AR 105383	3BG 40231 56288 142429 38672 51591 68371 56741 45154 86137 3BG  117666  221824 94539 116245	206158 71431 3BK 240074	41531 57669 3BR 123220 102555	GM 39673 56192 140989 37198 51238 68125 55140 44497 82174 GM 94166 109791 82600 211738 91343 114306	GMK 46549 43061 64753 108607 50772 114076  GMK 115028 96489 116893	GMR 47477 67349 178904 40230 58554 75153 59324 53794 104735 GMR 94741 120381 92635 218621 101630 119587	SCG 83533 142820 194114 109209 163677 172929 166521 151144 181854 SCG 178944 172409 201088 242248 192035	SCK SCK	SCR 213709 222582 148278 195449 250242 168524 161655 203759  SCR 172841 253018 201995 196088	157024  171149  231155  94506 1  173729  184829  78451  170368  205048  STG  131792  185017  180111  269329  183759  220094	30468	STR 124089 212477 218773 STR 184604 260869
Engineering  E145 Rajaraje  AI Artificial Intelligence CD Computer Sc. and Design CE Civil CS Computers EC Electronics EE Electrical IC CS-IoT, Cyber Security IE Info.Science RA Robotics and Automation  E146 Shreeder  AD Artificial Intel, Data Sc AE Aeronaut.Engg CA CS (AI, Machine Learning) CE Civil CS Computers	1G 44727 62782 44572 58755 81847 73053 1 54163 108258 vi Inst: 1G 120057 221414 113222	1K 1tute 1K	1R 57018 57018 51635 2 0f Te 1R 244118 5	Engines  2AG  42747  72469  156871  40900 64549  83207 66672  52199 95498  chnolog 2AG 103247  129867 103180  3219537 106072	2AK 60939 48092 2Y Kei 2AK 109590	Kumbal  2AR 51482  84613  45016 68330 58127 112163  mjar, M 2AR 131593 108667 128684 115097	2BG 40601  50009 79621 114823 70537 67738 99301 Mangalc 2BG  112999  215471 105981 129588	2BK 2BK	2BR 61228 174581 248977 2BR 99619 109267	3AG 40712 57502 144238 37772 52406 68189 55705 44730 783927 3AG  110646  223898 107988	78257 3AK	179355 93703 3AR 105383	3BG 40231 56288 142429 38672 51591 68371 56741 45154 86137 3BG  117666  221824 94539	206158 71431 3BK 240074	41531 57669  3BR 123220 102555 123496	GM 39673 56192 140989 37198 51238 68125 55140 44497 82174 GM 94166 109791 82600 211738 91343 114306 109146	GMK 46549 43061 64753 108607 50772 114076  GMK 115028 96489 116893 111048	GMR 47477 67349 178904 40230 58554 75153 59324 53794 104735 GMR 94741 120381 92635 218621 101630	SCG 83533 142820 194114 109209 163677 172929 166521 151144 181854 SCG 178944 172409 201088 242248 192035 182724 232906	SCK 241838 SCK 197726 238246	SCR 213709 222582 148278 195449 250242 168524 161655 203759  SCR 172841 253018 201995 196088 265068	157024  171149  231155  94506 1  173729  184829  78451  170368  205048  STG  131792  185017  180111  269329  183759	30468	STR 124089 212477 218773 STR 184604

E147	T.John	Engineering	College	Banga]	Lore

E147 T.John	Enginee	ering	College	e Bang	galore																			
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial Intelligence	80897			77182		98400	70041						68995			64926	97968	82604	147699		190864	143888		
CS Computers	76824			81265	88830	84690	84553			73563			74533		83294	70670	76488	79029	149230	158276	179531	177651		208175
DC Data Sciences				97584		114064				78209			77569	120119		76682		100215	157674		201435	146925		
EC Electronics	94284	-		94509	-	107006		-	186447	84704			85358			83174		83333	193768			221582	258794	264804
IC CS-IoT, Cyber	103065	-	125464	92107	-		100937	-		91550		100301	89643			88716	114732	100275	191492		241458	235815		
Security IE Info.Science	80696		l	88156		1	106625			77370		93096	70442			77112	07527	88176	170001	260022		245279		
										11310		93096	70442			//143	9/53/	881/6	170064	200933		245279		
E149 Cambrid	ge Inst	itutu	te of '	<u> </u>	Logy 1	Bangalo	<u>ore</u>																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	33121		51150	33301		36251	34254			33145			31705	43240		30284	31184	31868	76551		85989	94643		116855
Intelligence CE Civil	176452			155156		l	153569		198124		140616	152652	142192			1 26725	127200	139224	170011			146530		
CS Computers	32855				39253		41490		54887	28333			29611									96014		
DS Comp. Sc. Engg-	32828		54233	33356			43505		J4007	33876			31513					34614				108489		
Data Sc.	32020		34233	33330			43303			33070		30033	31313			31373	32170	34014	<b>JZ</b> 041			100409		
EC Electronics	48494			45039	51407	55934	61040			40063			41109		48906	39181	42300	44264	140688	151850	150677	145971		158425
EE Electrical	79402	18324	7	73709		107498	71989			72131			86417			71916	101016	75024	150337		184314	107490		
IC CS-IoT, Cyber	35454			40765		54859	50233			35974			34052			33989	57723	41053	115196		154670	141370		
Security	24512		1	25651	40001	25505	E0100		1	22001		1	24000		25255	22000	41202	24205	114000	124220	1 40005	120246		12565
IE Info.Science	34713					37525				33221			34800									137346		137667
ME Mechanical	160834			135306			130101			112098			112428			109806		141724	ZII/85		242114			
E150 PESI	nstitut	e of	Techno:	logy ar	nd Mana	agement	Shiv	ramogg.	<u>a</u>															
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial				57703		58737	53677			43481		51494	48650			39867	65019	49487	104059	194187		110407		
Intelligence CD Computer Sc.				83390		97212	74789			70472	120895	j	66951			66846		76269	195780		225504	193629		
and Design CE Civil			<b>—</b>	186151		189921	206029			178562		T	165716			161095		175830	209464		265189	208138		
CO Computer	106862	174736		89871		120341	79127						83149			72445			162893		178961			
Engineering																								
CS Computers	57447	I				58614	59435	I		47765			45829					49986						113963
DS Comp. Sc. Engg-	94840		103412	71103	89810		65271			63082		73894	62797			61397	69418	65507	167794			133718		
Data Sc. EC Electronics	66288		<b>—</b>	69487		83749	68376		T	67131			64143		69529	63158	65632	67976	162516		180883	166307	247987	178103
EE Electrical	130216			118434			99547			96649			94964					90307				181097		
IE Info.Science	62499			63488						56647			54549					56613				149970		209520
ME Mechanical				163932			156662			198897			168085	212252		151415		188915				272045		
E151 Mangalo	re Ingt	-i+11+0	1							rq,D.K														
<u> </u>											23**	235	350	2077	200	C) r	Cherr	Circ	aac	0.077	dan	ama.	Omr.	dmp
AE Aeronaut.Engg	1G	1K	1R	2AG 84308	2AK	2AR 101676	2BG	2BK	2BR	3AG	3AK	3AR	3BG 73730	3BK	3BR	GM 71307	GMK	GMR 79485	SCG 169163	SCK	SCR 191290	STG 105610	STK	STR
AI Artificial	48888			40134		43266				45346			40823			35904	96914		104433		191290 134358			
Intelligence CA CS (AI, Machine				38631		1	41077			42119		1	36561			<u> </u>		34212			ļ	85827		
Learning)	77034		33/19	20021			410//		20000	74113			20201			49033	<b>4434</b> 0	34414	T00/TZ			03047		
CS Computers	41749			36276	37769	38395	41400		48582	38593		40023	36115		37979	32168	33723	36041	132427	164383	162509	114723	L37311	116131
EC Electronics	53421			57896		58331	56064			56135			57882		60507	52485	54077	57021	179918	234214	180771	146753		221195
IC CS-IoT, Cyber	53970			53054		56326	59790	81187		45063			52854			43876		49218	162268			197861		
Security	45000		1	45004	E0===	140001	(1200			40505					F.C.0.2.5	14200=	45000	146356	0045-5	004645	02025	100615		
IE Info.Science	47083					48334				48626			53108					46318				190642		239692
	162329			174483			150421			198126			164446					153960				274565		
MT Mechatronics	140363			128554		128824				118033			106475			97065		120433				274565		
RI Robotics and AI	09/74	91497	/0481	/6125			68749			72645		/2844	71090			64717		00097	227194			116687		

E152 S D M Institute of Tech. Ujire, Dakshina Kannada

E152 S D M	Institut	e of '	Tech.	Ujire,	,Daksh	ina Ka	nnada																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AD Artificial	79651		86887	78724			113457		134564	70060			77558			69024	74492	77670	199137		204848	161570		
Intel, Data Sc						1	l		1				1											
CE Civil			228610	192130			269857					-				176838			245132			224038	-	
CS Computers	63422			68197		71288	94932			62666			60277			54544	55247		168823					142808
EC Electronics	91723			99379	104413	104240	109444			90958			87974		95838	80495	81003	87778	241082	267072	251217	182062		183458
EE Electrical	126702			108147												104353		112213	211382	-		241815		
IE Info.Science	77780			79042	87187	79516	121817			69071			73813		82165	68841		72190	218033	-	229428	212168		
E153 S E A 0	College	of Eng	gineer	ing and	d Tech	nology	KRp	uram 1	bangal	ore														
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AD Artificial	89317			90817		96851	89904			79365			80491			77759	83661	83019	117197		170099	147324		
Intel, Data Sc																								
AI Artificial	90809			89897	124995	90333				74590			76510			70232		81678	145278		183444	152726		
Intelligence			· I			1				,	, I				,						1			<del></del>
CE Civil				172317									194849			162727			226391					
CS Computers	72511			81433		90105	77676			70843			72798		79925						165257	157407		158876
EA Agriculture Engineering				125454								118635				98194		109898	150538			172353	210558	8
EC Electronics	106299			96937			99006			91508			89500	91692	108993	89474		90070	168754			203627		
IC CS-IoT, Cyber Security	100222			100212		106152	105012			91662			95089			90822	115750	101671	183976		207890	216334		
IE Info.Science	99046			90472	107642	2	85680		l	84178			84204		I	82784	94186	85223	174144		208352	194658		266684
ME Mechanical	77040			176772												131035			220675					
						1																		
E154 Govern	ment Eng	ineer:		llege		rajana												_						
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil	147615			155668		159297	178912			151243		-	146037		162719				171070	i		167414	192673	3
CS Computers	67229		69741	62089			63913		90997	65640	75683		55727					56230		-		75768		87520
EC Electronics	115626					104443	1			96991		99443	88959									142479		168965
ME Mechanical	167233			181136	187317	194731	217037			169735		190326	164816			156626	158638	171489	202574	205067	208017	202164		
<u>E155 Govern</u>	ment Eng	ineer:	ing Co	llege	Hassa	<u>n</u>																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	70684			49172		50216	44874			43817	48476		46415			37788	40635	45543	76971		100328	64319		73776
Intelligence				1		1			1															
CE Civil	128786			143644			143466	L58652					128364						168278			175581		
CS Computers	50475		54301	45905	47657	51130	1		71456	36988			43791									66096		75648
EC Electronics	67748			62397			55023			51228		58490	51762	58574	54991	50944	51765	54341	100243	106634	104841	100473		
ME Mechanical	158542		198138	159863	171998	3163704	148965			136064			152986			128696	154820	139470	195398	197523	200357	216471		236949
E156 Govern	ment Eng	ineer:	ing Co	llege	K R P	et, Ma	ndya DT	<u>.</u>																
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil	154680	164631		162724		171062	180849			161452		168694	160328		160557	149822	153297	153681	191600		200788	196175		
CS Computers	61099		75247	69892		71309	81383		95224	56918			62137			55643	60250	59499	91194	102771	96585	88861		
EC Electronics	105932			92619		92987	116985			79897		84463	85299			76010	77680	84106	129351		146566	117775	156814	4122027
ME Mechanical	186700			192048	205153	3207453	195730			170309			180462		187704	168217	177247	178905	219102	233310	236393	238323		266667
E157 Govern	ment Eng	ineer:	ing Co	llege	Raman	agara																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil	174975						194341			169864			3173848				163621			200618		200670		
CS Computers	68674			71319		75688	74292			63628			67154	75042	67511	59983	63715	65417	89586		94791	90591		96677
EC Electronics	97425			102121			122242			95746			93446						118514		125506	127055	171887	7157104
MM Mechanical,	207473			255320			215007			199014			206462		206924							263466		
Smart Manf.			l	I	l	1	1		I.	1	1	İ	1	ı	1	1	1	1	1	<u> </u>	1			

E158 Maharaja Institute of Technology-Mysore Belawadi, Mandya Dist

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E158 Maharaj	a Insti	tute	of Tec	hnology	y-Myso	re Be	lawadi	, Mand	ya Dis	<u>t</u>														
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CA CS (AI, Machine				44634		52096	43694			39960			37760			36450	48142	44486	88407		152607	80086		
Learning) CB Comp. Sc. and	58667			62010	1	05226	62099		1	E4074	59849		54262			53123		67501	166655	3	172052	123239		
Bus Sys.	36667			62010		95336	62099			349/4	39049		34262			53123		0/301	100033		1/3052	123239		
CE Civil	148830			171220		177879	171192		T	144480			153212	: I	171730	144276	165446	160349	185970	25294	192235	193355		21269
CF CS(Artificial	51333			51699	82971		54534		80046	50332		55865	50364			48836	59655	50431	125058	3		107085		
<pre>Intel.)</pre>									1	1				ļ						1	1			
CO Computer Engineering	65239			71250		102779	81866			63842			69627	127399		63512		77752	163538	3	186537	128029		
CS Computers	40549			44205	46352	47798	41033		T	35747			36784		42063	35089	41079	37178	87073	95437	102856	93540		96088
DS Comp. Sc. Engg-	54063		72133	50453				101860	<b></b>	49115			51862			48064			115915			110581		
Data Sc.																								
EC Electronics	63413			55156	83520	65005	53052			46496			49632		55791	46458	60623	53939	122914		153253	133936		14589
IC CS-IoT, Cyber	75660 1	L64822	2	63627		75211	78082			58059			65306			57788		62252	162480	)	179321	134368		
Security IE Info.Science	47496		55227	46978	I	49008	46633	I	T	44761	l		45904	I I		44171	49308	48575	120125	13001	7150185	115181		12044
ME Mechanical	155640		33227	122123			143372		<del> </del>	114139			117657					110897			7139163	130175		
MK Mechanical Engg				233215					<del> </del>			134001						205364				212740		, 
(Kannada)				233213	1				1							19/0//	20033.	205509	230093	1		212/40		
E159 Karaval	i Insti	tute (	of Tec	hnology	v Man	galore																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AE Assessut Enga				133138									124588											
AE Aeronaut.Engg AI Artificial	128339 115549			114428			124942			121166								129230				246886		
Intelligence	115549			114428	121344	11//63	3			104400			112136			101484	11408	105576	1//820	)	190102	109615		
CS Computers	113501			112480		115522	105257		T	109284			104451	1	110720	100155	103163	108177	173572	17376	3175018	190118		19056
DS Comp. Sc. Engg-	121004			124596			121788		124111	119557			117817			117302		120261	185844	<u> </u>	207537	214235		
Data Sc.																								
EC Electronics	1	L54302		123447			140025								-	112966		114788				191791		
ME Mechanical				258910									226670			223656		249833	272806	5				
E160 Sahyadr	i Colle	ge of	Engg.	and Ma	anagem	ent M	angalo	<u>re</u>																
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CA CS (AI, Machine							32871			32796			29943	_							_	92588		10421
Learning)				10000																1				
CS Computers	23855		31146	25680	27682	30072	26428		28659	25675			21910		23379	19154	24527	23162	106381	11480	152284	91104	101468	10235
EC Electronics	41241		49725	36374		36808	54102			38655	50739		35023		-	34417	39815	35228	179063	3	195013	93762		13171
IE Info.Science	32409			31984		32371	35453		36279	32904		34395	27020	42330	-	26828	26902	31447	146951		185014	104908		
ME Mechanical	1788591	L84240		120294		123361	128104			117463			125578		-	93375		95372	265175			199331		
RA Robotics and	75490			81256			73360	146617	7	66699		67360	57262		-	56751	61009	61179	230918	3		184896		
Automation					•								•											
E161 Governme	ent Eng	ineer	ing Co	llege	Kusha	lnagar	,Kodagı	u Dist																
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil	183381		207029	180899		189159	193332			176416			171891	181113	183624	165092	168066	179557	201094		207806	216248		
CS Computers	73155			77533	78733	82444	84044		91296	71373		76838	74856			68623	69742	70237	102178	10628	105482	100272		
EC Electronics	104027			115124		115935	105488	110804	137117	99360			98718			94615	98566	98653	153541		165918	160703		17618
ME Mechanical	213714		272505	211657		220451	204698			196170			201553	3	204344	193776	194504	200742	224765	24810	1225864	252893	265599	27451
E162 Governme	ent Eng	ineer	ing Co	llege	Raich	ur	•		•	•			•			•	•	•	•		•			•
			1	2AG		2AR	2BG	2BK	מפנ	3AG	222	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil	1G 141700	1K	1R	2AG 142318	2AK		2BG 168946		2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM 125781			164438			3130940		STR
CS Computers	78847			69541		77547				67807			71423					67309				89657		
EC Electronics	78847			111948		7/54/	96121			104575				105023		87365			133019			122634		
ME Mechanical		 219886		214560			70121						213334			170176		195682				239070		
WE MECHAIIT CAT		*T 2006	,	Z14300									Z±3334			T , OT , 0		190002	441344	1	20300	JEJ90/0		

E163 Government Engineering College Devagiri, Haveri

E163 Government Engineering College Devagiri, Haveri

E163 Governme	anc engi	.110011	ing co.	rrege	Devag:	<u> </u>																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil	1697861	72539	193895	179556		1820031	.83242		22474	5185461			162311		167883	160632	164183	166795	209689		211979	204827		
CS Computers	79834			76904		78413	70183			68823	75919	101034	69028			65682	67369	66963	95083		101620	108198		
EC Electronics	104233			109304	109463	1123031	.03153			97619			86416			85427	88762	91770	134391		142045	1335721	42110	152471
ME Mechanical	235836			222630	235588	2543881	.80391			206009			192574		243050	175374	185211	226760	2490822	258994	263289	229094		245084
E164 Governme	ent Engi	neeri	ng Co	llege	Huvina	a Hadaq	ali,Be	llary	Dist.	1			1					<u> </u>	1			· · · · · · · · · · · · · · · · · · ·		·
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GD Giil	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	_	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil	190925			172498						187036			168391			162488			2027252			175705 86494		204943
CS Computers				79838		81486				74908			69309			65634		75174						
EC Electronics				115098		1163601												101223				133217		
ME Mechanical	207103			230584		2	09944						219231		245954	204210		204756	252913			2110982	47243	
E165 Yenepoy	<u>a Instit</u>	ute c	of Tec	hnology	7 Tho	dar,Moo	dbidri	_																
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	95705			101633		110812	77714						91077			76502	93531	88266	168532		237049	168352		
Intelligence																								
CS Computers	85434			98264	108701	105890	93264			102864			86312					82022				140988		152601
DS Comp. Sc. Engg-	114970			116661		1	.02157					111490	104120			100475	111592	106821	192042	255620		206151		235879
Data Sc. EC Electronics	114118			111763		l l1	.05081		I	109060			108629		T	102774	102977	110354	2153842	238972	240758	140268		
EE Electrical				128016						9127316						118450		129052				161218		
IC CS-IoT, Cyber	138484			126463		1273101				117036			115820			109567		124915				110474		
Security	130404			120403		12/5101	13423			11/030			113020			109307		124919	234013		24/110	1101/1		
	114651			110464		1162201	.03828			108369			100354	104469		96628		97954	221310		229862	177871		
ME Mechanical				230910									189627			189440		222306						
E166 KLEI	nstitute	of T	'echno	logy I	Hubli	<u> </u>	I		1		<u>I</u>				1			ll.				<u>I</u> I		
<u>==•</u>				,			250	05	0.00	22.0		225	250	25	222	<b>63.6</b>	G1.577	<b>615</b>			a an	a=a		a===
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil	128635			135605			.21482			129207			123969					134351				1590222		
CS Computers	28768			25445	30282		28443			26212			22051					26025				62623		66225
EC Electronics	41937			32364	35411	35075	48458			34280			31006		36853			34557		133651	156081			168357
EE Electrical																								
ME Mechanical	54048			43985		59067				50556			46101				46887		111897			120155		
mi medianitai	54048 1187302	 60199					 .20953			50556 113553			46101 101029			96581		116740				120155 180001		
E167 K L E S	1187302		151908	124928		1	.20953			113553		232202												
	11873020 s K L E	Colle	151908 ege of	124928 Engine	 eering	1	.20953	 ogy C		113553 i, Belg	 gaum Di	232202 ist.	101029	149475		96581		116740	205969			180001		
	11873020 s K L E		151908	Engine	 eering 2AK	and Te	20953		 hikkod	113553 i, Belg		232202 ist. 3AR	101029 3BG			96581 GM	 GMK		205969 SCG			180001		
E167 K L E S	11873020 s K L E	Colle	151908 ege of 1R 	2AG 57045	 eering 2AK 	and Te	20953 chnolo 2BG 59844	 egy C 2BK	 hikkod 2BR	113553 i, Belg	 gaum Di	232202 Lst. 3AR 95572	3BG 53059	149475 3BK	3BR	96581 GM 50957	 GMK 55773	116740 GMR 56059	205969 SCG 125231	SCK	SCR	180001 STG 114499		 STR
E167 K L E S	11873020 s K L E	Colle	151908 ege of 1R 	124928 Engine 2AG 57045	 eering 2AK 	1 and Te  2AR 2074901	20953 chnolo 2BG 59844	 egy C 2BK	 hikkod 2BR	113553 i, Belg	 gaum Di	232202 Lst. 3AR 95572	3BG 53059	149475 3BK	3BR	96581  GM 50957	 GMK 55773	GMR 56059	SCG 125231	 SCK 	SCR  257761	STG 114499 242919		 STR
E167 K L E S	11873020 S K L E 1G 77331	Colle	151908 ege of 1R 	2AG 57045	 eering 2AK 	and Te	20953 chnolo 2BG 59844	 ogy Cl 2BK 	 hikkod 2BR 	113553 i, Belg 3AG 80160  43417	3AK	232202 Lst. 3AR 95572	3BG 53059	3BK	3BR	96581  GM 50957	 GMK 55773	GMR 56059: 145444 48700	SCG 125231 189319 94173 1	SCK  135095	SCR  257761	180001 STG 114499		STR
E167 K L E Son AD Artificial Intel, Data Sc CE Civil	11873020 S K L E 1G 77331  43090 60226	1K	151908 ege of 1R   112872	2AG 57045 148429 50623 59893	 eering 2AK  180496	1 and Te  2AR 2074901 52663	2BG 59844 .40567 48671	 egy Ci 2BK  	 hikkod 2BR 	113553 i, Belg 3AG 80160  43417 61193	3AK 65418	232202 Lst. 3AR 95572  	3BG 53059 128169 45072 51534	3BK  	3BR 50094	96581 GM 50957 127454 39294 48036	GMK 55773 146225 44320	GMR 56059: 145444: 48700 50457:	SCG 125231 189319 94173 1	SCK   135095	SCR  257761 135300	STG 114499 242919 111366 198345	 STK 	STR
E167 K L E S	11873020 S K L E 1G 77331  43090	1K	151908 ege of 1R   112872	124928 Engine 2AG 57045 148429 50623	 eering 2AK  180496	1 and Te  2AR 2074901 52663	2BG 59844 .40567 48671	 egy Ci 2BK  	 hikkod 2BR 	113553 i, Belg 3AG 80160  43417	3AK 65418	232202 Lst. 3AR 95572  	3BG 53059 128169 45072	3BK  	3BR 50094	96581  GM 50957  127454 39294	GMK 55773 146225 44320	GMR 56059: 145444 48700	SCG 125231 189319 94173 1	SCK   135095	SCR  257761 135300	STG 114499 242919 111366	 STK 	STR   157582
E167 K L E S	11873020 S K L E 1G 77331  43090 60226 171336	Colle	151908 ege of 1R   112872	2AG 57045 148429 50623 59893 159234	eering 2AK 180496	1 and Te  2AR 2074901 52663 2354902	2BG 59844 .40567 48671 	pgy Cl 2BK	 hikkod 2BR   61958	113553 i, Belg 3AG 80160 43417 61193 197804	3AK 65418	232202 Lst. 3AR 95572  	3BG 53059 128169 45072 51534	3BK  	3BR 50094	96581 GM 50957 127454 39294 48036	GMK 55773 146225 44320	GMR 56059: 145444: 48700 50457:	SCG 125231 189319 94173 1	SCK   135095	SCR  257761 135300	STG 114499 242919 111366 198345	 STK  	STR 157582
E167 K L E S  AD Artificial Intel, Data Sc CE Civil CS Computers EC Electronics ME Mechanical	11873020 S K L E 1G 77331  43090 60226 171336 Institu	Colle  1K tte of	151908 ege of  1R 112872 Engi	Engine  2AG  57045  148429  50623  59893  159234  neering	2AK 180496 g and 1	1 and Te  2AR 2074901 52663 2354902 Mangeme	20953 chnolo 2BG 59844 .40567 48671  232019 nt Bi	 egy C 2BK     	hikkod 2BR 61958 Indust	113553 i, Belg 3AG 80160  43417 61193 197804	3AK 65418 te,Ban	232202 Lst. 3AR 95572    	3BG 53059 128169 45072 51534 144398	3BK   	3BR 50094	96581  GM 50957  127454 39294 48036 137960	 GMK 55773 146225 44320 	GMR 56059: 145444 48700 50457: 162950:	SCG 125231 189319 94173 1 169291 222941	SCK  135095 	SCR  257761 135300 	STG 114499 242919 111366 198345 251071	 STK   	 STR   157582 
E167 K L E S  AD Artificial Intel, Data Sc CE Civil CS Computers EC Electronics ME Mechanical E168 Amrutha	11873020 S K L E 1G 77331  43090 60226 171336 Institu		151908 ege of  1R 112872 Engi:	2AG 57045 148429 50623 259893 159234 neering 2AG	eering  2AK 180496 g and 1	1 and Te  2AR 2074901 52663 2354902 Mangeme	20953 chnolo 2BG 59844 .40567 48671  232019 nt Bi	2BK dadi	hikkod 2BR 61958 Indust 2BR	113553 i, Belg 3AG 80160 43417 61193 197804 . Estat	3AK 65418 te,Ban	232202 Lst.  3AR 95572 10re 3AR	3BG 53059 128169 45072 51534 144398	3BK 3BK	3BR 50094 3BR	GM 50957 127454 39294 48036 137960	GMK 55773 146225 44320  	GMR 56059 145444 48700 50457 162950	SCG SCG SCG SCG SCG SCG	SCK 135095 SCK	SCR  257761 135300  	STG 114499 242919 111366 198345 251071	STK STK	STR 157582 STR
E167 K L E S  AD Artificial Intel, Data Sc CE Civil CS Computers EC Electronics ME Mechanical E168 Amrutha	11873020 S K L E 1G 77331  43090 60226 171336 Institu		151908 ege of  1R 112872 Engi	Engine  2AG  57045  148429  50623  59893  159234  neering	2AK 180496 g and 1	1 and Te  2AR 2074901 52663 2354902 Mangeme	20953 chnolo 2BG 59844 .40567 48671  232019 nt Bi	2BK dadi	hikkod 2BR 61958 Indust	113553 i, Belg 3AG 80160  43417 61193 197804	3AK 65418 te,Ban	232202 Lst.  3AR 95572 10re 3AR	3BG 53059 128169 45072 51534 144398	3BK   	3BR 50094	96581  GM 50957  127454 39294 48036 137960	 GMK 55773 146225 44320 	GMR 56059: 145444 48700 50457: 162950:	SCG SCG SCG SCG SCG SCG	SCK 135095 SCK	SCR  257761 135300  	STG 114499 242919 111366 198345 251071	 STK   	 STR   157582 
E167 K L E S  AD Artificial Intel, Data Sc CE Civil CS Computers EC Electronics ME Mechanical E168 Amrutha	11873020 S K L E 1G 77331  43090 60226 171336 Institu		151908 ege of  1R 112872 Engi: 1R	2AG 57045 148429 50623 259893 159234 neering 2AG	eering  2AK 180496 g and 1	1 and Te  2AR 2074901 52663 2354902 Mangeme	20953 chnolo 2BG 59844 .40567 48671  232019 nt Bi	2BK dadi	hikkod 2BR 61958 Indust 2BR	113553 i, Belg 3AG 80160 43417 61193 197804 . Estat	3AK 65418 te,Ban	232202 Lst.  3AR 95572 10re 3AR	3BG 53059 128169 45072 51534 144398	3BK 3BK	3BR 50094 3BR	GM 50957 127454 39294 48036 137960	GMK 55773 146225 44320 GMK	GMR 56059 145444 48700 50457 162950	SCG 125231 189319 94173 1 169291 222941 SCG 187099	SCK 135095 SCK	SCR  257761 135300  	STG 114499 242919 111366 198345 251071	STK STK	STR 157582 STR
E167 K L E S  AD Artificial Intel, Data Sc CE Civil CS Computers EC Electronics ME Mechanical E168 Amrutha  AI Artificial Intelligence	11873020 S K L E 1G 77331  43090 60226 171336 Institu	Colle  1K 1te of	151908 ege of  1R 112872 Engi: 1R	2AG 57045 148429 50623 259893 159234 neering 97541 208141	2AK 180496 g and 1	1 and Te  2AR 2074901 52663 2354902 Mangeme 2AR 1141571	20953 chnolo 2BG 59844 .40567 48671  232019 nt Bi 2BG .10416	2BK dadi 2BK	hikkod 2BR 61958 Indust 2BR	113553 i, Belg 3AG 80160 43417 61193 197804 . Estat	3AK 65418 te,Ban	232202 Lst.  3AR 95572 3AR	3BG 53059 128169 45072 51534 144398 3BG 87559	3BK    3BK 	3BR 50094 3BR	GM 50957 127454 39294 48036 137960 GM 81809	GMK 55773 146225 44320 GMK	GMR 56059: 145444 48700 50457: 162950: GMR 93201:	SCG 125231 189319 94173 1 169291 222941 SCG 187099	SCK L35095 SCK	SCR  257761 135300   SCR 226264	STG 114499 242919 111366 198345 251071	STK	STR 157582 STR
E167 K L E S  AD Artificial Intel, Data Sc CE Civil CS Computers EC Electronics ME Mechanical E168 Amrutha  AI Artificial Intelligence CE Civil	11873020 S K L E 1G 77331  43090 60226 171336 Institu	Colle  1K 1te of 1K 46047	151908 ege of  1R 112872 Engi: 1R	2AG 57045 148429 50623 259893 159234 neering 97541 208141	2AK 180496 g and 1 2AK 107953	1 and Te  2AR 2074901 52663 2354902 Mangeme 2AR 1141571	20953 chnolo 2BG 59844 40567 48671 232019 nt Bi 2BG .10416	2BK dadi 2BK	hikkod 2BR 61958 Indust 2BR	113553 i, Belg 3AG 80160 43417 61193 197804 . Estat	3AK 65418 te,Ban 3AK	232202 Lst.  3AR 95572 3AR	3BG 53059 128169 45072 51534 144398 3BG 87559	3BK 3BK	3BR 50094 3BR 90702	GM 50957 127454 39294 48036 137960 GM 81809 154987 73950	GMK 55773 146225 44320 GMK 86680	GMR 56059: 145444 48700 50457: 162950: GMR 93201: 197370: 80398:	SCG 125231 189319 94173 1 169291 222941 SCG 187099	SCK SCK	SCR 257761 135300 SCR 226264 182917	STG 114499 242919 111366 198345 251071 STG 189730	STK	STR 157582 STR
E167 K L E S  AD Artificial Intel, Data Sc CE Civil CS Computers EC Electronics ME Mechanical E168 Amrutha  AI Artificial Intelligence CE Civil CS Computers	11873020 S K L E  1G  77331   43090  60226  171336  Institu  1G  10144314   83619	Colle  1K 1te of  1K 46047	151908 ege of  1R 112872 Engi: 1R	2AG 57045 148429 50623 259893 159234 neering 2AG 97541 208141 91150	eering  2AK 180496 g and l  2AK 107953	1 and Te  2AR 2074901 52663 2354902 Mangeme  2AR 1141571 1004061 1155191	20953 chnolo 2BG 59844 40567 48671 232019 nt Bi 2BG .10416		hikkod 2BR 61958 Indust 2BR	113553 i, Belg 3AG 80160 43417 61193 197804 . Estate 3AG 183696 79879	gaum D: 3AK 65418 te,Ban 3AK	232202 Lst.  3AR 95572 10re 3AR	3BG 53059 128169 45072 51534 144398 3BG 87559	3BK 3BK	3BR 50094 3BR 90702	GM 50957 127454 39294 48036 137960 GM 81809 154987 73950 90651	GMK 55773 146225 44320 GMK 86680 96008	GMR 56059: 145444 48700 50457: 162950: GMR 93201: 197370: 80398:	SCG 125231 189319 94173 1 169291 222941 SCG 187099 229161 171997	SCK 135095 SCK 259785	SCR 257761 135300 SCR 226264 182917 236030	STG 114499 242919 111366 198345 251071 STG 189730	STK STK	STR 157582 STR 205662
E167 K L E S  AD Artificial Intel, Data Sc CE Civil CS Computers EC Electronics ME Mechanical E168 Amrutha  AI Artificial Intelligence CE Civil CS Computers EC Electronics	11873020 S K L E 1G 77331  43090 60226 171336 Institute 1G 1014431- 83619 115989	Colle  1K 1te of  1K 46047	151908 ege of  1R 112872 Engi: 1R 130131	2AG 57045 148429 50623 259893 159234 neering 2AG 97541 208141 91150 107222	eering  2AK 180496 g and 1 2AK 107953	1 and Te  2AR 2074901 52663 2354902 Mangeme  2AR 1141571 1004061 1155191	2BG .10416 .2BG .232019 nt Bi .2BG .10416	egy C 2BK dadi 2BK	hikkod 2BR 61958 Indust 2BR	113553 i, Belg 3AG 80160 43417 61193 197804 183696 79879 94634	3AK 65418 te,Ban 3AK	232202 Lst.  3AR 95572	3BG 53059 128169 45072 51534 144398 3BG 87559  81487 92372	3BK 3BK	3BR 50094 3BR 90702	GM 50957 127454 39294 48036 137960 GM 81809 154987 73950 90651	GMK 55773 146225 44320 GMK 86680 96008	GMR 56059: 145444: 48700 50457: 162950: GMR 93201: 197370: 80398: 101947	SCG 125231 189319 94173 1 169291 222941 SCG 187099 229161 171997 2064712	SCK 135095 SCK 259785	SCR 257761 135300 SCR 226264 182917 236030	STG 114499 242919 111366 198345 251071 STG 189730  184920 263926	STK STK	STR 157582 STR 205662

E169 Alva`s Institute of Engineering and Technology Moodabidri,

E169 Alva`s Institute of Engineering and Technology Moodabidri,

CC Computers   CC Computers   CC Computers   CC Civil   18928    -   204795   -   -   97382   111555   -   -   82245   -   -   78821   83986   86250   194900   -   -   10271   -   -   -   -   -   -   -   -   -	E169 Alva`s	Institu	ite of	Engin	eering	and T	echnol	ogy Mo	odabio	<u>dri,</u>															
Real Figure   Real Register   Real Register   Real Register   Re		1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
The complete Review   Section   Se	AI Artificial	81034			70007		74083	63859			65201			71887		73318	57423	57923	67224	158525	249085	189455	146758		169593
March   Marc	Intelligence																								
GC Couputers	_	85542			83877		97382	111555			82245			78926			78661	83986	86260	194900			210271		
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No.		100450			84029	94903	86760	105568			73979			75796		77177	73787	75199	77117	206172		214855	185933		269963
No.	IC CS-IoT, Cyber	98057	121329	101316	84298			113082		153425	82301			78174			77163		77766	207875			252796		
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Tark	ME Mechanical				177267		191196	191037				252301		164542			146158		166051	263616					
Al Artificial Intelligence	E171 Brinday	an Coll	Lege o	f Engi	neering	g Yel	ahanka	, Banga	lore	•							•	•	•						
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E172 R.R.Institute of Technology Chikebarara, Bangalore    10		89130		T	85321		103577	80534			72524			72646	91099		72444		77690	178504		193956	190076		
E172 R.R.Institute of Technology Chikebarara, Bangalore    10	ME Mechanical				140197						146741						132718		172224	193666					
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E173 Sai Vidya Institute of Technology Bangalore    1G																									
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								176304			129388							182837	140463	227162					

E174 Dr. Sri. Sri. Sri. Shivakumara Mahaswamyji College of Engineering Bangalore Rural -Dist,

E1	74	Dr.	Sri.	Sri.	Sri.	Shivakumara	Mahaswamvii	College	of	Engineering	Bangalore Rural	-Dist.
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E174 Dr. Sri	. Sri.	Sri.	Shivak	umara M	Mahaswa	amyji (	College	OI E	ngineei	ring E	angar	ore ku	ral -Di	ist,			1G 1K 1R 2AG 2AK 2AR 2BG 2BK 2BR 3AG 3AK 3AR 3BG 3BK 3BR GM GMK GMR SCG SCK SCR STG STK ST													
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR						
CE Civil				203528	270942		194178		256776							180361		20748	3243464			254753								
CS Computers	101264			104748		107961	99101			91536			92904		94898	91293	94079	94891	182072	211206	193386	181778		211237						
EC Electronics		149138		105974								102707	100600			98357		10097	6205951			173134								
EE Electrical			150804	117947						118621						115481			219200											
IE Info.Science	107532			111025		111971	101171			98431			98588			97726	106989	10784	5209093		232325	231481								
ME Mechanical	226164			272366			229652			214901			226591			212243	256405	22483	0268530											
E175 S.G.Bale	-kundri	Inst	itute (	of Tech	nology	y Belg	Talim		1				1		l	I		ı												
HI75 B.G.Daic										· - ·				-	-						,									
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR						
AD Artificial Intel, Data Sc	70547			74110		84728	70637			82653			63678		70578	63007	63801	69247	139624		185312	181777	193093	3270665						
CB Comp. Sc. and	129938		190082	119953		130564	104348		110846	105511			96539	98849		92070	92543	94586	233537		237701	232987								
Bus Sys.																														
CE Civil	180954	229318		195419		209926	184337			238444			173098			167967		184249	9221390		262400									
CS Computers	59725			61245	63498	70867	56713			61792			48969		58596	47783	48330	56573	146233	149737	159269	160226		164901						
EC Electronics	90937			73044		81665	74471			85782		97223				62652	65190	75204	183239		209363	216577		236164						
EE Electrical	136521		158327	89724			102939			105602		117414	84863						236821			195462								
ME Mechanical	144674			151967	183809		182490		200832	269908			150693			143145	159848	18176	1263873											
E176 Navodaya	a Insti	tute	of Tec	hnology	7 Rail	ncur									-															
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR						
CE Civil				198753			188249			209997		JAR	3BG	3BK	3BR	177377			0224341				21K							
	 111019			92097		 108271	1			97144			79968			_			4151920		 210933									
EC Electronics				106357						J/144			106465			104337			9193751			209975		234114						
	 148509			141806												133104			187175			209973 199572								
ME Mechanical																		ļ												
				1206521																										
				206531												153879														
E177 Rajeev					Hassar											153879														
							2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	L53879	GMK	GMR	scg	sck	SCR	STG	STK	STR						
E177 Rajeev :	Institu	ite of	Techno	ology	Hassar 2AK	2AR										GM	GMK	GMR		SCK		STG	STK							
E177 Rajeev :  AD Artificial Intel, Data Sc	Institu 1G 91324	ite of 1K 	1R 109009	ology 2AG 93429	Hassar 2AK 123116	2AR	2BG 87363	2BK 	2BR	3AG 83525	3AK 	3AR	3BG 96018	3BK 	3BR	GM 83072	GMK 98348	GMR 89693	SCG 189143	SCK	SCR 209528	STG 191105	STK 	STR 194177						
E177 Rajeev :  AD Artificial Intel, Data Sc CA CS (AI, Machine	Institu 1G 91324	ite of 1K 	Techno	ology 2AG	Hassar 2AK 123116	2AR	2BG 87363	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM 83072	GMK 98348	GMR 89693	scg	SCK	SCR	STG 191105	STK 	STR						
E177 Rajeev CA CS (AI, Machine Learning)	Institu 1G 91324	ite of 1K 	1R 109009	2AG 93429	Hassar 2AK 123116	2AR	2BG 87363	2BK 	2BR	3AG 83525	3AK 	3AR	3BG 96018	3BK 	3BR	GM 83072 82725	GMK 98348 100024	GMR 89693	SCG 189143	SCK 	SCR 209528	STG 191105	STK 	STR 194177						
E177 Rajeev C  AD Artificial Intel, Data Sc CA CS (AI, Machine Learning) CE Civil	Institu 1G 91324	ite of 1K 	1R 109009	ology 2AG 93429	2AK 123116	2AR	2BG 87363 88955	2BK 	2BR	3AG 83525	3AK 	3AR	3BG 96018 85576	3BK 	3BR	GM 83072 82725	GMK 98348 100024	GMR 89693 85537	SCG 189143	SCK	SCR 209528 204752	STG 191105 216372	STK	STR 194177						
E177 Rajeev CA CS (AI, Machine Learning)	1G 91324 119989	1K  	1R 109009	2AG 93429 94836	2AK 123116   92420	2AR  101438  91696	2BG 87363 88955  82485	2BK 	2BR	3AG 83525 84131	3AK  	3AR   176352	3BG 96018	3BK	3BR 77807	GM 83072 82725 151922 67037	GMK 98348 100024  80962	GMR 89693 85537 16485	SCG 189143 173715	SCK    142595	SCR 209528 204752  167777	STG 191105 216372  155176	STK	STR 194177						
E177 Rajeev I  AD Artificial Intel, Data Sc CA CS (AI, Machine Learning) CE Civil CS Computers EC Electronics	1G 91324 119989  79646	1K	Technol 1R 109009	2AG 93429 94836 171334 83490	2AK 123116   92420	2AR  101438  91696 108916	2BG 87363 88955  82485 105870	2BK  	2BR	3AG 83525 84131  68913	3AK   	3AR 176352	3BG 96018 85576 2 73521	3BK	3BR 77807	GM 83072 82725 151922 67037	GMK 98348 100024  80962 102360	GMR 89693 85537 16485 70328	SCG 189143 173715 7213744 142357	SCK   142595	SCR 209528 204752  167777 200616	STG 191105 216372  155176 225435	STK	STR 194177  173315						
E177 Rajeev C  AD Artificial Intel, Data Sc CA CS (AI, Machine Learning) CE Civil CS Computers EC Electronics EE Electrical	1G 91324 119989  79646 93039 116429	1K	1R 109009	2AG 93429 94836 171334 83490 107864 128203	2AK 123116   92420 	2AR  101438  91696 108916	2BG 87363 88955  82485 105870 122378	2BK	2BR	3AG 83525 84131  68913 92874 110970	3AK     127466	3AR 176352	3BG 96018 85576 2 73521 98676 116906	3BK	3BR   77807 102524	GM 83072 82725 151922 67037 90920 110674	GMK 98348 100024  80962 102360	GMR 89693 85537 16485 70328 94721 12426	SCG 189143 173715 7213744 142357 176623 6205499	SCK   142595 186091	SCR 209528 204752  167777	STG 191105 216372  155176 225435	STK	STR 194177  173315 245895						
E177 Rajeev I  AD Artificial Intel, Data Sc CA CS (AI, Machine Learning) CE Civil CS Computers EC Electronics EE Electrical EV EC Engg(VLSI Design)	1G 91324 119989  79646 93039 116429	1K	1R 109009	2AG 93429 94836 171334 83490 107864 128203 155851	2AK 123116   92420 	2AR  101438  91696 108916	2BG 87363 88955  82485 105870	2BK	2BR	3AG 83525 84131  68913 92874 110970 150593	3AK     127466	3AR 176352	3BG 96018 85576 2 73521 98676 116906 144718	3BK	3BR   77807 102524	GM 83072 82725 151922 67037 90920 110674 139069	GMK 98348 100024  80962 102360 	GMR 89693 85537 16485 70328 94721 12426 153170	SCG 189143 173715 7213744 142357 176623 6205499 0236733	SCK   142595 186091 	SCR 209528 204752  167777 200616 215775	STG 191105 216372  155176 225435	STK	STR 194177  173315 245895						
E177 Rajeev I  AD Artificial Intel, Data Sc CA CS (AI, Machine Learning) CE Civil CS Computers EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science	1G 91324 119989  79646 93039 116429	1K	Technol 1R 109009	2AG 93429 94836 171334 83490 107864 128203 155851	2AK 123116  92420  	2AR  101438  91696 108916 135612 160138	2BG 87363 88955  82485 105870 122378	2BK	2BR	3AG 83525 84131  68913 92874 110970 150593	3AK    127466	3AR 176352	3BG 96018 85576 2 73521 98676 116906 144718	3BK	3BR   77807 102524	GM 83072 82725 151922 67037 90920 110674 139069	GMK 98348 100024  80962 102360  84965	GMR 89693 85537 16485 70328 94721 12426 15317 83494	SCG 189143 173715 7213744 142357 176623 6205499 0236733	SCK   142595 186091  	SCR 209528 204752  167777 200616 215775 	STG 191105 216372  155176 225435 195267 	STK 227950	STR 194177  173315 245895 						
E177 Rajeev I  AD Artificial Intel, Data Sc CA CS (AI, Machine Learning) CE Civil CS Computers EC Electronics EE Electrical EV EC Engg(VLSI Design)	1G 91324 119989  79646 93039 116429	1K	Technol 1R 109009	2AG 93429 94836 171334 83490 107864 128203 155851	2AK 123116  92420  	2AR  101438  91696 108916 135612 160138	2BG 87363 88955  82485 105870 122378 197411	2BK	2BR	3AG 83525 84131  68913 92874 110970 150593	3AK    127466	3AR 176352	3BG 96018 85576 2 73521 98676 116906 144718	3BK      192799	3BR   77807 102524 	GM 83072 82725 151922 67037 90920 110674 139069	GMK 98348 100024  80962 102360  84965	GMR 89693 85537 16485 70328 94721 12426 15317 83494	SCG 189143 173715 7213744 142357 176623 6205499 0236733	SCK   142595 186091  	SCR 209528 204752  167777 200616 215775 	STG 191105 216372 155176 225435 195267	STK 227950	STR 194177  173315 245895 						
E177 Rajeev I  AD Artificial Intel, Data Sc CA CS (AI, Machine Learning) CE Civil CS Computers EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science	1G 91324 119989  79646 93039 116429 155147 91774	1K	Technol 1R 109009	2AG 93429 94836 171334 83490 107864 128203 155851 97961 177532	2AK 123116  92420  	2AR  101438  91696 108916 135612 160138	2BG 87363 88955  82485 105870 122378 197411 97287 	2BK	2BR 103145	3AG 83525 84131  68913 92874 110970 150593	3AK    127466	3AR 176352	3BG 96018 85576 2 73521 98676 116906 144718	3BK     192799	3BR   77807 102524  	GM 83072 82725 151922 67037 90920 110674 139069	GMK 98348 100024  80962 102360  84965	GMR 89693 85537 16485 70328 94721 12426 15317 83494	SCG 189143 173715 7213744 142357 176623 6205499 0236733	SCK   142595 186091  	SCR 209528 204752  167777 200616 215775 	STG 191105 216372  155176 225435 195267 	STK 227950	STR 194177  173315 245895  						
E177 Rajeev I  AD Artificial Intel, Data Sc CA CS (AI, Machine Learning) CE Civil CS Computers EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science ME Mechanical	1G 91324 119989  79646 93039 116429 155147 91774 	1K	Technol 1R 109009 ute of	2AG 93429 94836 171334 83490 107864 128203 155851 97961 177532 Engine	2AK 123116 92420 eering	2AR 101438 91696 108916 135612 160138 (NORTH	2BG 87363 88955  82485 105870 122378 197411 97287 	2BK ) Mys	2BR 103145 sore	3AG 83525 84131  68913 92874 110970 150593 80344 	3AK    127466 	3AR 176352 176352 172239	3BG 96018 85576 2 73521 98676 116906 144718 89075	3BK 192799	3BR 77807 102524	GM 83072 82725 151922 67037 90920 110674 139069 79043 158134	GMK 98348 100024  80962 102360   84965	GMR 89693 85537 16485 70328 94721 12426 153170 83494 171400	SCG 189143 173715 7213744 142357 176623 6205499 0236733	SCK   142595 186091  	SCR 209528 204752  167777 200616 215775 	STG 191105 216372  155176 225435 195267  146425 262609	STK 227950	STR 194177  173315 245895  						
E177 Rajeev I  AD Artificial Intel, Data Sc CA CS (AI, Machine Learning) CE Civil CS Computers EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science ME Mechanical E178 The Nat:	1G 91324 119989  79646 93039 116429 155147 91774  ional I	1K Institu	Technol 1R 109009 ute of	2AG 93429 94836 171334 83490 107864 128203 155851 97961 177532 Engine	2AK 123116 92420 2ering	2AR 101438 91696 108916 135612 160138 (NORTH 2AR	2BG 87363 88955  82485 105870 122378 197411 97287  CAMPUS 2BG	2BK ) My:	2BR 103145 sore 2BR	3AG 83525 84131  68913 92874 110970 150593 80344 	3AK 127466 3AK	3AR 176352 172239	3BG 96018 85576 2 73521 98676 116906 144718 89075 	3BK 192799 3BK	3BR 77807 102524 3BR	GM 83072 82725 151922 67037 90920 110674 139069 79043 158134	GMK 98348 100024  80962 102360  84965 	GMR 89693 85537 16485 70328 94721 124260 153170 83494 171400	SCG 189143 173715 7213744 142357 176623 6205499 0236733 177997 0237985	SCK 142595 186091 SCK	SCR 209528 204752  167777 200616 215775  	STG 191105 216372 155176 225435 195267 146425 262609	STK 227950	STR 194177 173315 245895 STR						
E177 Rajeev I  AD Artificial Intel, Data Sc CA CS (AI, Machine Learning) CE Civil CS Computers EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science ME Mechanical	1G 91324 119989  79646 93039 116429 155147 91774  ional I	1K	Technol 1R 109009 ute of	2AG 93429 94836 171334 83490 107864 128203 155851 97961 177532 Engine	2AK 123116 92420 2ering	2AR 101438 91696 108916 135612 160138 (NORTH	2BG 87363 88955  82485 105870 122378 197411 97287  CAMPUS 2BG	2BK ) Mys	2BR 103145 sore	3AG 83525 84131  68913 92874 110970 150593 80344 	3AK    127466 	3AR 176352 176352 172239	3BG 96018 85576 2 73521 98676 116906 144718 89075	3BK 192799	3BR 77807 102524	GM 83072 82725 151922 67037 90920 110674 139069 79043 158134	GMK 98348 100024  80962 102360  84965 	GMR 89693 85537 16485 70328 94721 124260 153170 83494 171400	SCG 189143 173715 7213744 142357 176623 6205499 0236733	SCK 142595 186091 SCK	SCR 209528 204752  167777 200616 215775  	STG 191105 216372 155176 225435 195267 146425 262609	STK 227950	STR 194177  173315 245895  						
E177 Rajeev I  AD Artificial Intel, Data Sc CA CS (AI, Machine Learning) CE Civil CS Computers EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science ME Mechanical E178 The Nat: CA CS (AI, Machine	1G 91324 119989  79646 93039 116429 155147 91774  ional I	1K Institu	Technol 1R 109009 ute of	2AG 93429 94836 171334 83490 107864 128203 155851 97961 177532 Engine 2AG 12784	2AK 123116 92420 eering	2AR 101438 91696 108916 135612 160138 (NORTH 2AR	2BG 87363 88955  82485 105870 122378 197411 97287  CAMPUS 2BG 17789	2BK ) My:	2BR 103145 sore 2BR	3AG 83525 84131  68913 92874 110970 150593 80344 	3AK 127466 3AK	3AR 176352 172239	3BG 96018 85576 2 73521 98676 116906 144718 89075 9 3BG 9598	3BK 192799 3BK	3BR	GM 83072 82725 151922 67037 90920 110674 139069 79043 158134 GM 8897	GMK 98348 100024  80962 102360  84965  GMK 19000	GMR 89693 85537 16485 70328 94721 124260 153170 83494 171400 GMR 10796	SCG 189143 173715 7213744 142357 176623 6205499 0236733 177997 0237985	SCK 142595 186091 SCK 58953	SCR 209528 204752 167777 200616 215775 SCR 64701	STG 191105 216372 155176 225435 195267 146425 262609 STG 41651	STK 227950	STR 194177 173315 245895 STR						
E177 Rajeev I  AD Artificial Intel, Data Sc CA CS (AI, Machine Learning) CE Civil CS Computers EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science ME Mechanical  E178 The Nat: CA CS (AI, Machine Learning)	1G 91324 119989  79646 93039 116429 155147 91774  ional I	1K	Technol 1R 109009 ute of 1R	2AG 93429 94836 171334 83490 107864 128203 155851 97961 177532 Engine 2AG 12784	2AK 123116 92420 2AK 2AK 13441	2AR 101438 91696 108916 135612 160138 (NORTH 2AR 14899	2BG 87363 88955  82485 105870 122378 197411 97287  CAMPUS 2BG 17789	2BK ) Mys	2BR 103145 sore 2BR 35927	3AG 83525 84131  68913 92874 110970 150593 80344  3AG 9441	3AK 127466 3AK	3AR	3BG 96018 85576 2 73521 98676 116906 144718 89075  3BG 9598	3BK 192799 3BK	3BR	GM 83072 82725 151922 67037 90920 110674 139069 79043 158134 GM 8897	GMK 98348 100024  80962 102360  84965  GMK 19000	GMR 89693 85537 16485 70328 94721 12426 15317 83494 17140 GMR 10796	SCG 189143 173715 7213744 142357 176623 6205499 0236733 177997 0237985 SCG 49169	SCK 142595 186091 SCK 58953	SCR 209528 204752 167777 200616 215775 SCR 64701 47205	STG 191105 216372  155176 225435 195267  146425 262609 STG 41651 34450	STK 227950 STK	STR 194177  173315 245895 STR 57353						
E177 Rajeev I  AD Artificial Intel, Data Sc CA CS (AI, Machine Learning) CE Civil CS Computers EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science ME Mechanical  E178 The Nat:  CA CS (AI, Machine Learning) CS Computers IE Info.Science	1G 91324 119989  79646 93039 116429 155147 91774  ional I 1G 14384 13029 14007	1K	Technol 1R 109009 1R 14124	2AG 93429 94836 171334 83490 107864 128203 155851 97961 177532 Engine 2AG 12784	2AK 123116 92420 2AK 2AK 123116 14441 20476	2AR 101438 91696 108916 135612 160138 (NORTH 2AR 14899 11473 13551	2BG 87363 88955  82485 105870 122378 197411 97287  CAMPUS 2BG 17789	2BK ) Mys	2BR 103145 sore 2BR 35927	3AG 83525 84131  68913 92874 110970 150593 80344  3AG 9441	3AK 127466 3AK	3AR  176352 172239  3AR 8990	3BG 96018 85576 2 73521 98676 116906 144718 89075  3BG 9598	3BK 192799 3BK	3BR 77807 102524 3BR	GM 83072 82725 151922 67037 90920 110674 139069 79043 158134 GM 8897	GMK 98348 100024  80962 102360  84965  GMK 19000	GMR 89693 85537 16485 70328 94721 12426 15317 83494 17140 GMR 10796	SCG 189143 173715 7213744 142357 176623 6205499 0236733 177997 0237985 SCG 49169	SCK 142595 186091 SCK 58953	SCR 209528 204752 167777 200616 215775 SCR 64701 47205	STG 191105 216372  155176 225435 195267  146425 262609 STG 41651 34450	STK 227950 STK	STR 194177  173315 245895 STR 57353						
E177 Rajeev I  AD Artificial Intel, Data Sc CA CS (AI, Machine Learning) CE Civil CS Computers EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science ME Mechanical  E178 The Nat:  CA CS (AI, Machine Learning) CS Computers	1G 91324 119989  79646 93039 116429 155147 91774  ional I 1G 14384 13029 14007	1K	Technol 1R 109009 1R 109009 1 1 1- 1- 14124 Technol	2AG 94836 171334 83490 107864 128203 155851 97961 177532 Engine 2AG 12784 9416 11691	2AK 123116 92420 2AK 2AK 123116  14441 20476 Mangal	2AR 101438 91696 108916 135612 160138 (NORTH 2AR 14899 11473 13551 lore	2BG 87363 88955  82485 105870 122378 197411 97287  CAMPUS 2BG 17789 15465 21268	2BK 2BK	2BR 103145 Sore 2BR 35927 32499	3AG 83525 84131  68913 92874 110970 150593 80344  3AG 9441 6837 10126	3AK 127466 3AK	3AR  176352 172239  3AR  8990 11354	3BG 96018 85576 2 73521 98676 116906 144718 89075  3BG 9598 7540 9481	3BK 192799 3BK	3BR 77807 102524 3BR 10180 13529	GM 83072 82725 151922 67037 90920 110674 139069 79043 158134 GM 8897	GMK 98348 100024 80962 102360 84965 GMK 19000 11327 14327	GMR 89693 85537 16485 70328 94721 124260 153170 83494 171400 GMR 10796 8785 11312	SCG 189143 173715 7213744 142357 176623 6205499 0236733 177997 0237985 SCG 49169	SCK 142595 186091 SCK 58953 36297 63366	SCR 209528 204752 167777 200616 215775 SCR 64701 47205 55983	STG 191105 216372 155176 225435 195267 146425 262609 STG 41651 34450 50594	STK 227950 STK 78398	STR 194177  173315 245895 STR 57353  39231 54634						
E177 Rajeev I  AD Artificial Intel, Data Sc CA CS (AI, Machine Learning) CE Civil CS Computers EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science ME Mechanical  E178 The Nat:  CA CS (AI, Machine Learning) CS Computers IE Info.Science E180 Bearys I	1G 91324 119989  79646 93039 116429 155147 91774  ional I 1G 14384 13029 14007 Institu	1K	Technol 1R 109009 1R 14124 Technol 1R	2AG 93429 94836 171334 83490 107864 128203 155851 97961 177532 Engine 2AG 12784 9416 11691 ology	2AK 123116 92420 92420 2AK 14441 20476 Mangal	2AR 101438 91696 108916 135612 160138 (NORTH 2AR 14899 11473 13551 lore 2AR	2BG 87363 88955  82485 105870 122378 197411 97287  CAMPUS 2BG 17789 15465 21268	2BK ) Mys 2BK 2BK	2BR 103145 sore 2BR 35927 32499	3AG 83525 84131  68913 92874 110970 150593 80344  3AG 9441 6837 10126	3AK 127466 3AK 3AK	3AR  176352 172239  3AR  8990 11354	3BG 96018 85576 2 73521 98676 116906 144718 89075 9 3BG 9598 7540 9481	3BK 192799 3BK 11379	3BR 77807 102524 3BR 10180 13529	GM 83072 82725 151922 67037 90920 110674 139069 79043 158134 GM 8897 6186 9025	GMK 98348 100024 80962 102360 84965 GMK 19000 11327 14327	GMR 89693 85537 16485 70328 94721 12426 15317 83494 17140 GMR 10796 8785 11312	SCG 189143 173715 7213744 142357 176623 6205499 0236733 177997 0237985 SCG 49169 32793 50297	SCK 142595 186091 SCK 58953 36297 63366	SCR 209528 204752 167777 200616 215775 SCR 64701 47205 55983	STG 191105 216372 155176 225435 195267 146425 262609 STG 41651 34450 50594	STK 227950 STK 78398	STR 194177  173315 245895 57353  STR 57353  39231 54634						
E177 Rajeev I  AD Artificial Intel, Data Sc CA CS (AI, Machine Learning) CE Civil CS Computers EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science ME Mechanical  E178 The Nat:  CA CS (AI, Machine Learning) CS Computers IE Info.Science E180 Bearys I	1G 91324 119989  79646 93039 116429 155147 91774  ional I 1G 14384 13029 14007	1K	Technol 1R 109009 1R 14124 Technol 1R	2AG 94836 171334 83490 107864 128203 155851 97961 177532 Engine 2AG 12784 9416 11691	2AK 123116 92420 92420 2AK 14441 20476 Mangal	2AR 101438 91696 108916 135612 160138 (NORTH 2AR 14899 11473 13551 lore	2BG 87363 88955  82485 105870 122378 197411 97287  CAMPUS 2BG 17789 15465 21268	2BK 2BK	2BR 103145 sore 2BR 35927 32499	3AG 83525 84131  68913 92874 110970 150593 80344  3AG 9441 6837 10126	3AK 127466 3AK	3AR  176352 172239  3AR  8990 11354	3BG 96018 85576 2 73521 98676 116906 144718 89075  3BG 9598 7540 9481	3BK 192799 3BK 11379	3BR 77807 102524 3BR 10180 13529	GM 83072 82725 151922 67037 90920 110674 139069 79043 158134 GM 8897	GMK 98348 100024 80962 102360 84965 GMK 19000 11327 14327	GMR 89693 85537 16485 70328 94721 12426 15317 83494 17140 GMR 10796 8785 11312	SCG 189143 173715 7213744 142357 176623 6205499 0236733 177997 0237985 SCG 49169	SCK 142595 186091 SCK 58953 36297 63366	SCR 209528 204752 167777 200616 215775 SCR 64701 47205 55983	STG 191105 216372 155176 225435 195267 146425 262609 STG 41651 34450 50594	STK 227950 STK 78398	STR 194177  173315 245895 STR 57353  39231 54634						
E177 Rajeev :  AD Artificial Intel, Data Sc CA CS (AI, Machine Learning) CE Civil CS Computers EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science ME Mechanical  E178 The Nat:  CA CS (AI, Machine Learning) CS Computers IE Info.Science E180 Bearys:  AD Artificial Intel, Data Sc	1G 91324 119989  79646 93039 116429 155147 91774  ional I 1G 14384 13029 14007 Institu	1K	Technol 1R 109009 1R 14124 Technol 1R	2AG 94836 171334 83490 107864 128203 155851 97961 177532 Engine 2AG 12784 9416 11691 ology 2AG 117437	2AK 123116 92420 2AK 2AK 123116 14441 20476 Mangal 2AK	2AR 101438 91696 108916 135612 160138 (NORTH 2AR 14899 11473 13551 lore 2AR	2BG 87363 88955  82485 105870 122378 197411 97287  CAMPUS 2BG 17789 15465 21268	2BK ) Mys 2BK 2BK	2BR 103145 sore 2BR 35927 32499	3AG 83525 84131  68913 92874 110970 150593 80344  3AG 9441 6837 10126	3AK 127466 3AK 3AK	3AR  176352 176352 172239  3AR 8990 11354	3BG 96018 85576 2 73521 98676 116906 144718 89075  3BG 9598 7540 9481 3BG 110693	3BK 192799 3BK 3BK	3BR 77807 102524 3BR 10180 13529	GM 83072 82725 151922 67037 90920 110674 139069 79043 158134 GM 8897 6186 9025	GMK 98348 100024 80962 102360 84965 GMK 19000 11327 14327 GMK	GMR 89693 85537 16485 70328 94721 12426 15317 83494 17140 GMR 10796 8785 11312	SCG 189143 173715 7213744 142357 176623 6205499 0236733 177997 0237985 SCG 49169 32793 50297	SCK   142595 186091 SCK 58953 36297 63366	SCR 209528 204752 167777 200616 215775 SCR 64701 47205 55983 SCR 219442	STG 191105 216372 155176 225435 195267 146425 262609 STG 41651 34450 50594	STK 227950 STK 78398	STR 194177  173315 245895 57353  STR 57353  39231 54634						
E177 Rajeev :  AD Artificial Intel, Data Sc CA CS (AI, Machine Learning) CE Civil CS Computers EC Electronics EE Electrical EV EC Engg(VLSI Design) IE Info.Science ME Mechanical  E178 The Nat:  CA CS (AI, Machine Learning) CS Computers IE Info.Science E180 Bearys :	1G 91324 119989  79646 93039 116429 155147 91774  ional I 1G 14384 13029 14007 Institu	1K	Technol 1R 109009 1R 14124 Technol 1R	2AG 93429 94836 171334 83490 107864 128203 155851 97961 177532 Engine 2AG 12784 9416 11691 ology	2AK 123116 92420 2AK 2AK 123116 14441 20476 Mangal 2AK 14441	2AR 101438 91696 108916 135612 160138 (NORTH 2AR 14899 11473 13551 lore 2AR 127294	2BG 87363 88955  82485 105870 122378 197411 97287  CAMPUS 2BG 17789 15465 21268	2BK 2BK 2BK	2BR 103145 50re 2BR 35927 32499	3AG 83525 84131  68913 92874 110970 150593 80344  3AG 9441 6837 10126	3AK 127466 3AK 3AK	3AR  176352 172239  3AR  8990 11354	3BG 96018 85576 2 73521 98676 116906 144718 89075 9 3BG 9598 7540 9481	3BK 192799 3BK 3BK	3BR 77807 102524 3BR 10180 13529	GM 83072 82725 151922 67037 90920 110674 139069 79043 158134 GM 8897 6186 9025	GMK 98348 100024 80962 102360 84965 GMK 19000 11327 14327 GMK	GMR 89693 85537 16485 70328 94721 12426 15317 83494 17140 GMR 10796 8785 11312	SCG 189143 173715 7213744 142357 176623 6205499 0236733 177997 0237985 SCG 49169 32793 50297	SCK SCK 58953 36297 63366 SCK	SCR 209528 204752 167777 200616 215775 SCR 64701 47205 55983 SCR 219442	STG 191105 216372 155176 225435 195267 146425 262609  STG 41651 34450 50594  STG 235273	STK 227950 STK 78398	STR 194177  173315 245895  STR 57353  39231 54634  STR						

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E180 Bearys	Institu	ite of	Techn	ology Ma	angal	ore																		
	1G	1K	1R		2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK		GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
EC Electronics	134613			12570613	39237		117518			119488			117383		12500811				223533			260794		
ME Mechanical															20	80532	60749	257224	234371					
E181 Sri Basaveswara Institute of Technology Tiptur, Tumkur(D)  1G   1K   1R   2AG   2AK   2AR   2BG   2BK   2BR   3AG   3AK   3AR   3BG   3BK   3BR   GM   GMK   GMR   SCG   SCK   SCR   STG   STK																								
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR
CE Civil	257715			270101			264480			274621		<b></b>	255639		27212123	92292	43977	267405	254337		268906	266286		
CS Computers				10995711	L6151		104050			96321			89174		87	7962		88699	174187		182288	137578		16027
EC Electronics	135694		147960	124008	]	124185	138095			119761	-		113446						217455		250991			
EE Electrical	154977				]		145300			142219		147326	146687						231472	238838	254442	219057		
ME Mechanical				268642			273633			270309			274167		26	41742	72142	273988	274315					
E183 Sha-Shib College of Engineering Chickballapur																								
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AE Aeronaut.Engg																								
CE Civil																								
CS Computers																		-						
EC Electronics																								
ME Mechanical																								
E184 C Byre	Gowda 1	Instit	ute of	Technol	ogy	Kolar																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	133618			121933	[	129381	114881			108397		121791	112520		10	83621	27013	121099	163283	194732	176660	218394		23144
Intelligence CE Civil				234488			164209		I			1			15	1736		154662	220606		I			
CO Computer	148411						131163		<del> </del>	121650		+	124197						196192		252958			
Engineering																3000_								
CS Computers	133575			12246212	27884	130906	121633			111570			113442		11725510									22163
EC Electronics	125365			1			150154			126724			124581						192528			2558302	263796	5
ME Mechanical				195308						187256					18	1419		205754	219142			226324		
E185 Angadi	Institu	ite of	Techn	ology and	d Man	nagemer	nt Bel	.gaum																
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR
AD Artificial	74224			85244		87550	81828			87277			73802		72	2262		75938	156639	201253	196177	202935		
Intel, Data Sc CE Civil			1 60 21 1	197568			I			230137					1 1 1	78021	<i>c</i> 1000		220720			233047		
CS Computers	64075		10031	68273 68						63792			60152		14 64183 59									16794
EC Electronics	79024						86519		<b>-</b> -			<del> </del>	71614			985			204306			2203702		
EE Electrical									118641				95579			7359			201300			270379		
ME Mechanical	213473				2	265734	232516						195063						268167					
RA Robotics and												143057	114287		10	95871	12760	139777	252426			243231		
Automation			1		ļ		l I						I		<u> </u>	<u> </u>					1			ļ
E186 ACS Col	llege of	E Engi	neerin	g Kenger	ri Ho	bli,Ba	angalor	<u>:e</u>																
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AE Aeronaut.Engg	96813			75860			92261		114066	73766		89374	75383		69	9110 9	1144	80777	130479			119407		
BM Bio Medical		177398					96969						86938			1472			143878			157105		
CS Computers	67936		76706							55463	-	64323	60168									1646261	78212	16528
CY CS- Cyber	77365			89788 12	20111	95152	80842			67147			70865		67	7087 1	02781	73491	154789		168709	193644		
Security DS Comp. Sc. Engg-	- 82189			74803		91065	83398			68237		T	67300		77659 65	845 8	86950	75609	185122	257433	251750	194751		21770
Data Sc.												<u> </u>												
EC Electronics	65895			74236			90385			68719			65957			5617			189349			201606		22236
IO CS- Internet of	89282			92467	]	105889	90437			78818			77735		76	5415		85274	174719		203242	118010		
Things ME Mechanical			T	163673							22521	4201348	155300		14	30301	50616	189864	254324					T
			1	1 1 1								1							<b>-</b>		<u> </u>			1

E186 ACS Col	lege of	Engi	neerin	g Keng	geri H	obli,B	angalor	<u>·e</u>																
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR
SE Aero Space	66423			69333		108608	83364						72636			59619	69665	83680	105453		152249	100314		
Engg.																								II.
E188 Vijaya	E188 Vijaya Vittala Institute of Technology Bangalore  1G   1K   1R   2AG   2AK   2AR   2BG   2BK   2BR   3AG   3AK   3AR   3BG   3BK   3BR   GM   GMK   GMR   SCG   SCK   SCR   STG   STK   ST																							
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	94938			87493	12579	B	85282			76575		88568	81599			76388	104595	79531	193650	-		135011		248533
Intelligence	106720			07426	1 2 2 0 1	d110E13	04154			04040		1	04500		·	00471		101506	107000		240500	1220062		1
CA CS (AI, Machine Learning)	106/29			9/436	13281	5110513	94154			94040			94520			92471		101526	18/098		240580	220063		
CE Civil	234852			225555		259787	224044						218539			210639		240202	235149		270342	273322		
CS Computers	91193			93358		110284	89087			85269			87020		89747	84400	84926	87374	181394	198310	186589	188791		223065
DS Comp. Sc. Engg-	96698			100423			95919		247591	L			95906			95470	115271	109502	196423			227605		
Data Sc.				4			1		I	10000		1	1		1	101-0-							I	1
EC Electronics				4105978						96879			97013					108141			258966	221487		
ME Mechanical	233822			238633		254124	227697			212480			215870			207469		229693	241011					
E189 Navkis	College	of E	nginee	ring (I	Former	ly NDR	KIT) K	andali	i, Has	<u>san</u>														
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AD Artificial	84526			99537		103576	77914			68610			80661			67764	109611	72034	176860	-	223806	146313		
Intel, Data Sc	07100		l	100171	1	100114	170070	055540	1	71 200		1	70006			60105		77247	11000		10505	12 70006	l	1
AI Artificial Intelligence	87189			100171		103114	79870	257549		71399			78236			69125		77347	118995		195974	178926		
CE Civil				235212												139845		159823	189376			234227		
CS Computers	87094		94748	94696	97346	101742	93643			58856		70999	76448		77105	58039	69648	70730	185557	193587	203461	152830	195140	0211796
EC Electronics	103155			99612		113218	95417			72701			81951			71418	82684	76819	166230	226766	205113	228963		251117
EC Electronics   103155     99612     113218   95417       72701       81951       71418   82684   76819   166230   226766   205113   228963     2															- II									
															STR									
AR Architecture				462			426			368			420			315								
							120			300			120			313								
E191 Akshaya		ute of		nology	Tumk								_		_									
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AD Artificial	95819			105007	12778	6122514	100821			104131			98103			94811	102564	106420	160322		183439	163981		
Intel, Data Sc CE Civil	1			243315	i	T	207066			198674		224538	3		I	196124		210160	230190				244539	9
CS Computers	89053			8 97667			87630			86411			86814					87156			182885			175675
EA Agriculture	123840			131584			157686			136292			124919					7124375						
Engineering																								
EC Electronics	118477					5122437				111556			112243		115187			111285				200758		207351
IE Info.Science	124307			109757		121598	120924			102258			100866	111993		99992		103161	190372		207394	172996		
ME Mechanical				220764										I		189639		210615	256713	I		240959		
SA Smart Agritech																								
E193 Sriniva	s Unive	rsity	Mukk	a, Sura	atkal,	Manga	lore																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR
BB B Tech in EC				125314			121821							123563		110108		114464	236858			195067		
BH B Tech in AI	119291		12710	3117364		125013	128829			106408			115759			100909	122308	122653	226120	256008	3	266590		
BP B Tech in CE	174674			217180			181647			198612		249508	177141			174594		191661	249627					
BW B Tech in CS	118556			123892	12680	4125796	116567			110249			111179		117004	101588	116748	3114670	231501		240325	234267		
CY CS- Cyber	127739			120180			139353			116931		126767	118496			108896	109960	125361	231413			241864		
Security			l				l		l	1		1	1		I	I		1					l	
DB B Tech in ME	272922			255217			263378			228398			236529			208945	219233	3268683	269517					
E194 Governm	ment Eng	jineer:	ing Co	llege	KARWA	<u>R</u>																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR
CE Civil	186934			201014	20518	7206946	193129		217198	3180863			178811		198016	175610	178108	3184377	225101	228224	225744	221645		236882
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E194 Government Engineering College KARWAR

E194 Governme	ent Eng	ineer	ing Co	llege	KARWA	<u>R</u>																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CS Computers	87038			80090	87229	89476	90147		94513	83262			78386			68281	68562	75491	121025	121335	127185	105818		
EC Electronics	103198			117194		118934	127361			108289		110480	104655			102523	103154	106392	171856		174592	145380	L59959	161935
ME Mechanical	239532		243933	3254322		255737	234745			227900			226397	253831	243967	214460	215536	226699	260972		269324	273797		
E196 Jain Co	llege o	of Eng	ineeri	nor Mag	ahahe i	l Belgaur	n		-				I									<u> </u>	l l	
E190 Dain CO.												_			•	_								
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CA CS (AI, Machine	46666			44195			43441		79231	50953		83813	40811			39830	43355	41709	139263			132821	L43080	
Learning) CE Civil	169454		T	192051		209394	155837		T	262866		<b>——</b>	167113	167254		154959	160390	163762	233267			252691	1	
CS Computers	42849					46272				43693			35938								126491			148223
EC Electronics	55059		<del></del>	54018		57899				60643			45170								186322			233487
	114376		152612	87198			75039			76447		134666							209172			175292		
	140085	256727		127114		221631				186451			118581			117692			257173					
				1																				
E197 Veerappa	a Nisty	r Engi	neerin	g Colle	ege Y	adigir	Dist																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil																223264			265424					
CS Computers				118980			117200						113627			107230	115757	118382	152741		218209	145140		
EC Electronics				129905						130781	162041					125905		128807	221489					
EE Electrical	165717															137286		157955	202104					
ME Mechanical																165179								
E198 Sharnbas	gva IIni	versi	tv Col	lege fo	or Wom	en (Fort	merly (	ioduta	i) Gu	lbarga		-1	1			-1		1		I.	1			
E198 Sharnbasva University College for Women(Formerly Godutai) Gulbarga																								
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
BB B Tech in EC		231826	5	102137				-					81269			77808			160951		195357	131268		
BH B Tech in AI				82547			75241					128712				41920			138028					
BJ B Tech in EE				121449												84132			185744					
BP B Tech in CE							238764	-								73669		166602						
BW B Tech in CS	77050			70564		92055				81266			66332			32883	48501	57301	110281			152412		
E199 AGM Rura	al Engi	neeri	ng Col	lege I	Hubli,	Darwa	rd (D)																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	sck	SCR	STG	STK	STR
CA CS (AI, Machine				73812			95273					_	70978			68784			157765			159054		
Learning)				1.00==			702.0					0.101				00.02								
CD Computer Sc.	92736		104906	94981						92967						88828	92239		201336					
and Design			1	40000	· ·	1	100550		1						1	1.631.03	1	106500	000541			020655		
CE Civil				198776			189750									163193			200641			238655		
CS Computers	80176					75071				72577			63200						125590			128317		157163
EC Electronics	104702			92597			82410			98293			79669								196302			
EE Electrical				113878		154841							107133			89800			218788			203707		
ME Mechanical				172360									172863			166517		179295	248723		255752	206297		
E201 Gopalan	Colleg	re of	Engine	ering a	and Ma	nagemer	nt Whi	lte Fi	eld, B	angalor	<u>re</u>													
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AE Aeronaut.Engg	100913			95644		126394				92491			88749			86684	112569	111439	140050			167063		
CA CS (AI, Machine				73275			80904		93163	66810			71861						150887			218555		
Learning)												<u> </u>			<u> </u>									
CE Civil								-																
CS Computers	77920			79193				-		66087			65824								173245			164150
EC Electronics	100660			98489		110204	116519	-		89553			93386		110332						210631	226717		
IE Info.Science	100300		112912	82307	125682		84696	-		81363		89952	81490			80564	97403	81241	150055			164318		
ME Mechanical								-																
E202 Sampoori	na Inst	itute	of Te	chnolog	rv and	Resear	rch Ra	manag	ara (D	)														

E202 Sampoorna Institute of Technology and Research Ramanagara (D)

CA CG (AI, Machine 132145   25248   1.14668   2005111964   1.14673   1.17317215566   26267   1.14678   26271 -																					<u>50</u>	1100 2	1 01.1	<del></del>	
A Part   Friedrical   Conday   A Part   Conday	E202 Sampoor	na Inst	itute	of Te	chnolog	gy and	l Resea	rch Ra	managa	ara (D	<u>))</u>														
A Part   Friedrical   Conday   A Part   Conday		1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
March   Pack	AD Artificial																								
Carlot   1	Intel, Data Sc																								
C		132145			125248						114668		120051	1119864			114543		117317	215546			246265		
Experience   1867	CE Civil				264278			259181						247138			240292		257597	265753		270666	270157		T
Marche   M	CS Computers	127059			117791		126783	114479			109979			109330		111802	2106168	11162	109082	191823	239804	213361	207869		223344
Fig.	EC Electronics	139607			129651	13474	4130142	135579			119966			123853		129021	1119485	130369	126000	223505		266992	260629		<b>——</b>
## STOR   N. S.   School of Engineering And Hanger   Mail	EE Electrical				143160			156510									131391			230251					
10	ME Mechanical							264757									259021	27261	268101	267239					
Martificial	E203 K.S. Sch	nool of	Engi	neerin	g And 1	Manage	ment	Mallasa	ndra,	Banga	lore					1			I			1			
Table   Date   Section   Compose   Section		1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
Calcongo   Set   April   Calcongo   Calcon	AD Artificial	60356			77253		90111	82199			60917			69712		86254	59795	73943	84461	190517	244101	232200	226155		242542
Num Syn.	Intel, Data Sc												1					1							
CS Computers   5.496   -   -   6.1004   2.117   7074   73.27   -   -   506.31   -   6.529   54.06   -   -   5.946   6.0826   6.512.3   6.672.0   -   7.723.7   6.276   -   7.723	CB Comp. Sc. and Bus Sys.	94757			90668		104989	113118			ļ			76257	129956	5	69979		ļ	ļ ļ		274855	5		
Experiment   10.5072	CE Civil	220047			235484																				
Methanical	CS Computers	51496				82117					50631		65295	54208											17323
E204 Bangalore Technological Institute Sarjapura Rd, Bangalore  IG N. R. 1R 2AG 2AR 2AR 2BG 2BK 2BR 3AG 3AK 3AR 3BG 3BK 3BR GM 6MR 6MR 8CG 8CK 8CR 8CG 5K 8T	EC Electronics	105071			89499		114035	117759			85865					109110						245182	226841		
The color of the	ME Mechanical	221642			218268			181177			169237			192354			167064	27175	L205086	238515					
Al Artificial Intelligence   1969   0.   92850   0.   96127   92850   0.   96127   92850   0.   96127   92850   0.   96127   92850   0.   97979   0.	E204 Bangalor	re Techi	nolog	ical	Institu	ute S	arjapu	ra Rd,	Banga:	lore															
Table		1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CR Civil 181473 -		91689			92850		96127	93208			78190			79979		89898	77587	88603	83696	182065	220248	186635	214664		224036
Reginering 72410 80238 93305 93699 8050 66240 75308 - 8350 6569 75854 76894 65210 \$28225 8999\$\$23879 - 17497.  EC Electronics 103817 103526 - 1036715610 124777 - 85820 84898 101685 - 83791 - 91890 12617 - 245313 22430 14578		181473			188507								<b></b>				165042		222652	224325			251641		T
CS Computers   7410       80238   33305   35699   80530       66240       75308     83506   56569   75544   76594   165910] \$82251   59899] \$139879     7497.	CO Computer	114283			97979		116239	109977			91863			93346			87514	98663	108616	200946		243360	212490		
EC Electronics   103817       103526     10367 15610       85239       84898   101685     83791     91890   126217     24531   224303	Engineering				1		1	I I		1		I	1			1		1	1	l			1		1
ME Mechanical   144793     144793       145774   206269   130060   146873243378																									
E205 ATME College of Engineering Varum hobli, Mysore    Ca Cs (AI, Machine   Galda)																									
E205 ATME College of Engineering Varum hobli, Mysore    13											_														
The color of the	RI Robotics and AI	112418			113096			112792		17918.	3 96297			94454			94031		103501	198059			214407		
CA CS (AI, Machine   61403	E205 ATME Co	llege o	f Eng	ineeri	ng Vai	run h	obli,M	ysore																	
Learning)  CD Computer Sc. and 19 137674 81584 124029 78307 77990 76344 75997 82062 168219 175934 141873 and Design  CE Civil		1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CD Computer Sc. and Design    CD Computer Sc. and Design	CA CS (AI, Machine	61403			61402			50755		90197	57016			50056			48758	73623	59148	120520	165068	3	74250		80548
And Design  CE Civil 164394 175390 183904166574 171641 161321 173773195765 228262210796											1		1												
CE Civil 164394		84019 1	.3767	4	81584		124029	78307			77990			76344			75997		82062	168219		175934	141873		
CS Computers 54273 60150 71951 67643 55092 56679 52785 56167 49576 52782 55437 107715109505130038109247 126212 CY CS- Cyber 63947 81935 102521 70107 65950 70497 83557 62166 72245 153025 161029 116225 Security  DS Comp. Sc. Engg- Data Sc.  EC Electronics 68504 80978 81567 78909 65788 69661 65032 81784 65546 121216 151288133134 Data Sc.  EE Electronics 15671 155293 101785146439 116619 93904 88091 87827 94192 97911 150372 148059 ME Mchanical 147218 143905 189253 161619 158078 158078 117991 149263 217755 205087 188091 158078 117991 149263 217755 205087 188091 158078 117991 149263 217755 205087 188091 158078 117991 149263 217755 205087 188091 158078 117991 149263 217755 205087 188091 117991 149263 217755 205087 188091 117991 149263 217755 205087		164394		Т	175390		183904	1166574		I	т		T	171641		1	161321	1	173773	195765		228262	210796		T
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The control of the	ME Mechanical	147218			143905		189253	3					158078	3			117991		149263	217755			205087		
AD Artificial 76966 71715 75443 64253 92034 132744 98498 59257 61311 191532 234770 143428 Intel, Data Sc AI Artificial 77055 94113 78124 106442 83061 92468 63738 80789 70565 188397 246538 Intelligence CE Civil	E206 Shri Mad	ihwa Va	diraj	a Inst	itute d	of Tec	hnolog	y and M	lanager	ment	Udupi I	Dist													
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AI Artificial 77055 94113 78124 106442 83061 92468 63738 80789 70565 188397 246538 Intelligence CE Civil		76966			71715		75443	64253			92034	132744	1	98498			59257		61311	191532		234770	143428		
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CE Civil		77035		94113	/0124			100442			03001		1	34400		1 - <b>-</b>	03/36	00769	70303	10039/			Z-10336		
Cs Computers   58804       59767   71926   66958   71041       78785       79085     86896   51794   62625   57195   193300   207531   215101   157700     24997													T	[											T
	CS Computers	58804			59767	71926	66958	71041			78785		<b> </b>	79085		86896	51794	62625	57195	193300	207531	215101	157700		249972
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1K	Kothiwa 1R of Tech 1R f Techr	106359 168840 ale Inst  2AG 1248621 226939 99370 1 126618 174048 anology  2AG aology 2AG	itute  2AK 29003 101611 Banga 2AK Banga	106692 of Ted  2AR 3138675 110610 alore 2AR	126765 chnolog 2BG 105977 103250 107073 2BG	3y Ni 2BK 2BK	138225  ppani, 2BR  143127  2BR	3AG 114590 230942 102824 7108495 256285	  3AK     3AK	218802 st 3AR 3AR	97802 2 3BG 104237 190385 91226 102370	3BK	 3BR  92288 107525	GM 96857 176211 83869 98351 152408	90098  GMK 99523 192739 86869 98652 	95345 190653 GMR 103885 195184 87950 103690 158168	243011 248199 SCG 200748 262335 175342 213133 271363	257816  SCK  184253 216607	263020  SCR 222389  210001 240559	263592  STG 266443  205996 237018 	  STK     STK	STR 25910 STR
1K	Kothiwa 1R of Tech 1R f Techr	106359 168840 ale Inst  2AG 1248621 226939 99370 1 126618 174048 anology  2AG aology 2AG	itute  2AK 29003 101611 Banga 2AK Banga	106692 of Ted  2AR 3138675 110610 alore 2AR	126765 chnolog 2BG 105977 103250 107073 2BG	3y Ni 2BK 2BK	138225  ppani, 2BR  143127  2BR	3AG 114590 230942 102824 7108495 256285	  3AK     3AK	218802 st 3AR 3AR	97802 2 3BG 104237 190385 91226 102370	3BK	 3BR  92288 107525	GM 96857 176211 83869 98351 152408	90098  GMK 99523 192739 86869 98652 	95345 190653 GMR 103885 195184 87950 103690 158168	243011 248199 SCG 200748 262335 175342 213133 271363	257816  SCK  184253 216607	263020  SCR 222389  210001 240559	263592  STG 266443  205996 237018 	  STK     STK	STR 25910 STR
1K  tute cute c	Kothiwa 1R of Tech 1R f Techr	168840 ale Inst  2AG 1248621 226939 99370 1 126618 174048 anology 2AG aology 2AG	itute  2AK 129003 101611 Banga 2AK Banga:	of Ted 2AR 3138675 110610 alore 2AR	chnolog 2BG 105977  103250 107073 2BG	2BK 2BK	ppani, 2BR 143127 2BR	191106  Belgat  3AG  114590  230942 102824 7108495 256285	 im- Di 3AK     3AK	218802 st  3AR 3AR	3BG 104237 190385 91226 102370	3BK 	3BR   92288 107525	GM 96857 176211 83869 98351 152408	 GMK 99523 192739 86869 98652	GMR 103885 195184 87950 103690 158168	SCG 200748 262335 175342 213133 271363	SCK   184253 216607	SCR 222389  210001 240559	STG 266443 205996 237018 STG	 STK     STK	STR 25910
1K	1R	2AG   1248621   226939   99370   126618   174048	2AK 129003  101611  Banga 2AK  Banga	of Ted  2AR  3138675   110610   alore  2AR	2BG 105977  103250 107073  2BG	2BK 2BK	ppani,  2BR   143127  2BR	Belgas 3AG 114590 230942 102824 7108495 256285	3AK 3AK	3AR 3AR	3BG 104237 190385 91226 102370	3BK	3BR   92288 107525	GM 96857 176211 83869 98351 152408	GMK 99523 192739 86869 98652	GMR 103885 195184 87950 103690 158168	SCG 200748 262335 175342 213133 271363	SCK  184253 216607	SCR 222389  210001 240559	STG 266443  205996 237018 	STK	STF     2591         STF
1K 1	1R	2AG 1248621 226939 99370 1 126618 174048 anology 2AG aology 2AG	2AK  101611  Banga 2AK   Banga	2AR 3138675 110610 alore 2AR	2BG 105977  103250 107073  2BG	2BK	2BR 143127 2BR	3AG 114590 230942 102824 7108495 256285	3AK 3AK	3AR 3AR	104237 190385 91226 102370	  	 92288 107525 	96857 176211 83869 98351 152408	99523 192739 86869 98652	103885 195184 87950 103690 158168	200748 262335 175342 213133 271363	 184253 216607 	222389  210001 240559 	266443  205996 237018 	    STK	 2591  
1Kute 1Kute 1Kute 1	of Tech 1R f Techr	226939 99370 1 126618 174048 nnology 2AG   nology	 L01611  Banga 2AK   Banga:	3138675  110610   alore 2AR 	105977  103250 107073  2BG 	    2BK	  143127  2BR	114590 230942 102824 7108495 256285	    3AK	    3AR	104237 190385 91226 102370	  	 92288 107525 	96857 176211 83869 98351 152408	99523 192739 86869 98652	103885 195184 87950 103690 158168	200748 262335 175342 213133 271363	 184253 216607 	222389  210001 240559 	266443  205996 237018 	    STK	 2591   STR
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1K	of Tech 1R f Techr	226939 99370 1 126618 174048 anology 2AG   aology	 L01611  Banga 2AK   Banga	 110610   alore 2AR 	 103250 107073  2BG	    2BK	 143127  2BR	230942 102824 7108495 256285	   3AK	    3AR	190385 91226 102370		 92288 107525 	176211 83869 98351 152408	192739 86869 98652 	195184 87950 103690 158168	262335 175342 213133 271363	 184253 216607 	 210001 240559 	 205996 237018  STG	   	2591  
1K	of Tech 1R f Techr	99370 1 126618 174048 anology 2AG aology 2AG	2AK Banga 2AK 2AK	110610  alore 2AR 	103250 107073  2BG	  2BK	 143127  2BR	102824 7108495 256285	  3AK	   3AR	91226 102370 		92288 107525 	83869 98351 152408	86869 98652 	87950 103690 158168	175342 213133 271363	184253 216607 	240559	205996 237018  STG	  	25910   STR
1	of Tech 1R f Techr	126618 174048 anology 2AG   aology	Banga	alore  2AR	107073  2BG 	  2BK	143127  2BR	108495 256285 3AG	  3AK	  3AR	102370		107525	98351 152408	98652	103690 158168	213133 271363	216607 	240559	237018  STG	  STK	  STR
1K :ute c	of Tech	2AG nology	Banga 2AK   Banga	alore  2AR	2BG	2BK	2BR	256285 3AG	 3AK	 3AR				152408		158168	271363			 STG	STK	
tute  1K   tute c  1K   1K   1K   1K   1K   1K   1K	of Tech	2AG cology	Banga 2AK   Banga	2AR	2BG	2BK 	2BR	3AG	3AK	3AR										STG	STK	STR
tute  1K   tute c  1K   1K   1K   1K   1K   1K   1K	1R f Techr	2AG cology	2AK Banga	2AR				3AG	3AK		3BG	3BK	3BR						SCR			
1K	1R f Techr	2AG	2AK Banga	2AR							3BG	ЗВК	3BR	GM	GMK	GMR	scg	SCK	SCR			
1K	 f Techr	aclogy 2AG	  Bangal 2AK								3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR			
1K	f Techr	aology :	 Banga 2AK				ļ												ļ			+
1K	f Techr	nology :	Banga 2AK									-										
1K	1R	2AG	2AK	lore	1																	
1K	1R	2AG	2AK	<u>rore</u>																		
2																						
2		57469		2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
	<u> </u>			77950	67636			49038			52187	107937		48847		64455	147964		190612	145396		
		206356										1		114399			205507			141424		
		50133	88775	70989	69816			39458	I		43798	I	56431							150342		2029
		70236		97880	115086			59859		83795	62230			54239	75220	80862	182027	225292	248748	203498		2318
		56478		78582	97209			49592			53110			49398	76067	52026	156982		257048	189204		
		144865						161156				-		112202		224320	218783	-				
nstit	ute of	Technol	ogy 1	Maddur	Taluk.	Mand	va DT	ST	1	4			Į.	T.		-	!			<u> </u>	•	
								_														
	1R				_	2BK	2BR	3AG	3AK	3AR			3BR								STK	STR
6		119336		132071	117734				I		102762	I		97761	114103	103964	171084	I	183447	198419		
		100703		1	124400			120240		127020	122224			110477		104001	100170	20220	122220	172060		
o		129/93			134409			120240		12/030	1122324			1194//		124001	1901/0	202393	2133/0	1/3002		
T		200966					T		237161		205279			185412	191572	194083	199852			198476		T
<b>-</b>				109916																		
7							<b>+</b>						114226									<b>+</b>
																						1663
														190343		212/62	214043			240/14		
e of	Technol	ogy Cr	oss,Da	avanage	<u>ere</u>																	
1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
'		33011			03203		117770	01010			01337	07117		00733	07030	01/3/	113303		±,,,,,,,	130300		
9	24924	0224660			192153			211646		217739	195571			166662	181248	203287	222992	242465	248924	214019		
	89459	86540	88424	91633	77900		115147	89415		99067	75111		80945	70972	74698	79242	147058	164300	168537	1380491	46453	1407
8		1071961	L19636	118727	97380			99968			93139		98747	91704	91767	98114	192516	210879	215156	172255		1799
	11						<del> </del>															<del> </del>
						93933																2006
											22400			2020,2	<u> </u>	1009						
ar Ac	ademy c	of Techn	ology	Kanal	kapur M	Main R	oad Ba	ngalor	2													
1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
1		-3:20		1=			1	1-22-3	1	1			l .				<b>-</b>		<u> </u>			
		456			417						378			192		453						
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Instit   1K   .6     .7     .55       .55       .55       .55       .59     .59   .57   .59     .59   .57   .56     .59   .57   .56     .59   .57   .56     .59   .57   .56     .59   .57		144865  Institute of Technol    1K	144865  Institute of Technology    1K								144865 161156 161156		144865 161156	Institute of Technology Maddur Taluk, Mandya DIST    1K	144865 161156 112202  Institute of Technology Maddur Taluk, Mandya DIST    1K	144865 1- 161156 112202 24320  Institute of Technology Maddur Taluk, Mandya DIST    1K					

-- | 21363 | -- | 25269 | 20535 | 28121 | 22677 | 92815 | 93557 | 99538 | 97727 | -- | 107431 |

-- 78018 112298102726165014 -- -- 217352 -- --

E212 Dayananda Sagar Academy of Technology Kanakapur Main Road Bangalore 1G 1K 1R 2AG 2AK 2AR 2BG 2BK 2BR 3AG 3AK 3AR 3BG 3BK 3BR GM GMK GMR SCG SCK SCR STG STK STR 28213 ---- 27167 ---- 24070 ---- 23816 36861 30261 85368 -- -- 108983 -- 134534 CD Computer Sc. -- 43104 ---- 24311 -and Design -- | -- | 117237 | -- | -- | 126626 | -- | -- | -- | 129029 | -- | -- | 97818 | -- | 118122|156404 | -- | 162566|163768 | -- | --CE Civil CF CS(Artificial 27101 -- -- 23899 -- 26273 32107 -- | 19843 | -- | -- | 18302 | 33811 | 23750 | 68481 | -- | 97624 | 71366 | ---- 19423 --Intel.) CS Computers 24530 -- 24575 | 22193 | 24337 | 26013 | 28540 | -- 34258 | 17371 | -- 20648 | 18438 | 26937 | 20197 | 16309 | 23035 | 20050 | 73409 | 77954 | 92700 | 77675 | 88004 | 79123 27344 -- -- 24663 -- 34603 -- 136113 -- 21221 ---- 21620 -- -- 20434 -- 25191 73035 -- 99548 93132 -- --CY CS- Cyber Security DS Comp. Sc. Engg- 25775 -- -- 24204 38102 29926 33921 ---- | 19618 | -- | -- | 19156 | 34508 | 21316 | 76970 | -- | 104802 | 70846 | -- | ---- ----Data Sc. -- | 25215 | -- | 27862 | 23550 | 31558 | 26372 | 93998 | 125427 | 103951 | 105841 | -- | 124133 EC Electronics 25523 -- -- 29907 -- 31225 41326 -- 24942 ----43146 76541 84633 38548 ---- 123162 33855 ---- 33282 -- 53290 122048 -- -- 129237 ---- 73184 -- 34855 EE Electrical --28215 -- -- 27584 ---- 23446 ---- 23290 38065 32280 90316 125208118509 84701 -- 106401 IC CS-IoT, Cyber -- 40641 -- 24711 --

-- 20700 --

-- 85748 --

E213	Lingarajappa	Engineering	College	<u>Bidar</u>	

Security

IE Info.Science

ME Mechanical

	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil							202492									147943			215174	229764				
CS Computers	103797			119931									94633			90838	94610	101907	110090		163070	103112		
EC Electronics				130814		134922										115999			166036			143610		
EE Electrical				156311									146355			145778		150300	172875					
ME Mechanical										268557						124721		225977						

-- 92952 --

#### E215 B M S School of Architecture Yalahanka, Bangalore

	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture	234			430			261			317			229			106		395	497					

#### E216 Shetty Institute of Technology Gulbarga

	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial				95093		120610	99190									78259			103512			209232		
Intelligence							L							l.								1		
CE Civil				190626						181577						171544	174640		216926					
CS Computers				89298									95223			71188		91132	106874			101863		
EE Electrical	177090			149511												116115		150473	222598		264013	3		

#### E220 Alliance University Bangalore

	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
BB B Tech in EC	48954			59137		64835	66421			44019			45169			41572	64517	42406	128413		218289	160378		
BH B Tech in AI	41882	117297	'	37323			46349			33453		54679	32208			31251		44843	90072		125308	98721		
BJ B Tech in EE				90978		112848	85170			80029						77342		100167	175429	272470	241960	184961		
BL B Tech in AS	107846			62836		121867	82213			72832			61487			53713	114497	111766	124422			204709		
BP B Tech in CE				150090	218076		146208						141315			131829		172543	159594		195459	238383		
BW B Tech in CS	53649		71582	56183	68187	64127	50575		76031	42750		61086	42953	65910	67045	39926	63376	60632	118633	174540	192053	138533	155029	178777
BX B Tech in CY	53657			57346		71411		143475					44301			42379		66286	69557			130775		
CQ B Tech in IO	66774			60671			57966			46507			55685		61137	46433	72754	57023	137088			92454		262447
CW B Tech in IT			100309	61543								81071	49463			48611		63135	126050	228496		161325		
DB B Tech in ME	108104			128406			130173			115305			132134			100479	144496	127359	181874					
ZQ B.TECH IN				73657		81726							55229			54120	86186	66538	167698		234287	209690		
IN.TCH.DAT.ANAL								1								1						1		
ZV B.TECH.IN	80631		146521	80095			84997			77804	151088		68244			67917		72668	191214			246021		
INF.TEC.AUG.REA						I	1			1		1	1		1	1		1						

E221 Biluru Gurubasava Mahaswamiji Institute of Technology Mudhol, Bagalkot- Dist

-- | -- | 25447 | 38308 | 30335 | 33541 | --

116685 -- -- 103565 -- 141138 --

																				30	-AUG-2	1 01.17	I PM	
E221 Biluru (	Guruba	sava M	ahaswa:	miji In	<u>ıstitu</u>	te of 1	rechno!	logy 1	Mudhol	,Bagall	kot- D	<u>ist</u>												
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	127825	154669		109184		115396	107790			107841			101518			94544		100497	7148926		217453	255559		
intelligence				I I			ı				ı		T T			L					1			
CE Civil				205682									181081						205420		274793			
CS Computers	109969			87672		99011	77464			96491			83215						143355					
EC Electronics	117323					118609				101514			103962						193733		253271			
ME Mechanical				213159						220483						210274	<u> </u>	231878	3257567					
E222 Cambrid	ge Ins	titutu	te of	Technol	Logy-N	orth Ca	ampus	Devan	ahalli	(TQ),Ba	angalo	re(R)												
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CS Computers	67837					59528				55459			55992		57621				136777					1438
CY CS- Cyber		117530		72902			72974			61191		69311	66307						130109			180106		
Security				1												1		1						
EC Electronics	70500			74741		84522	76045			65403	102470		66000			63929		65983	146563		172470	136040		
ME Mechanical				144196	-								136156			126676		162611	L223563					
E224 Impact	School	of Ar	chitec	ture E	Bangal	ore									_	•		•	•		•			
							and.	0.077	000	220	2277	225		2011	255	- CD4	CNET	CIVED	0.00	a arr	aan	ama l	C TOTAL	T amp
3D 3	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture																441								
E225 S.J.B S	chool o	of Arc	hitect	ure and	l Plan	ning I	Bangalo	ore																
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture				481						302			440			236								
DG DESIGN			174612	140393		170992										118755		149913	3224318			192828		
E227 Garres	. T	L	E magh						1			1	<u> </u>						1		ļ			
E227 Cauvery	Insti	tute o	r recn	потоду	Mand	ya tq																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil				176927							220268	207648	183556			170856			207497					
CS Computers	100643			118660		120499				89098			98720		10455	85674			172022		213621	170645		19401
EC Electronics	125405			129696		135037	126803	271269		103151			105168			101901			201725		220457			
IE Info.Science	133443			124401	I		111716		161557	104773			111650			104084	119232	2111978	3199060	I	224839	211233		
ME Mechanical			253389	234973	I											198696		217338	251255	I				
E228 Mysore	School	of Ar	chitec	ture I	Lingab	odi,Mys	sore																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR
AR Architecture				ZAG		2AR	382	2BK	2BR	JAG		JAR	495		35K	377		GMR			SCR	51G		
													495			3//								L
E229 Gopalan	Schoo.	l of A	rchite	cture a	and Pl	anning	White	efield	, Ban	galore														
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture				500						416						396		<b>†</b>						
E230 R R Sch	ool of	Arabi	toatur	o Chik	rkahan:	uara I	Pangal.	ore	-			-	<u> </u>			1		1	1		1	<u> </u>		
EZSO K K BCII																_		•	•		_			
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture																502								
E232 Reva Un	iversi	ty Ba	ngalor	<u>e</u>																				
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR
AM B Tech in AM	23692			25532			26834			20238			19195					22438			106799		139013	
AR Architecture							404			372			418			329			70301					
BA Architecture				56382		<del></del>				3/2			410						103747			 136695		<del> </del>
B.Tech(Agri.Engg)				30302			<u> </u>				<u> </u>				<b>_</b>	7/203	02330	0201/	103/4/			±30093		
BB B Tech in EC	32788			31170	47175	33051	42825			26666		31360	26627		32031	25923	30943	30701	95164	109439	112032	108954		1374
BG B Tech in AD	25611			27796	30011	30583	29837			22170			21907						78998					9812
	52040			44798		60115				45822		51964		63098					128478			153764		
BJ B Tech in EE		1	1			<b>!</b>			11115/		100075				<b> </b>	32012			109275		207771			
BJ B Tech in EE BL B Tech in AS	52615			39722			51784		TTTTD4	33494	122875		32098			32012		10233	1092/3		20//1	T04000		
	52615 91739			39722 131157		 134221				95138	1228/5		103549						163563			170290		2084

E232 Reva University Bangalore

	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
BU B Tech in CI	29230			28978	41035	33891	32418			23570			24197		29296	23018	27102	27756	88963	122862	110393	93225		115191
BW B Tech in CS	23434		30494	23726	28312	28184	26600		32090	18466		20785	18647		20608	16832	23340	20469	69448	75952	92587	71689	83238	83397
CL B Tech in EO	38391	114605		31399			44848		75467	28204		37248	28549			27740		33809	102299			126985		
CN B Tech in IB	26747		44468	26803			38428			24740		29075	24319			24306		28345	78759			88315		
CU B Tech in IS	26704		31876	27176		30395	32746			22091			21548			21419	24683	24210	88042		96070	86841	137470	103883
DB B Tech in ME	88998		-	106541	125558	127965	96799			82941	-		93108			82459	96381	114669	190350	271323	228715	185128	-	
DD B Tech in MS			274810	59398							-		55699			51149	111754	96409	200791			171166	-	
DF B Tech in RA			-								-						-	-					-	
DH B Tech in RAI	36568		-	32650		44838	41407			25810	-		27611			24839	63555	29662	103877	'	145169	91242	-	
DK B Tech in SS	32007	52516		30808			39190		96452	27311			27906			26950		31539	93625		138816	74098		

# E235 M.S. Ramaiah University of Applied Sciences Bangalore

				0			0-0																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AT Automotive				76033												61198	102013	102959	177809					
Engg.																								
BB B Tech in EC	26845			22064						18897			17514		23502	17159	37919	23419	81844		127832	104468		
BH B Tech in AI	20035			21004		27671	15996			17301			17511	31687		15369		21797	68593		111955	85119		116166
BJ B Tech in EE	52991		61832	38502			61911		94431	29271	83017		38380			28483		35226	110379			108863		
BL B Tech in AS	23648			31724	90247	37719	23638			18091			22393			16574		19057	91370		91414	137238		
BP B Tech in CE				120492									77535			63538		94332	109572					
BW B Tech in CS	25535	-		19992	26473	23813	28132			16443		21062	16452		20901	14755	25001	19455	67735	80700	92078	82173		86707
CU B Tech in IS	25946	-		23247		29538	28994			19031			17193			16985	28590	22335	82821		104968	87894		99899
DA B Tech in MC		-		22829									22240			3428		35072	98910			1439351	64419	
DB B Tech in ME	85367	-		91736		114233	102975			71202			63138			53482		73961	158497	'	236059	214943		
DJ B Tech in RO		-		42722												24783	44489	33155	57037			135729		

# E237 Presidency University Yelahanka, Bangalore

	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AM B Tech in AM	38839	-	52987	40245	63554	52337	45085			35537			33445		40225	31495	62242	39740	88720	112762	116697	110664		117330
BB B Tech in EC	65319	-	84471	59686	63667	64860	63332			50813			51795		58028	49567	54112	57940	155201	169860	170155	171230		243071
BJ B Tech in EE	82511			83400		87391	66619			64689		94405	67890	89120		63110	75577	79850	189629		225480	174685		
BN B Tech in BD	51354	-		58205		82548	61566			52073	135165		52111			48846		56060	132849		154654	112796		
BP B Tech in CE	129810	-		126041			131499		174834	117903			119193			115565	128229	131024	193839		215826	159763		
BQ B Tech in CG	56646	-		57936		63070	59119			50153			51373			48111	54780	51741	125025		130096	150356		212568
BU B Tech in CI		78518		62430		76614						58134	51270			47705		49217	117082			134206		
BV B Tech in CO	73254	-		64115		67156	57642			48152			52121			44859	56869	51364	120305		171950	124521	228217	221449
BW B Tech in CS	55974	61018	67516	51267	58486	60208	52498	58705	53042	44088	60646	52822	44699	57664	54099	40410	56864	51026	130160	197061	165089	144172	166531	188875
BX B Tech in CY	67927	-		60126		73303	54245			47872			48482		58244	47104	64559	57252	135917	229041	193900	141770	196515	213841
BY B Tech in DO	79066	-		67718		80079	59856			60769			58706			53523	73751	63163	157438			153958		
BZ B Tech in DS	65991	-	75109	58289	72284	67621	56821			47132			46611		56383	43727	67208	52775	132857	182452	189169	155567		218198
CM B Tech in EV		-																						
CQ B Tech in IO	76434	-		73062	102108	74058	64811			60333			59694		69310	57977	102029	67842	160453	240673	195497	179155		235754
CU B Tech in IS	65742	-		60072	79583	62772	65302		75455	48285			48096		58461	46850	62152	55553	155482	217841	199340	155086		217819
CX B Tech in IY	74425			68165	89188	78479	68580		79579	54497			57339			53843	66445	68200	156049	205389	227955	174342		223820
CZ B Tech in LC	77499	-	104115	69286			62780			58447	139477		57047			55226		67850	156271		211286	148699		
DB B Tech in ME	119916	-	144352	123095			117035			99082			106332			99030		118210	201355		263478	177404		
DE B Tech in PE		-		119853					238298			149305	98535	230611		85153		116006	223881			187070		
DM B.TECH IN CS NW	82107	101093		71237		88032	65343		113360	56600			55522			55422		56555	167011			118992		
DN B.Tech in VLSI	86068			85418			105540					105863	73408			68732	110568	90306	183585			209266		

E238 Mysuru Royal Institute of Technology Mandya (D)

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E238 Mysuru	Royal :	Instit	ute of	Techno	ology	Mandya	a (D)																	
	10	1 77	1.0	220	0372	220	200	ODE	200	230	2377	230	3700	207	300	CIV.	CMIZ	CMD	aga	COT	dan	аша	C III I	I dmp
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial Intelligence	111696			111194		117539	91312			88366			97335			87548	108054	95822	175271		182764	187065		
CE Civil		l		197040	l		173130			I		246932	2	248772	ol	168242	<u> </u>	T	168931	ıl	Τ	I	I	
CS Computers	102148					108111				82591			87401		98869				162421			162274		208001
EC Electronics	135712			121988	_	124930				107245			108310		30003				-			178143		178232
IE Info.Science	121618			109639		123045				100570			101505			100365			176246			164591		
ME Mechanical	176700			197343					254987	'						164666		194064	1228244	1		260769		
E239 East We	st Col	lege o	f Engi	neering	g Yel	ahanka	New To	wn, B	angalo	<u>re</u>														
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	ЗАК	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	sck	SCR	STG	STK	STR
AE Aeronaut.Engg	90968			83549		86020				75710	JAK		73800						119907			165383		
							_									_			110852					
CS Computers	57826			66746	68523					52726			54474		57229							133179		137266
EA Agriculture	103533		138492	125134			132920			104464		108971	101837	/		100647	105292	2103648	3150721	1196567	7	190762		
Engineering EC Electronics	86116			76370		102855	95302	155826	i	64759	l		64481	T	T	63276		63660	168795	sl	227086	157166		T
ME Mechanical				139998												125295			2224982					
ME Mechanical				139990	1											12329	1	134332	224902	1				
E240 Dayanan	da Saga	ar Uni	versit	y Host	ur Roa	d, Bang	galore																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AM B Tech in AM	38189		48563			43270			59910				28927				48138							142058
BB B Tech in EC	42664		44570			41604				30704			32598				37768					3124670		
BL B Tech in AS	45620			35163		38500							30109				64831		131201			154326		
BQ B Tech in CG	43020			35285			50747		78213		121787					28767			110861			133756		
BW B Tech in CS	33713					42013						33816		35928										152371
BX B Tech in CY	38330					46076				33003			32091		42095							146882		191873
BZ B Tech in DS	36223			38110	46192			52482		29859			30071		40964				116807		168465			193728
DB B Tech in ME	85151			114697	'	155505				87714		97684	75218			71503	131838	91991	186137	7		233760		
DH B Tech in RAI	50664		84330	41220			39019						35897						122907		180032	140004		
ZH B TECH IN	38463			33135						32180		37895	29701			29635	48150	36204	113696			136249		
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E241 KLE Tec	hnolog:	ical U	nivers	ity(Fo	rmerly	BVBCET	r) Dha	rward	Dist															
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture				439	ZAK		256	ZDK	ZDK	400			414			399	GMK	GMK	503		BCR	516	SIK	
								140000									77051				<b></b>	100003		
BT Bio Technology	89967			53341						62715		106278							140994			100083		
CE Civil		139096		73615		146114				83941			65303						104561			104163		137564
CF CS(Artificial	13745		25271	11912	15928	15117	9340			10714			8249			7942	11113	10579	43966	49123	61829	60324		
Intel.) CM B Tech in EV														l	T			T	T	T	T	I		
CS Computers	14462		18325			16369				11962		12349			12168		9833		25505	12122		20540		54588
EC Electronics																								
	21271		26622			19611				13843			13083											74145
EE Electrical	23949			27669		34857				37464				29760					65542			87676		99974
EV EC Engg(VLSI Design)				18263		29958	29642		60967	23581			17320			16983	21489	29582	112615			84373		
ME Mechanical	83030			77725	78869	79631	95730			61853	l		58225	<b>—</b>	88318	53399	61830	77647	1 2 9 8 0 1	213969	176753	3172743		213515
RO Auto. And	52254			27414		65333					55571		26147			24448			97099			3124476		
Robot.	32234			2/414		03333				391/0	33371		2014/			24440		31331	37033		109103	124470		
	」 1 -£	3 alb 1	L L		D1 d.	G	T																	
E242 BGS Sch	001 01	Archi	tectur	e and i	Pianni	ng Car	upus, E	sangar	ore															
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture																								
E243 Adithya	Acader	nv of	Archi+	acture	and D	egian	Valaba	nka 1	Banga 1	ore	1	1	1		1	1	1	1		1	1	1	1	
EZTO MUTCHYA																								
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture																498								
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E244 R V Co	llege o	E Arch:	itectu	re Chi	ikkego	wdanapa	ally,Ba	ngalo	re															
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture	183			126			175			97			87		199	42	209	187	463			381		
E245 CMR Uni	iversity	z Schoo	ol of	Archite	ecture	Banga	alore		1					L								l l		1
								05	000	22.0		1 225	250	25.5	255	G1.	C13.577						a	
AR Architecture	1G	1K	1R	2AG 458	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG 295	3BK	3BR	GM 196	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
													295			196								
E246 The Oxi	ford Scl	nool o	f Arch	itectur	re Ba	ngalore	<u>e</u>																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture																352								
E247 Bearys	Enviro	-Arcti	tectur	e Desig	gn Sch	ool B	oliyar-	Post,	Manga	lore														
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture																								
E248 Wadiyar	r Centre	For A	Archit	ecture	Mysu	ru	1		I	1			1	1	1			1			ı			
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AR Architecture	1G 320	1K	1R	2AG 457	2AK	2AR	2BG 152	2BK	2BR	3AG 151	3AK	3AR	3BG 112	3BK	3BR	GM 66	GMK	GMR 308	SCG 332	SCK	SCR	STG 404	STK	STR
							152			131			112			00		306	332			404		
E249 HMS Sch	nool of	Archi	tectur	e Tumb	<u>tur</u>																			
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture																								
E250 K S Sch	nool of	Archi	tectur	e Bang	galore																			
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture													<del> </del>			476								
E252 Mysore	College	of Ei	nginee	ring ar	nd Man	agement	t Myso	re	1	1					1			1						
2232 1175020									000	220	22.77	225	250	252	255	G).	CLET	CIVED	aaa	G CTT	a an	ama l	dmrr	- amp
CA CS (AI, Machine	1G	1K	1R	2AG 68846	2AK	2AR	2BG 61495	2BK	2BR	3AG	3AK 109743	3AR	3BG	3BK	3BR	GM 59973	GMK	GMR	SCG 149010	SCK	SCR 196876	STG	STK	STR
Learning)	8 6/391			00040			01433			07022	109/43					39913		01087	149010		196676			
CE Civil	172046	235030		184619												167311		194093	219729			180715		
CS Computers	91680			87186	92823	92940	87018			78825			78422		86355	75842	81620					150095		161684
DS Comp. Sc. Engg-	-		139354	93391									83728			83441		89025	132276			153232		
Data Sc. EC Electronics				83077		<b>—</b>			144616	6 86124		<b>—</b>	T			79508		80087	148106		<b>—</b> —	108897		<b>——</b>
IE Info.Science				90812		103517							84151			83306			159097			155949		
ME Mechanical				196724			163833					258276	5			150908	214437		220995			203143		
E254 A J Ins	stitute	Of Eng	gineer	ing And	d Tech	nology	MANGA	LORE	I		I	1		-1		<u> </u>						l I		- <b>L</b>
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AD Artificial	65009			67953			80162			57168				125292	_	54597			168675			150104		
Intel, Data Sc	0000			0,555		100323	00202			37200			102//2			31337		100013				]		
CA CS (AI, Machine Learning)	e 67401			86294		92864	65079			72464			70832			64639	70253	84497	214843		257266	228497	245395	5
CE Civil				190129								248837	7			144038		153422	195929			220173		
CS Computers	67388			60376	75878	61672	63548			76931			55475		57750	46735	54838	54097	153937	198236	190382	146413		156535
EC Electronics	125005			97123		113193	101098			94256			92828			85127	88587	109311	199404	239903	240997	274529		
IC CS-IoT, Cyber Security	76323		90641	76529					117057	7 98243			75023			70338	100151	70561	195111			209099		
IE Info.Science	69788			72543			81619	146103	3				81929		88496	69015		75207	228756		247127	117949		
ME Mechanical	239980			185454		240764	161793						195400			154606						220674		
E255 Gandhi	Institu	ıte of	Techn			GT. Git	tam off	Camp	us RA	NGALORI	E RIJRA	L DIST	1	I	1	ı		1	I		<u>I</u>	1		1
<u> 1233 Gananii</u>														2===	2==		<b>A1-77</b>	ar en	966	a c	0.00	ara l	am	a===
CA CS (AI, Machine	1G	1K	1R	2AG	2AK	2AR 4 69111	2BG	2BK	2BR	3AG 53813	3AK	3AR	3BG 60994	3BK	3BR	GM 52964	GMK	GMR 64390	SCG	SCK	SCR	STG	STK	STR
Learning)	= /9/19			02/86	100154	1 03111	01333			33613			00994		0990/	32964	04/20	04390	1 / 0 3 6 4	<b>44004</b> 7	Z3Z346	11/083		
,																								

E255 Gandhi I	nstitu	te of	Techno	ology a	and MN	GT.,Git	am off	Campu	ıs BAN	IGALORE	RURAI	DIST												
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR
CB Comp. Sc. and				71473												63981	112395	78947	176050			110863		
Bus Sys.																								
CE Civil																								
CS Computers	76947			79350	84894	91707	83758			67175		74195	67272		79101	60761	81835	69235	175072	213920	213111	203385	234228	3250650
	81840			69372									70658	-		56574	97371	73613	171951			154259		
Security		115510					0444=			6006					1			- 44 0=	100150		0.500.50			
DS Comp. Sc. Engg- Data Sc.	72756	117540		67596		85750	84147			67896			68576			64732		74187	182152		260060	118736		
	95232			93537		109904	111411			76507			75019	104850	l	73065	92306	88183	200738	207179	225281	203574		247190
EE Electrical																								
ER Electrical and			98596	107303									94685			80867			207373			172523		236263
Computer																					1			
EV EC Engg(VLSI Design)				96026									96432			82116			209288					
IO CS- Internet of Things																								
	169771			132303		139385										104898		118897	7237178					
RI Robotics and AI				95917						75335						68352		74685	125394					
ZL CIVIL ENG. WITH				134653												131042	142882	144387	7161988			260771		
COMP.APPL		<u>'</u>		•			'		•				•		•	•			'		•			
E256 Rai Tech	nology	Unive	rsity	Mallo	ohalli	(V),Dod	daball	apur(	<u>r)</u>															
]	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
BW B Tech in CS				121561									104484			103255			3213688			253360		
	134347			140936		155154	120838			124539			122858						9243866		<del> </del>			
E257 CMR Univ	rersity	CHAG	ALATT:	I, BANG	GALORE																			
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AM B Tech in AM	61965			53009		61258	49451			43148			43411	58902	59298	38916	53007	50846	133647	135442	191868	158954		208285
BB B Tech in EC	48856			50635			70570	200070				55414	43516			39304		40224	138416		148176	146238		
BQ B Tech in CG			108384	58528			62194			44805			44538			42913	61729	62949	168632			175768		
BV B Tech in CO	59779			63881	117928	69165	61519			53384			48165		73605	47371	54628	60227	137848	273519	190765	177867		
BW B Tech in CS	54779		68353	49214	54789	60929	50074		82768	39901		47612	42004		47841	37532	49137	46644	142488	161534	166297	117526	147689	170660
BZ B Tech in DS	63310			52639		61811	51568			45311 1	.00377		46827			43845	67456	59782	160619		201569	147355		262850
CA CS (AI, Machine																								
Learning)																ļ					1			
CW B Tech in IT	55606	118312		59671					230704	50349			51217			48704		53546	165241		196835	138297		
E258 Maharaja	Insti	tute o	of Tecl	nnology	Y THAI	NDAVAPU	JRA, MY	SORE																
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
	70206			57689						61392			54693			54246	65566	57751	113843	16858	118131	90298		
Intel, Data Sc		1		· · · · · · · · · · · · · · · · · · ·	Ι				<u> </u>	-0-0-1	0.6.1:				1						40	10005-1		
CA CS (AI, Machine Learning)	69265			53607		61355	58277			58591	102187		54631			52788	57570	57860	113940		185190	88986		
CE Civil	1	1		118947									123417		l	112315		122459	158825		<b>—</b>	151535		
	49803			52893		53408	57649			48157			49548						97259		144181			118520
_	70778			62027			67525			60602			59071		33310	58724			129049			120478		
ME Mechanical				140878												123122			214061			219013		
															<u> </u>				223001					
E259 Sir M.V	School	of Ar	chite	cture	Hunasa	amarana	ahalli,	Banga	alore															
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture				407												277								
E260 Nitte Sc	hool c	of Arch	itect	ure YI	LAHANI	KA BANC	GALORE							<u> </u>	I	<u> </u>	<u> </u>	<u> </u>		1	1	ı		
								2Dir	200	27.0	222	225	250	2177	200	CN	CINETE	CIME	daa	C CTT	dan	dmc	- CITTE	dmr
3D 3mahibani	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM 224	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture				407			311			318			416			224			498					

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E260 Nitte S	chool o	f Arc	hitect	ure YE	ELAHA1	IKA BANG	GALORE																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
DG DESIGN	122070			146054		205804	138220			116478			142115			112469	13947	1118362	204161			242638		
UP Planning				127957												87348		193094	171570					
UR Planning																220131								
E261 Angadi	School	of Ar	chitec	ture F	BELAGA	VT								1	1									
							050	05	055	1 22 4			250	2577	255			a		a a	4.65		a===	T amp
AR Architecture	1G	1K	1R	2AG 462	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM 405	GMK	GMR	scg 	SCK	SCR	STG	STK	STR
E262 Brinday						ngalor										103								
E202 BIIIQav								_		-											_			_
AR Architecture	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
E263 School	of Plan	ning a	and Ar	chitect	ure	Mysore																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture					i		421		I				380			332			502			469	I	
LA B Plan				162734		182180				146938			168717			134466		172842	224080					
UP Planning																								
E264 Basava	Enginee	ring	School	of Tec	chnolo	ogy Za	laki, N	/ijaypu	ıra Di	st.														
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil															<b></b>	<b>†</b>		<b>†</b>						<b></b>
CS Computers				157422						161064			148118		162423	3140755	146443	3148162	255048					
ME Mechanical									-															
E265 Jain Co	llege o	f Eng	ineeri	ng and	Techr	nology	Hubbal	<u>lli</u>																
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	62781			61802		72137	58689			66778			55029			54675			118134			108639		
Intelligence																								
CE Civil				191376							205923		134745			131595		151728				210158		
CS Computers	52106								-	59743			48068		55238				112940					135494
EC Electronics	69167			64528			74211			75509		152720	62088			135785	63424		129589			104100		<b>!</b>
ME Mechanical				151076								153739	9			135/65		1416/4	208852			244690		
E266 BMS Col	lege of	Arch	itectu	re BMS	SCE Ca	mpus,Ba	angalor	<u>:e</u>																
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture	96			69	-	273	128		-	88			70			18	170	187	420		443	366		
E267 Sir M V	School	of A	rchite	cture	Hunas	samaran	ahalli,	Banga	alore															
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture																								
E268 R N S S	chool O	f Arc	hitect	ure Ba	angalo	ore				-1									1		1	· I		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture																								
E269 Jain Co	llege o	of Eng	ineeri	ng and	Pagas	rch II	dvambha	ag Bel	Caum					<u> </u>										1
HZ09 CAIN CO										230	277	230	3.00	2017	200	CM	CIMIZ	CMD	scg	COV	COD	STG	CITIZ	C C C C
CA CS (AI, Machine	1G	1K	1R	2AG 61901	2AK	2AR	2BG 56816	2BK	2BR	3AG 72563	3AK	3AR	3BG 54391	3BK	3BR	GM 53216	GMK 	GMR	132007	SCK	SCR	169268	STK	STR
Learning)	22260	_ <b>_</b>		01301		00093	20010	103230	_ <b>_</b>	12303	_ <b>_</b>		74391		1	33210	<b></b>	03433	132007		193909	109200		
CE Civil				166167								183517	7148335			146732		149406	191082			236029		
CS Computers	54833			50667	-		45542			46501			45842		49677			47620	l			130740		142314
EC Electronics	66908					74837			11400'	7 77572			59832						173594			181992		
ME Mechanical	181933			145562			149998			242331			135804			135340	145050	159803	263051		269845	<del></del>		
				tecture																				

E271 East West School of Architecture Near Anjanagar, Bangalore

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E271 East W	est Scho	ool of	Archi	tectur	e Nea	r Anjar	nagar,B	angal	ore															
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture																481								
E272 Govern	ment Eng	jineeri	ing Co	llege	Talak	al,Kop	pal																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil	219651			167358	167376	200511				187267						129659		158056	199234			205727		22151
CS Computers				58630			83816			56376		99948	69437			54116	57700	57475	96623			61545		
EC Electronics	98168			89319		92496										84808		92259	156194		172038	90840		
EE Electrical	120909		126124	109579			133996						112584			105410	105459	108494	142337			163360		
ME Mechanical				190648			232253			198474			211136			179361		190268	257253	264577	268322	2		
E273 Govern	ment Eng	jineeri	ing Co	llege	Vipra	sainaga	ar, Gan	gavat	<u>hi</u>															
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil	207252			182226						178628			165870			156774		195375	195738		221618	185619		
CS Computers				76236		78364	88741									75113	76049	76234	106985			105077		10620
EC Electronics	118141			108518	115865	117090	127312									99608		101943	168769		173574	140536		
EE Electrical				123607			153270		215074	124737			117982			113147		115941	148582	175505		173613		
ME Mechanical	237000			225481						233526			223941		245242	210333	211684	216596	263835			253248		
E274 Govern	ment Eng	jineeri	ing Co	llege	Mosel	ehosaha	alli,Ha	ssan																
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CE Civil	181590		184251	189879		193795	210276			172433			180518			165707	167751	179798	205323	212575	217307	220815		23500
CS Computers	62297		72516			66078				60011			63808					58762				82299		
EC Electronics	98381			86017	89165	87354	84320			76168		84986			85641							112800		
EE Electrical	111773	130551		120703			138555		139325	102648			112249					111994				3176609		18837
ME Mechanical	198642			218764			211424			194381			179999	19950	1205741							3246255		
E275 R V In	gtitute	of Tec	hnolo	gy and	Manag	ement	JP Nag	ar. B	engalu:	rii	1													1
<u> </u>										_							1				1			
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CS Computers	11769			14073			14563			8888			10005		13757	7846	16615		42290			49704		54636
EC Electronics			27141	20791			27820						12924					17799				66592		
IE Info.Science		36169		16284		21015			35166	10935		18827	12423			10225	21083	17225	62513		73333	69964		
E276 Dayana	nda Saga	r Coll	Lege o	f Arch	itectu	re Bai	ngalore	<u>!</u>																
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture	444			314			202			195			286			146		478						
E278 Visves	varaya 1	[echno]	Logica	l Univ	ersity	Mudde	enahall	i,Chi	ckkaba	<u>llapur</u>														
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AE Aeronaut.Engg																								
BB B Tech in EC	129401			115829	156410	121201	107440			99487		121709	105522			91123	123004	107504	178963	224198	202773	130401		24264
BW B Tech in CS	94254		105892	102767	122402	110845	111221		115004	83642		88667	84520	94091	88114	77364	86375	87078	167730	175550	185530	174495	195627	18317
BZ B Tech in DS	115658			113161		116312	106257			99747			100284		111509	97791	100783	111138	189634	195953	196584	179405		19882
CL B Tech in EO	139465			131803		133571	132321			109228			127275		144372	108181	113658	126111	219220		239173	216338		
DH B Tech in RAI	137909	172242		129903		132270	126359		255046	112305			110825			106306	114423	122343	159835		186030	239885		26909
ES Electronics an	.d		1																					
Computer														I										
MM Mechanical, Smart Manf.																								
ZA B TECH IN	149729		150187	7130337	1	131635	126054			89711	134587		117099			86491	111309	129933	193893		208916	221845		22381
AERONAUT. ENGG.				1	1				<u> </u>		1		1	<u> </u>	1									<u> </u>
ZT B.TECH. IN				188789		216793	180932			184706			161256			149125	201949	151358	240161	256476				
MECH.SMAR.MANU																								

E279 Visvesvaraya Technological University Belgaum

		CIIIIO.	rogrea.	l Unive	JI DI CI	Belga	<u> 2 ann</u>																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3ВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
BG B Tech in AD 733	330			76286	80511	81876	63600	93149	82193	80506		86953	59500		67680	53956	56457	65192	155639	166673	177810	175126		194824
BW B Tech in CS 463	385		54808	48541	51141	52176	47370		82083	49892		58604	40336	49910	44837	37388	41214	43504	110446	118588	130070	124510		173076
CB Comp. Sc. and -																								
Bus Sys.														l										
		5429		77149		77235				102180			64637			61782					228787			223299
	2120		173224	107342		119669	122770			112552			101471			88149	93010	107429	211892	226530	231078	200507		203860
CD COMPUCCIO					-						-							-						
	8068			121106	-	177438	126777			123488	153382		106294			100815	105633	134307	233805			268041		
LD LIGOGIGHIOD and																								
Computer  RA Robotics and -						l	1					l										1		T 1
Automation																								
ZO B.TECH IN 137 CS.AND BUSI.SYS	7293		161971	118952	121746	127530	108374		115664	99165		117665	97810	103727	115023	82932	90729	110938	208570	230984	262700	241645	271854	<b></b>
E280 GSSSSch	nooT	OI A	rcnite	cture i	or Wor	men My	sore																	
1	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture -																451								
E281 Government	Engi	neer	ing Co	llege	Challa	akere,	Chitrad	lurga																
1	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
	450			82628		87105	66834	94462	94347	70278			74417			62787	78240	78365	107736		122045	89408		102297
Intelligence																								
	4684			163191						144189		158899									240437			
CS Computers 795	574			81803		86822	93249			89063	99390		72649		75470	69476	75890	72983	111684		119552	82733		87842
E282 JSS Institu	11+0 0	£ 3					D1	.5																
	uce c	or Arc	chitec	ture ar	nd Plai	nning	Dharwa	<u>.a</u>																
									2BR	3AG	3AK	3AR	3BG	3вк	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
1	lG	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK 	3AR	3BG	3BK	3BR	GM 	GMK 	GMR	scg 	SCK	SCR	STG	STK	STR
AR Architecture -	1G 	1K 	1R	2AG	2AK 	2AR 	2BG	2BK																
AR Architecture - E283 University	lG  of M	1K  Iysore	1R  e HUN	2AG  SUR ROA	2AK  AD, MY	2AR  SORE	2BG	2BK																
AR Architecture - E283 University	IG     Of M	1K 	1R	2AG  SUR ROA 2AG	2AK 	2AR  SORE 2AR	2BG	2BK		 3AG			 3BG			 GM		 GMR			 SCR	 STG		
AR Architecture -  E283 University  1  AD Artificial 506	lG  of M	1K  Iysore	1R  e HUN	2AG  SUR ROA	2AK  AD, MY	2AR  SORE 2AR	2BG	2BK								 GM		 GMR				 STG		
AR Architecture -  E283 University  1  AD Artificial 506 Intel, Data Sc	1G of M	1K  fysore 1K 	1R  e HUN: 1R 	2AG  SUR ROA 2AG 63763	2AK  AD, MYS 2AK 	2AR  SORE 2AR 70894	2BG  2BG 72011	2BK	2BR	3AG 55008	3AK	3AR	3BG 56619	3BK	3BR	 GM 43757	 GMK 59325	 GMR 56092	 SCG 95484	SCK	 SCR 143724	 STG 125769	STK	STR
AR Architecture -  E283 University  1  AD Artificial 506 Intel, Data Sc  AI Artificial 635	IG     Of M	1K  fysore	1R  e HUN:	2AG  SUR ROA 2AG	2AK  AD, MYS 2AK	2AR  SORE 2AR 70894	2BG	2BK	 2BR	 3AG	 3AK	3AR	 3BG	3BK	 3BR	 GM 43757		 GMR 56092	 SCG 95484	SCK	 SCR 143724	 STG 125769	STK	
AR Architecture -  E283 University  1  AD Artificial 506 Intel, Data Sc AI Artificial 635 Intelligence BR BioMed. and 102	1G of M	1K  fysore 1K 	1R  e HUN: 1R 	2AG  SUR ROA 2AG 63763	2AK  AD, MYS 2AK 	2AR  SORE 2AR 70894	2BG  2BG 72011	2BK	2BR	3AG 55008	3AK	3AR	3BG 56619	3BK	3BR	GM 43757	 GMK 59325	GMR 56092	SCG 95484 98968	 SCK 	 SCR 143724	 STG 125769 97616	STK  165637	STR
AR Architecture -  E283 University  1  AD Artificial 506 Intel, Data Sc AI Artificial 635 Intelligence BR BioMed. and 102 Robotic Engg	1G	1K  Mysore  1K	1R e HUN: 1R 112025	2AG SUR ROA 2AG 63763 63874	2AK AD, MYS 2AK	2AR SORE 2AR 70894 67568	2BG  2BG 72011 59505 88599	2BK	2BR	3AG 55008 48882 85246	3AK	3AR  62872	3BG 56619 58399 77757	3BK	3BR	 GM 43757 42758	 GMK 59325 77484	GMR 56092 60124 82601	SCG 95484 98968	 SCK 	SCR 143724 110582 229715	STG 125769 97616	STK  165637	STR
AR Architecture -  E283 University  1  AD Artificial 506 Intel, Data Sc  AI Artificial 635 Intelligence BR BioMed. and 102 Robotic Engg CD Computer Sc. 930	1G of M	1K  fysore 1K 	1R  e HUN: 1R 	2AG SUR ROA 2AG 63763 63874	2AK AD, MYS 2AK	2AR  SORE 2AR 70894	2BG  2BG 72011 59505 88599	2BK  2BK 	2BR	3AG 55008	3AK	3AR  62872	3BG 56619 58399	3BK	3BR	 GM 43757 42758	 GMK 59325 77484	GMR 56092 60124 82601	SCG 95484 98968	 SCK 	SCR 143724 110582	STG 125769 97616	STK  165637	STR
AR Architecture -  E283 University  1  AD Artificial 506 Intel, Data Sc AI Artificial 635 Intelligence BR BioMed. and 102 Robotic Engg CD Computer Sc. 930 and Design	1G	1K  Mysore  1K	1R e HUN: 1R 112025	2AG SUR ROA 2AG 63763 63874 100963	2AK  AD, MYS 2AK   104627	2AR SORE 2AR 70894 67568	2BG  2BG 72011 59505 88599	2BK	2BR	3AG 55008 48882 85246 70831	3AK	3AR  62872	3BG 56619 58399 77757 76699	3BK	3BR    89941	GM 43757 42758 76782	 GMK 59325 77484 132332 81178	GMR 56092 60124 82601 83744	SCG 95484 98968 196065	 SCK   	SCR 143724 110582 229715	 STG 125769 97616 132573	 STK  165637 	STR
AR Architecture -  E283 University  1  AD Artificial 506 Intel, Data Sc AI Artificial 635 Intelligence BR BioMed. and 102 Robotic Engg CD Computer Sc. 930 and Design	1G	1K 1ysore	1R e HUN: 1R 112025	2AG SUR ROA 2AG 63763 63874	2AK  AD, MYS 2AK   104627	2AR  SORE 2AR 70894 67568 	2BG  2BG 72011 59505 88599	2BK 2BK	2BR	3AG 55008 48882 85246	3AK	3AR 62872	3BG 56619 58399 77757 76699	3BK	3BR    89941	 GM 43757 42758	 GMK 59325 77484 132332 81178	GMR 56092 60124 82601 83744	SCG 95484 98968	 SCK   	SCR 143724 110582 229715	STG 125769 97616	 STK  165637 	STR 135335
AR Architecture -  E283 University  1  AD Artificial 506 Intel, Data Sc  AI Artificial 635 Intelligence BR BioMed. and 102 Robotic Engg CD Computer Sc. 936 and Design CV Civil -	IG     M   1G   625   582   2716   046	1K 1K	1R HUN: 1R 112025	2AG SUR ROA 2AG 63763 63874 100963 89801	2AK  AD, MYS 2AK   104627	2AR SORE 2AR 70894 67568 109214	2BG  2BG 72011 59505 88599 90568	2BK 2BK	2BR	3AG 55008 48882 85246 70831	3AK	3AR 62872	3BG 56619 58399 77757 76699	3BK	3BR    89941	GM 43757 42758 76782	 GMK 59325 77484 132332 81178	GMR 56092 60124 82601 83744	SCG 95484 98968 196065	 SCK   	SCR 143724 110582 229715	 STG 125769 97616 132573	 STK  165637 	STR 135335
AR Architecture -  E283 University  1  AD Artificial 506 Intel, Data Sc AI Artificial 635 Intelligence BR BioMed. and 102 Robotic Engg CD Computer Sc. 930 and Design CV Civil - Environment Engg  E284 Sri Jayacha	1G   1G   625   582   2716   046	1K Iysore 1K ajenda	1R HUN: 1R 112025 ra Col:	2AG SUR ROA 2AG 63763 63874 5100963 89801 142678 lege of	2AK AD, MYS 2AK 104627 E Engin	2AR SORE 2AR 70894 67568 109214	2BG  2BG 72011 59505 88599 90568	2BK 2BK	2BR	3AG 55008 48882 85246 70831 121110	3AK	3AR 62872	3BG 56619 58399 77757 76699	3BK 189915	3BR    89941	GM 43757 42758 76782 68584	 GMK 59325 77484 132332 81178	GMR 56092 60124 82601 83744	SCG 95484 98968 196065 149426	 SCK   177179	SCR 143724 110582 229715 156562	STG 125769 97616 132573 119401 185673	 STK  165637  	STR 135335 157474
AR Architecture -  E283 University  1  AD Artificial 506 Intel, Data Sc AI Artificial 635 Intelligence BR BioMed. and 102 Robotic Engg CD Computer Sc. 936 and Design CV Civil - Environment Engg  E284 Sri Jayacha	IG     M   1G   625   582   2716   046	1K 1K	1R HUN: 1R 112025	2AG SUR ROA 2AG 63763 63874 100963 89801	2AK  AD, MYS 2AK   104627	2AR SORE 2AR 70894 67568 109214	2BG  2BG 72011 59505 88599 90568	2BK 2BK	2BR	3AG 55008 48882 85246 70831	3AK	3AR 62872	3BG 56619 58399 77757 76699	3BK	3BR    89941	GM 43757 42758 76782	 GMK 59325 77484 132332 81178	GMR 56092 60124 82601 83744	SCG 95484 98968 196065	 SCK   	SCR 143724 110582 229715	STG 125769 97616 132573 119401 185673	 STK  165637 	STR 135335
AR Architecture -  E283 University  1  AD Artificial 506 Intel, Data Sc AI Artificial 635 Intelligence BR BioMed. and 102 Robotic Engg CD Computer Sc. 930 and Design CV Civil - Environment Engg  E284 Sri Jayacha  1  CS Computers 73	1G   1G   1G   625   582   2716   1G   1G   1G   1G   1G   1G   1G	1K  1ysore  1K    1jenda  1K	1R HUN: 1R 112025 112025	2AG SUR ROA 2AG 63763 63874 100963 89801 142678 lege of	2AK 2AK 104627 E Engir	2AR SORE 2AR 70894 67568 109214 neering	2BG	2BK 2BK 2BK 2BK	2BR 2SS Un:	3AG 55008 48882 85246 70831 121110 iv.) M	3AK	3AR 62872 3AR	3BG 56619 58399 77757 76699 	3BK 189915	3BR   89941 	GM 43757 42758 76782 68584 104065	GMK 59325 77484 132332 81178	GMR 56092 60124 82601 83744 110749	SCG 95484 98968 196065 149426 139185	SCK 177179	SCR 143724 110582 229715 156562	STG 125769 97616 132573 119401 185673	 STK  165637  	STR 135335 157474 STR
AR Architecture -  E283 University  1  AD Artificial 506 Intel, Data Sc AI Artificial 635 Intelligence BR BioMed. and 102 Robotic Engg CD Computer Sc. 936 and Design CV Civil - Environment Engg  E284 Sri Jayacha  1  CS Computers 73	1G   1G   1G   1G   1G   1G   1G   1G	1K Iysore 1K 1jend: 1K Bang	1R HUN: 1R 112025 112025 1R galore	2AG SUR ROA 2AG 63763 63874 6100963 89801 142678 lege of 2AG 6785	2AK AD, MY: 2AK 104627 E Engin	2AR SORE 2AR 70894 67568 109214 neering 2AR 7142	2BG 2BG 72011 59505 88599 90568 g(Const 2BG 7066	2BK 2BK 2BK 2BK 2BK	2BR 2SS Un:	3AG 55008 48882 85246 70831 121110 iv.) N 3AG 3556	3AK	3AR 62872 3AR	3BG 56619 58399 77757 76699  3BG 3914	 3BK   189915	3BR   89941 	GM 43757 42758 76782 68584 104065 GM 3213	GMK 59325 77484 132332 81178 GMK 8678	GMR 56092 60124 82601 83744 110749 GMR 5575	SCG 95484 98968 196065 149426 139185 SCG 19327	SCK 177179 SCK	SCR 143724 110582 229715 156562 SCR 33772	STG 125769 97616 132573 119401 185673 STG 25008	 STK  165637    STK	STR 135335 157474 STR
AR Architecture -  E283 University  1  AD Artificial 506 Intel, Data Sc AI Artificial 635 Intelligence BR BioMed. and 102 Robotic Engg CD Computer Sc. 930 and Design CV Civil - Environment Engg  E284 Sri Jayacha  CS Computers 73  E285 R V Universe	1G   1G   625   582   2716   646   6	1K 1K 1jend: 1K Bang	1R HUN: 1R 112025 112025 1R galore 1R	2AG SUR ROA 2AG 63763 63874 5100963 89801 142678 1ege of 6785	2AK AD, MYS 2AK 104627 E Engin 2AK	2AR SORE 2AR 70894 67568 109214 neering 2AR 7142	2BG	2BK  2BK     2BK  2BK  2BK  2BK	2BR 2SS Un: 2BR	3AG 55008 48882 85246 70831 121110 iv.) M 3AG 3556	3AK  1 1 1 1ysore 3AK	3AR 62872 3AR	3BG 56619 58399 77757 76699  3BG 3914	3BK 189915	3BR 89941 3BR	GM 43757 42758 76782 68584 104065 GM 3213	GMK 59325 77484 132332 81178 GMK 8678	GMR 56092 60124 82601 83744 110749 GMR 5575	SCG 95484 98968 196065 149426 139185 SCG 19327	SCK 177179 SCK	SCR 143724 110582 229715 156562 SCR 33772	STG 125769 97616 132573 119401 185673 STG 25008	STK STK	STR 135335 157474 STR
AR Architecture -  E283 University  1  AD Artificial 506 Intel, Data Sc AI Artificial 635 Intelligence BR BioMed. and 102 Robotic Engg CD Computer Sc. 930 and Design CV Civil - Environment Engg  E284 Sri Jayacha  1  CS Computers 73  E285 R V Universe	1G   1G   625   582   2716   646   6	1K 1K 1jend: 1K Bang	1R HUN: 1R 112025 112025 1R galore 1R	2AG SUR ROA 2AG 63763 63874 6100963 89801 142678 lege of 2AG 6785	2AK AD, MYS 2AK 104627 E Engin 2AK	2AR SORE 2AR 70894 67568 109214 neering 2AR 7142	2BG	2BK 2BK 2BK 2BK 2BK	2BR 2SS Un: 2BR	3AG 55008 48882 85246 70831 121110 iv.) N 3AG 3556	3AK  1 1 1 1ysore 3AK	3AR 62872 3AR	3BG 56619 58399 77757 76699  3BG 3914	3BK 189915	3BR   89941 	GM 43757 42758 76782 68584 104065 GM 3213	GMK 59325 77484 132332 81178 GMK 8678	GMR 56092 60124 82601 83744 110749 GMR 5575	SCG 95484 98968 196065 149426 139185 SCG 19327	SCK 177179 SCK	SCR 143724 110582 229715 156562 SCR 33772	STG 125769 97616 132573 119401 185673 STG 25008	STK STK	STR 135335 157474 STR
AR Architecture -  E283 University  1  AD Artificial 506 Intel, Data Sc AI Artificial 635 Intelligence BR BioMed. and 102 Robotic Engg CD Computer Sc. 930 and Design CV Civil - Environment Engg  E284 Sri Jayacha  1  CS Computers 73  E285 R V Universe	1G   1G   1G   1G   1G   1G   1G   1G	1K  1ysore  1K   1jend: 1K  Bang 1K 34966	1R HUN: 1R 112025 112025 1R galore 1R 21575	2AG SUR ROA 2AG 63763 63874 6100963 89801 142678 lege of 2AG 6785 2AG 16109	2AK 2AK 104627 E Engir 2AK 2AK 22980	2AR SORE  2AR 70894  67568  109214  neering 2AR 7142  2AR 20259	2BG 72011 59505 88599 90568 g(Const 2BG 7066  2BG 22412	2BK 2BK 2BK 2BK	2BR 2BR 2BR 2BR 23375	3AG 55008 48882 85246 70831 121110 iv.) N 3AG 3556	3AK 3AK 3AK 23915	3AR 62872 3AR	3BG 56619 58399 77757 76699  3BG 3914	3BK 189915	3BR 89941 3BR	GM 43757 42758 76782 68584 104065 GM 3213	GMK 59325 77484 132332 81178 GMK 8678	GMR 56092 60124 82601 83744 110749 GMR 5575	SCG 95484 98968 196065 149426 139185 SCG 19327	SCK 177179 SCK	SCR 143724 110582 229715 156562 SCR 33772	STG 125769 97616 132573 119401 185673 STG 25008	STK STK	STR 135335 157474 STR
E283 University  E283 University  1  AD Artificial 506 Intel, Data Sc AI Artificial 635 Intelligence BR BioMed. and 102 Robotic Engg CD Computer Sc. 930 and Design CV Civil - Environment Engg  E284 Sri Jayacha  1  CS Computers 73  E285 R V University  E286 BGS College	1G   1G   1G   1G   1G   1G   1G   1G	1K  1ysore  1K   1jend: 1K  Bang 1K 34966	1R HUN: 1R 112025 112025 1R galore 1R 21575	2AG SUR ROA 2AG 63763 63874 6100963 89801 142678 1ege of 6785 2AG 6785	2AK 2AK 104627 E Engir 2AK 2AK 22980	2AR SORE  2AR 70894  67568  109214  neering 2AR 7142  2AR 20259  logy M 2AR	2BG 72011 59505 88599 90568 g(Const 2BG 7066  2BG 22412 4ahalak 2BG	2BK 2BK 2BK 2BK	2BR 2BR 2BR 2BR 23375	3AG 55008 48882 85246 70831 121110 iv.) M 3AG 3556 3AG 8703 angalor 3AG	3AK 3AK 3AK 23915	3AR 62872 3AR	3BG 56619 58399 77757 76699  3BG 3914 3BG 10596	3BK  189915  3BK  3BK	3BR 89941 3BR	GM 43757 42758 76782 68584 104065 GM 3213	GMK 59325 77484 132332 81178 GMK 8678	GMR 56092 60124 82601 83744 110749 GMR 5575	SCG 95484 98968 196065 149426 139185 SCG 19327	SCK 177179 SCK	SCR 143724 110582 229715 156562 SCR 33772	STG 125769 97616 132573 119401 185673 STG 25008	STK STK	STR 135335 157474 STR
AR Architecture	1G   1G   1G   1G   1G   1G   1G   1G	1K  1K   1jend: 1K  Bang 1K  4966  Engi:	1R e HUN: 1R 112025 112025 1R galore 1R 21575	2AG SUR ROA 2AG 63763 63874 5100963 89801 142678 1ege of 2AG 6785 2AG 16109 g and 7	2AK 2AK 104627 E Engin 2AK 2AK 22980	2AR SORE  2AR 70894  67568  109214  neering 2AR 7142  2AR 20259  logy M 2AR	2BG 72011 59505 88599 90568 g(Const 2BG 7066  2BG 22412 Mahalak	2BK  2BK  2BK  2BK  2BK  2BK	2BR 2BR 2BR 2BR 23375	3AG 55008 48882 85246 70831 121110 iv.) N 3AG 3556 3AG 8703 angalor	3AK        3AK   3AK   3AK  23915	3AR 62872 3AR 3AR 13273	3BG 56619 58399 77757 76699  3BG 3914	3BK  189915  3BK  3BK	3BR 89941 3BR 3BR 14152	GM 43757 42758 76782 68584 104065 GM 3213 GM 6777	GMK 59325 77484 132332 81178 GMK 8678	GMR 56092 60124 82601 83744 110749 GMR 5575 GMR 13240	SCG 95484 98968 196065 149426 SCG 19327 SCG 57306	SCK 177179 SCK SCK 80080	SCR 143724 110582 229715 156562 SCR 33772 SCR 83399	STG 125769 97616 132573 119401 185673 STG 25008 STG 58348	STK 165637 STK STK 70693	STR 7135335 157474 STR STR 73966
AR Architecture	1G   1G   625   582   2716   625   6	1K 1K 1 iysore 1 iysore	1R HUN: 1R 112025 112025 1R 21575 neering 1R	2AG SUR ROA 2AG 63763 63874 6100963 89801 142678 1ege of 6785 2AG 6785	2AK AD, MYS  2AK 104627 E Engin  2AK 2AK 22980 Fechnol	2AR SORE  2AR 70894  67568  109214  neering 2AR 7142  2AR 20259  logy M 2AR	2BG 72011 59505 88599 90568 g(Const 2BG 7066  2BG 22412 4ahalak 2BG	2BK 2BK 2BK 2BK 2BK 2BK	2BR 2BR 2BR 2BR 23375 aram,Ba 2BR	3AG 55008 48882 85246 70831 121110 iv.) M 3AG 3556 3AG 8703 angalor 3AG	3AK	3AR 62872 3AR 3AR 13273	3BG 56619 58399 77757 76699  3BG 3914 3BG 10596	3BK  3BK  3BK  3BK	3BR 89941 3BR 3BR 14152	GM 43757 42758 76782 68584 104065 GM 3213 GM 6777 GM 34956	GMK 59325 77484 132332 81178 GMK 8678 GMK 22243	GMR 56092 60124 82601 83744 110749 GMR 5575 GMR 13240 GMR 38983	SCG 95484 98968 196065 149426 139185 SCG 19327 SCG 57306 SCG 92095	SCK SCK SCK	SCR 143724 110582 229715 156562 SCR 33772 SCR 83399 SCR 155624	STG 125769 97616 132573 119401 185673 STG 25008 STG 58348	STK STK STK 70693	STR 135335 157474 STR STR 73966

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E286 BGS Coli	lege of	Engi	neerin	g and 1	rechno	logy I	Mahalak	shmipu	ıram,B	angalo	<u>re</u>													
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CD Computer Sc.	61436			50104				2BR	2BR		79405		50619		3BK	41956			142538					
CD Computer Sc. and Design	61436			50104		70649	86029				79405		20019			41956		56927	142536		214636	142880		
CS Computers	30610			29071			41443		94135	23959		26853	25256			23568	34679	24780	80084	187318	3	80733		
IE Info.Science	40815			38700	43595		55653			33964						32927		39789	107719		120206	118535		235727
E287 Vidyash:	ila IIai		Po-	ngalore																	I			
EZO/ VIQYASII.			_		_																_			_
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
BF B Tech in DS	92924			84860	121848	3111335	75829			72226			73645			58638	114430	80114	178772		209406	161370		195661
E288 Garden	City Un:	ivers	ity B	angaloı	<u>:e</u>																			
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CS Computers																								
CW B Tech in IT	109993			108595	135941	112365	111483			92693		111041	102421			90193	129362	110251	201641	266074	254224	244071		264855
DI B Tech in RE	120193		138627	113589		133584	107378		216314	102125		122785	108940	163838		98675	156398	3122152	204692		253616	239698		
DL B.TECH IN CS	75746 1	30910	<b></b>	83430		105683	87027			68709	114520		74062		88639	66285	68889	84801	144576		212910	182347		196223
IE Info.Science																								
IZ INFORMATION	90017		119707	103711	137190	106346	106106		137554	90328			90508		103383	87592	112821	97708	195628	264651	197856	217005		
SCIENCE			1							1					1	1	1							
ZC CSC	106363			93118		108517	102130			76360			76716			71573	80936	94933	166720	167859	239896	188223	216003	3255858
E289 Visvesva	araya To	echno	logica	l Unive	ersity	- Reg	ional (	Center	Raja	pur,Ka	<u>lburgi</u>													
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
BG B Tech in AD				90078			72265			98340	_	108882				64491			102616			97691		
CS Computers	64900		<del> </del>	66060		67461	62260			75197			55480			44327	47761			88498	87033			106607
			<b>+</b>	110495					157998				92964			81589			153478		170382			
Computer	33222			110133		1			13,330				32301			01303		113332	133170		1,0302	121303		
E290 Visvesva	arava T	echno	logica	l IInive	rgitv	- Reg	ional (	'enter	Myso	re														
<u>HZJO VIBVEBVE</u>			TOGICA																					
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
BB B Tech in EC	103884				117577	96918				66156		77841							139467					
BG B Tech in AD	68557			59971				112460		52863			65451						125748		133531			131260
CS Computers	42779		53244	44743					49047	41281		42130		-	42055									
ME Mechanical	1529102	215631	1	144927		160635	159983			139225			135322	1		122667	149112	133876	205748		239868	204113		212198
E291 Governme	ent Eng	ineer	ing Co	llege	Narag	und,Gad	dag																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AD Artificial	91450					86851				88081			82734						104399					144656
Intel, Data Sc															<u> </u>	<u> </u>	ļ				ļ	ļ		
CE Civil	192674			154617		162632	187040				224048		144678			139297	140550	145779	188786		216958	220070		
CS Computers	85273	87200		78476		80122	86600			82311			70792	-		64567	66604	76182	106197		111872	108672		109068
EC Electronics	116770		123594	112394		114804	123385	134200		111055			100412	-	108480	92717	93028	108075	145509		146618	125606		
E292 Governme	ent Eng	ineer	ing Co	llege	Bidar					•					•	•	•							
	1G						2BG	2BK	2BR	3AG	275	3AR	3BG	3BK	3BR	СМ	GMK	CMD	SCG	COV	d'CD	STG	CTT	C TTD
AD Artificial	98161	1K	1R	2AG 64636	2AK	2AR		84216	2BR	89486	3AK	3AR	81318			GM 60101	GMK.	GMR 80105	112321	SCK	SCR	84221	STK	STR
Intel, Data Sc	30101			04030				04210		09400			01310		914/6	80101		80103	112321			04221		
CE Civil				149851								169488	3			89850		91611	142498					
CS Computers	70762			71812			68707						41249									66983		
EC Electronics				114978			103500			119409	123736					85129			121026		138471			
E293 Poojya 1	Dr Chi	ماديسم	1	1		1				1		<u> </u>	1		1	1	<u> </u>	1	1		1	']		1
<u> 6293 POOJYa l</u>						_				1					1	1	1							_
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture														-		388								
E204 Cabool	of Amah							_	·	_														

E294 School of Architecture, Srinivas Institute of Technology Mangalore.

																				<u> </u>	AUG Z			
E294 School	of Arch	itect	ure, S	rinivas	Inst:	itute d	of Tech	nolog	y Man	galore	<u>.</u>													
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	- 3ak	3AR	3BG	3BK	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR
AR Architecture				ZAG	ZAK	ZAR	2.DG	2DK	25K	JAG		JAR	3BG		3BR	502	GMK.	GMR			SCR		21K	
																502								
E295 School	of Arch	itect	ure,K.	L`S Gog	te In	st. of	Techno	ology,	Belga	um Be	Lgaum													
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture				427			308						398			286	406		445					
E206 debaal				44	T		of mos	-b1		1 F														
E296 School	OI AFCII	rtect	ire,si	udagang	ja IIIS	LILULE	or rec	3111010	gy, iw	iikur .	<u>lumkur</u>													
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture				495				i			I		449			341		346	403			-		
E297 ADITYA	COLLEGE	OF E	NGINEE	RING AN	ID TECI	HNOLOGY	YEL?	HANKA	, BANG	ALORE														
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AD Artificial	104924												83501			83233	90613		156686			178699		
Intel, Data Sc	104924		121262	96464					111687	'			83501			83233	90613	86833	120000	20/499		1/8699		
AI Artificial	96522			87697		96451	95968			83527			82355	109634		79797		84588	155689		196591	194301		
Intelligence																								
CA CS (AI, Machine	90210		135811	92376			88497	-		88372			92177			88102	103043	90407	194349		236369	166286		
Learning) CF CS(Artificial	106029			100295		120303	102525			94541			93585		I	93178	T	00722	194925		221045	151731	165006	
Intel.)	100029			100293		120303	103525			34341			33363			931/6		99133	194923		231043	131/31	163606	
CS Computers	78792			88056		88826	87379			77732			77039		87246	76732	84064	82589	180139	199030	190363	186032		200528
DC Data Sciences	113208			105421	139611	115380				97341			97107			96867		104307	195747		234248	186612		
EC Electronics	107422			102208			117403			93592		96609	94767			93271	100076	93451	182985			190227		
ES Electronics and	108818			113255		116699	125026			106310			114795			102746	113603	116164	209212		220798	190347		
Computer																	1				1			
IE Info.Science				95812	124038		100044			91963			92986		95442	91741	105666	95063	199583		240545	215946		
E298 School	of Arch	itect	ure,M	S Ramai	ah In	st. of	Techno	ology,	Banga	lore I	Bangal	ore												
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AR Architecture	190			235		454	165			84			114			58	216	372	410					
																		J 772						
E299 Ghousia	Instit	ute o	t Tech	nology	for W	omen, E	Bangalo	ore B	ANGALO	<u>RE</u>														
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CS Computers	103485			112609		116076	96034	-		92516	102584		98049			91613	101948	100244	182311		186121	180542		
EC Electronics				119565			112464	-		103838			107972			103275		104730	211365			258029		
IE Info.Science	110796			117145	133174	128264		-								102138		110643	216744			255579		
E300 AKASH I	NTITUTE	OF E	NGINEE	RING AN	ID TECI	HNOLOGY	KASI	ава но	BLI, B	ANGALO	RE RUR	AL				•		•				•		•
																	T				I			
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AD Artificial Intel, Data Sc	84322			91996			99182			79899			80104			77892	79081	81333	98414		130970	96859		113060
CA CS (AI, Machine	78346			89404		92557	92848			79608			77700			76152	99041	76403	122299	143538	145240	105940		
Learning)			·						<u> </u>		<u> </u>	<u> </u>			<u> </u>		l 							·
CS Computers	71992				98276	79980		-		67426			74003			66501			91221		139050			
CY CS- Cyber				95926			103629								95342	74841		85648	100271			91186	L50690	
_																								
Security						1				I	111000	02460				Q010F	T	20060	12021		I	20126		I
Security DS Comp. Sc. Engg-				95807							111237	92469				80195		89062	128216			89426		
Security						1			212708		111237	92469	77831			80195 75183			128216 158399			89426 126594		
Security DS Comp. Sc. Engg- Data Sc.	96013			95807											ļ	75183		89822						
DS Comp. Sc. Engg- Data Sc. EC Electronics	96013			95807					212708	3			77831			75183	 84547	89822 83197	158399		 163540	126594		
Security DS Comp. Sc. Engg- Data Sc. EC Electronics IE Info.Science ME Mechanical	96013  96558 		  	95807 83300 98567 146746		 98694	 120259		212708	82398			77831 83280			75183 82220	 84547	89822 83197	158399 162839		 163540	126594 153930		
DS Comp. Sc. Engg- Data Sc. EC Electronics IE Info.Science	96013     96558     DA UNIV	   ERSIT	   Y BEL	95807 83300 98567 146746 LARI		 98694 	 120259 	  	212708	82398 			77831 83280 161679			75183 82220 142060	 84547 	89822 83197 156711	158399 162839 210684		 163540 	126594 153930 246288		
Security DS Comp. Sc. Engg- Data Sc. EC Electronics IE Info.Science ME Mechanical E301 KISHKIN	96013  96558  DA UNIV		   Y BEL	95807 83300 98567 146746 LARI 2AG	   2AK	 98694 	 120259 		212708	82398 	  		77831 83280 161679			75183 82220 142060	 84547 	89822 83197 156711	158399 162839 210684	  	 163540  SCR	126594 153930 246288 STG	   STK	
Security DS Comp. Sc. Engg- Data Sc. EC Electronics IE Info.Science ME Mechanical E301 KISHKIN	96013  96558  DA UNIV 1G 120699	   ERSIT	   Y BEL	95807 83300 98567 146746 LARI 2AG 111906	   2AK	 98694  2AR 123599	 120259  2BG 96854	  	212708   2BR	3AG	   3AK		77831 83280 161679 3BG 91897			75183 82220 142060 GM 89855	 84547  GMK 107480	89822 83197 156711 GMR 92298	158399 162839 210684 SCG 164969	   SCK	 163540  SCR 188887	126594 153930 246288 STG 116389	   STK	   STR
Security DS Comp. Sc. Engg- Data Sc. EC Electronics IE Info.Science ME Mechanical  E301 KISHKIN  CS Computers EC Electronics	96013  96558  DA UNIV	   ERSIT	   Y BEL	95807 83300 98567 146746 LARI 2AG 111906 115850	  2AK 	 98694 	 120259  2BG 96854	   2BK	212708   2BR	82398 	   3AK	   3AR	77831 83280 161679 3BG 91897 101357	3BK	3BR	75183 82220 142060 GM 89855 97607	 84547  GMK 107480	89822 83197 156711 GMR 92298 107714	158399 162839 210684 SCG 164969	  sck 	 163540  SCR 188887 235486	126594 153930 246288 STG 116389	   STK  179039	   STR
Security DS Comp. Sc. Engg- Data Sc. EC Electronics IE Info.Science ME Mechanical E301 KISHKIN	96013  96558  DA UNIV 1G 120699	    ERSIT	    Y BEL	95807 83300 98567 146746 LARI 2AG 111906	  2AK 	 98694  2AR 123599	 120259  2BG 96854	   2BK	212708   2BR	3AG	   3AK	   3AR	77831 83280 161679 3BG 91897	3BK	3BR	75183 82220 142060 GM 89855	 84547  GMK 107480	89822 83197 156711 GMR 92298 107714	158399 162839 210684 SCG 164969	  sck 	 163540  SCR 188887 235486	126594 153930 246288 STG 116389	   STK  179039	   STR

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E301 KISHKIN	DA UNIV	ERSIT	Y BEL	LARI																				
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
ZN B.TECH IN				185463												94424		130186	234413			205895		
PHARM. ENGG.						I			I	1			l	l	1			l				1		
E302 AMITY U	NIVERS	TY D	EVANAH	ALLI ,E	BANAGL	ORE																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AM B Tech in AM																								
BB B Tech in EC	62826			62603		86886	94143			58884	87798		58206			56119		78051	178177			221548		
BO B Tech in BT				64834		132475							63504			50170	72334	53406	162218			67355		
BW B Tech in CS	77693	-	79595	81494	114619	99922	70618		95902	65274		75253	71191	94361	83824	55638	77952	73194	1767052	249390	237471	202567		228375
LE B Tech in AIML	91779	-		84543	112900	94320	88393			57793		84849	73900		87584	55823	84027	81881	1747732	225421	207218	202160		242980
LK B Tech in IOT		-		93330		100750							76430			69530	108307	93777	200301			236723		
YA B.TEHIN	100286	147697	'	92413			94483			73378			74809			68640		89982	203794		273751	221574		
COM.SCE.ENG(ROBO) YB B.TECH IN	99559		114056	85761		I	92928	120460	127890	69923		I	74085	I	T	66546		81962	188278		T	210456		
CS.ENG(DAT ANA)	3333		111050	03701			72720	120100	727050	05525			71005			00510		01302	100270			210130		
YC B.TECH IN EMD.	127608		164624	100049			135699			91417			92384			85691	119897	99635	208029					
SYS. VLSI			1			1			1															·
E303 G M UNI	VERSITY	KAR	UR VIL	LAGE, I	DAVANG	ERE																		
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
BB B Tech in EC	94966			103891		105240	97351			90805		122830	88909			86920	89987	99690	198863		217993	168662	258317	
BJ B Tech in EE	153493			141109		151902	135062			120587	151492		123738			116529	125909	129469	221179		230987	230747		
BT Bio Technology	128489			122720			107204	257153	3	111595			94163			87533		90751	198698		221654	134369		
BW B Tech in CS	89663	-	93687	77836	96120	81377	66627			68410			55187		69421	54488	62939	67395	1591461	L96274	198140	129390		198293
CE Civil	202361	265378		169230		196756	154175			162048			157175			150918		170009	199334			169404		
CU B Tech in IS	98383	-		85188	118515	86427	88507			76532			75502			70281	75271	76327	208073		222513	151996		255836
LD B Tech in DS	82758			106201		109937	83546			81979		103162	82906			79303	95051	100706	2003022	243579	253988	172562		
LE B Tech in AIML	93724	i		84234		110712	77358			81177		122622	73678			70295	75376	79133	194755		214929	139551	222917	
LF B Tech in CC	116775			120564			107383			133043			104230						221625			201239		
LG B Tech in CS	123070			111856		132184				101541					123290				201119			143171		144836
LH B Tech in IS	131804	1	150006	125038						112906			109660						2271762			201120		226087
LJ B Tech in BS	146342			149467			124049			136058			125685						2504792	272729		242120		
LK B Tech in IOT	142859			148144						138747			136439						252133			241401		
RA Robotics and Automation	133065			142242		160163	118953						119868			118172	125007	125099	221682		274745	172773		
YH ENGINEERING			209039	176302			154250			180641			165185			147677		158349	255351			199320		
DESIGN																								
E304 BHARATE	SH INST	TITUTE	OF TE	CHNOLOG	Y BA	SAVANK	JDACHI	EXTN,	BELAG	AVI														
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	107237			111047			97740			91982		114321							189139			143175		
Intelligence													0 - 7 0 -											
CS Computers	91128			104007		117239				114548			92969						1919362	202620	204892	222922		
EC Electronics	131373			121938						126136			113983			112855		114960			250309	245364		
IE Info.Science	138491	142342		125864		130643	114956			122561			115171			114904		121228	232924			245845		
E305 DR H N	NATIONA	T COL	LEGE O	F ENGIN	<u>IEER</u> IN	G BAN	GALORE	<u></u>																
<del></del>	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	scg	SCK	SCR	STG	STK	STR
AD Artificial	104823			97604		112111			25K		3AK 102912		79694	3BK	3BR	75655			168289			225802		
Intel, Data Sc	104023			7,004			02300			,,,,,,		1	,,,,,,,,			, 5055			200209		_,,,,,	223002		. –
CS Computers	79667			91959		108460	87451		116086	66002			73656		92712	58890	79401	87096	1637452	220726	190115	194375		
EC Electronics	115172		136870	111689	119399		116211			98263			89259						202969		237880	218262		254017
IE Info.Science	98914			108622		117790	113777			98899		105748	99888			93331	114557	103477	209443		256588	240488		274265
	_																							

E306 THE CHANAKYA UNIVERSITY HARALUR ROAD DEVANHALLI

E306 THE CHA	NAKYA U	JNIVER	SITY	HARALUI	R ROAD	DEVANI	HALLI																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
BW B Tech in CS	51025			51521	126283		68291		105585				58710			32014		32120	132606		216138	126919		
YD B.TECH IN CS				69922		72630				60420						44107	92134	57255	144125		169644	194764		
AND ARTI INT																								
YE B.TECH IN	205687	-		204985			235184	-					170538			154787	196714	168981	223318					
CIV.CONST.SUST.											I								1					
YF B.TECH IN ELECT	85796			91177			92907			68219			85842		138090	64597	121146	110208	195835			257907		
ENGG. CS.							,			,							,							1
YG B.TECH IN			148233	111632		132853				90423			79898			65967		69583	215490					
EC.ENG.VSLI EMD			1	1		1									1	1	1							т
YI B.TECH IN	172374	i		120670	i		125981	i		98198		130141	131420			87278		91984	199445					
MECHANICAL																								
E307 SESHADR	IPURAM	INSTI	TUTE O	F TECHI	10LOGY	MYSO	RE																	
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
AI Artificial	108568	135486	5	88284		108139				80041			84265			76301		94410	134761		213352	107283		
Intelligence																								
CS Computers	95452			70688			65993			67417		83632	72249		82201	64513	67944	69329	105856			133897		
EE Electrical			144169	127571			133680		197017				113051			110394	117633	115062	192069	242580		185110		
IE Info.Science	114656			98368		120009	103647			88566			96416			86515	98314	95485	165079		198949	148963		
ME Mechanical	187210			173309	265658		194017			174573			165566			159514		212319	233154		238614	254986		
E308 CONSTIT	HENT CC	T.T.EGE	OF VT	II CHIN	TAMAN	т. Сит	KABALLI	OTTR A			l		L. L.											
<u> </u>		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>	0 01111	11111111			<u> </u>																
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	3BK	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CS Computers	77431			78846						80900	97536		73733			64413		75009	113233		117107			102506
EC Electronics				117512		123009	116572			110477		119005	107229		113624	105680	105703	112487	140996			161266		
EE Electrical	137062			131310		132335	136016						126978			126499	129647	131750	174275	L78263	183115	185621		
ZW COMP. SCE. AND	130340	153457	7	106711			97381		213471	99051			101763			88470		93860	176765		182629	131490		
ENG (AIML)																		1	l I					
E309 CONSTIT	UENT CO	LLEGE	OF VT	U, (H.C	OV)	CHINTAL	MANI, (	HIKAB.	ALLPUR	<u>A</u>														
	1G	1K	1R	2AG	2AK	2AR	2BG	2BK	2BR	3AG	3AK	3AR	3BG	ЗВК	3BR	GM	GMK	GMR	SCG	SCK	SCR	STG	STK	STR
CS Computers	88263			91369			83712	96738		87911			82515		87769	82421		83681	131306		136176	92001		
EC Electronics				127366		128410				115470	158486		119656			114864			172759		175127	173047		
EE Electrical	138250			144710			154871			138725			138499						2049592	226949	_			228742
ZW COMP. SCE. AND	130384			127967		136977			179529				118355						210631			189428		
ENG (AIML)	13030±			12/50/		230377	121300		-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			120010					123,13	123072	210031			107120		<u> </u>