

**C.K. PITHAWALLA COLLEGE OF ENGINEERING & TECHNOLOGY
SURAT**

B.E.-I (1ST Semester) Civil Eng.

Division:C

Subject Name: COMPUTER PROGRAMMING AND UTILIZATION (2110003)

ALA Group

GROUP NO.	ROLL NO.	NAME OF STUDENT	TOPIC	Faculty
1	336	KAPADIA JAIRATH DIVYESH	Chapter-1 Introduction to Computer and Programming	YMK
	318	MEHTA MEGH KALPESHBHAI		
	362	PATEL SAVAN HARISHBHAI		
	357	PATEL ROBIN BHARATBHAI		
2	326	RANA DARSHIL UMESHBHAI	Chapter-2 Fundamentals of 'C'	YMK
	360	PATEL DHARMIK BHARATBHAI		
	361	RATHOD TANAMAY PARESHKUMAR		
	329	PATEL PRATIKKUMAR MUKESHBHAI		
3	305	MAVAPURI DHRUV BHARATKUMAR	Chapter-3 Control structure in 'C'	YMK
	303	MATHAWALA DEV CHETANKUMAR		
	302	GARUDE HARSHAD SHUBHASH		
	323	KATHIRIYA AKASH JAYANTIBHAI		
4	320	PATEL NEEL DASHARATHBHAI	Chapter-4 Array	SST
	339	PATEL MEETKUMAR MUKESHBHAI		
	322	KACHA VIVEK BIPINCHANDRA		
	325	PATEL VIVEKKUMAR CHANDRAKANTBHAI		
5	316	ZAVERI KUSHAL RAKESHKUMAR	Chapter-4 String	SST
	328	JARIWALA KARAN RAKESHBHAI		
	304	NANAVATI HEER JAYKRISHNA		
	331	UMRIGAR SIDDHARTH JAYVADANBHAI		
6	346	MEHTA HARSHIT HITESHBHAI	Chapter-5 Functions Concepts of user defined functions, prototypes, definition of function, prarameters, parameter passing	SST
	345	TRIVEDI HARSHAVARDHAN RAMKUMAR		
	343	PAPOLI CHIRAG CHETANKUMAR		
	354	MATARIYA JENIS JAGADISHBHAI		
7	333	PATEL ARPIT AMRUTBHAI	Chapter 5 calling a function, recursive function ,Macros , Pre- processing	HAP
	315	TUMBI ASWAD SHABBIR		
	352	PATEL MEEHILKUMAR		
	312	RAVAL SMIT NILESHKUMAR		

GROUP NO.	ROLL NO.	NAME OF STUDENT	TOPIC	Faculty
8	344	KANTHARIYA HERRY NARENDRABHAI	Chapter 6 Pointers,Basics of pointers, pointer to pointer, pointer and array	MP
	310	SHUKLA NEET BIMALKUMAR		
	363	PATEL YASHKUMAR RATILAL		
	338	NAGOTHA DHARMESH DHIRUBHAI		
9	364	CHAUDHARI PARTHKUMAR ASHOKBHAI	Chapter 6 Pointer to array, array of pointers, functions returning a pointer	HAP
	355	PATEL NIKUNJ JITENDRABHAI		
	317	NOCHIL SIDDISH SILISH		
	301	RATHI YASH PRADIP		
10	330	PATEL JAY SURESHBHAI	Chapter 7 Structure, Basics of structure, structure members, accessing structure, members, nested structures	MP
	353	PATEL PARITOSHKUMAR JAYESHBHAI		
	358	BHATARIYA UTSAVKUMAR NAVINCHANDRA		
	340	MAISURIYA DEEPKUMAR PANKAJKUMAR		
11	307	UMRIGAR JAINI NAINESHBHAI	Chapter 7 Array of structures, structure and functions, structures and pointers	HAP
	347	PATEL MESHVIBEN RAJNIKANT		
	327	PATEL RICHAKUMARI BHUPENDRABHAI		
	350	PATEL ANKITABEN THAKORBHAI		
	348	KANTHARIA VRUSHTI CHANDRAKANT		
12	306	PATEL DIVYA DHARMESHKUMAR	Chapter 8 Dynamic memory allocation Introduction to Dynamic memory allocation, malloac, Calloc	MP
	332	GHIWALA MUSKAN MANOJBHAI		
	321	GANDHI SALONI SHASHIKANT		
	309	RANA JIGISHA HEMANTKUMAR		
	319	RATHOD KOMALKUMARI PRADEEPSINH		
13	308	PATEL VENIL JASHVANTKUMAR	Chapter 8 File management Introduction to file management and its functions	HAP
	314	PATEL SMITKUMAR SHAILESHBHAI		
	324	SHAH VIRAL BABULAL		
	334	PATEL SHIVAMKUMAR SUDHIRBHAI		
14	335	JAIN HIMANSHU MAHAVIR	Chapter 5: Functions Concepts of user defined functions, prototypes, definition of function, parameter, parameter passing	MP
	337	PATEL PRANAVKUMAR SURESHBHAI		
	341	DESAI AYUSH PRADIPBHAI		
	342	VAGHELA KRIPALSINH ARJUNSINH		
15	349	JARIWALA PRATIK BHUPENDRABHAI	Chapter 6 Pointers, Basics of pointers, pointer to pointer, pointer and array	MP
	351	KHARWAR RUSHI RAKESHBHAI		
	356	NAIK DHAVAL KETAN		
	359	MARU VISHAL MADHAVJI		