

A. G. PATIL INSTITUTE OF TECHNOLOGY, SOLAPUR

Affiliated to DBATU, Lonere/Solapur University, Approved by AICTE & Recognized by Govt of Maharashtra,

(NAAC Accredited - "B+" Grade)

Report on

<u>C and C ++</u>

From 9/05/2022 to 31/05/2022

Held at

A G Patil Institute of Technology, Solapur



Organized by

Training and Placement Department

REPORT

With the support of AGPIT Management, having constant encouragements of our

TPO Prof. S.V.Patil, Training on C & C++ was conducted.Followingscheduleandthetopic:

Topic: "c& c++ training"

Date:9/05/2022 to 31/05/2022

Resourceperson:MrSuraj Pawar

Time:10:00am-1:00pm

Duration of the Training: Daily 3 hrs for 20 days (9 May 2022-31 May 2022)

Program summary:

Institute was arranged "c&c++ training" for CSE, ENTC and Mechanical, Civil first year students. Duration of this course was 60Hrs. They have also conducted mock tests for assessment. Around 86 students from showed active participation during this training. It was conducted mainly for first year students.

Outcome of program:

After the completing the course the students able to:-

Develop a C program.

Control the sequence of the program and give logical outputs. Implement strings in your C program.

Considering its importance this training has been conducted so that students get selected in industries.



A. G. PATIL INSTITUTE OF TECHNOLOGY, SOLAPUR

Affiliated to DBATU, Lonere/Solapur University, Approved by AICTE & Recognized by Govt of Maharashtra,

(NAAC Accredited - "B+" Grade)

ADD ON COURSES REPORT 2020-2021

Department: General science and Engineering Class Strength:53

1.Name of the program:- "CProgramming"

2. Duration in hrs:- Daily 3 hrs for 12 days (16July 2021-27July 2021)

3.List of enrolled students :- 53

Sr. No.	Candidate Name	Mobile No	Course Name
1201	Attar Amaan Riyajahmed	7219287393	Civil Engineering
1202	BhandekarRutvikTarkeshwar	9309736739	Civil Engineering
1203	Jadhawar Shivaji Laxmikant	8767715816	Civil Engineering
1204	Karke Vikas Mallikarjun	7499910815	Civil Engineering
1205	Mane Prajwal Bhalchandra	9370086787	Civil Engineering
1206	SurvaseTrailokya Satish	9822668007	Civil Engineering
1207	Waghmare SonaliPrabhuling	9307757957	Civil Engineering
1208	ShivsingwaleShivrajNagnath	9975345559	Civil Engineering

1209	Babshetti Akash Hanmant	9404968239	ENTC
1210	Munshi Zeeshan Imtiyaz	7709604282	ENTC
1211	Nadaf Saddam Aadam	9561314885	ENTC
1212	Hanjage Swapnil Pandit	9922523249	Mechanical Engineering
1213	Pujari BharamuJakaraya	9356952562	Mechanical Engineering
1214	Attar Tanjila Mubarak	9284306380	Computer Engineering
1215	BangiFatimajabeen Qayyum	7798249893	Computer Engineering
1216	Batgeri Lavanya Choudappa	9970467433	Computer Engineering
1217	BhanageHurcha Rahul	9420663295	Computer Engineering
1218	Bhosle Vijay Ramrao	8530504598	Computer Engineering
1219	ChapparbandAkilKadarali	7020771356	Computer Engineering
1220	Chavan GovindrajGurudattaprabhu	9168795000	Computer Engineering
1221	Deshmukh Ritesh Digambar	7249698925	Computer Engineering
1222	Hotkar Aditi Nandkumar	9637620643	Computer Engineering
1223	Jadhav Pratiksha Vinayak	9845125431	Computer Engineering
1224	Jadhavar Om Babasaheb	9373521670	Computer Engineering
1225	KaradeSuyashDattatraya	7083949533	Computer

			Engineering
1226	KarakalSoujanyaKallappa	8767314232	Computer Engineering
1227	Kengar Akash Narayan	9307554286	Computer Engineering
1228	Khyale Kiran Parmeshwar	7350517288	Computer Engineering
1229	Kone Abhishek Dilip	7744804004	Computer Engineering
1230	Kore Prajwal Laxman	8329217256	Computer Engineering
1231	Kore VrushaliBhimashankar	7887923529	Computer Engineering
1232	Mali Abhishek Channappa	9975314927	Computer Engineering
1233	Nadaf Salman Dadan	9370511239	Computer Engineering
1234	Patel Aimansubuhi Rafiq	9423327110	Computer Engineering
1235	Pathan AbdulkabirAmjadkha	9112255835	Computer Engineering
1236	Patil SonaliVitthal	9923891915	Computer Engineering
1237	Randave Rohan Nagnath	7385279585	Computer Engineering
1238	Rathod Anjali Tarasing	8007526550	Computer Engineering
1239	Rathod Shubham Shankar	8668406603	Computer Engineering
1240	Revatgaonkar Chinmay Shrishail	9765530885	Computer Engineering

1241	Rohan Vikrant Harwalkar	7057997393	Computer Engineering
1242	Sayyad Mohammad Ali Mazhar	8459632635	Computer Engineering
1243	Shaikh Abu Rehan Rizwan	7387877451	Computer Engineering
1244	Shaikh AkibAshpak	9921417967	Computer Engineering
1245	Tambe Poornima Shivanand	7620954825	Computer Engineering
1246	Vallakati Rishikesh Govind	8983507989	Computer Engineering
1247	WaghamodeShouryashTanaji	7038824152	Computer Engineering
1248	Yalameli Pravin Nilkanth	9359228239	Computer Engineering
1249	GhorpadePrathamesh Dinesh	9689693796	Computer Engineering
1250	Shaikh Mohammed FaizanAkil	7972640976	Computer Engineering
1251	BisoyiSonaliKrishnachandra	9529355357	Computer Engineering
1252	Anjali Ashok Satte	9022617769	Computer Engineering
1253	Patel Ankit Atul	9325543015	Computer Engineering

4. Assignment Procedure: - Conducting the test on programming

5.Syllbus /Curriculum:-

ease check with Training content below

C Program TOC

St INO	Content	Technic	y.	Hours
1	Introduction to C: What is Computer?, What is programming? What is C? C Identifiers, Statements, Keywords, Variables	c		3
2	C Constants, C Input Statement, C output Statement, C Program Structures, Basics Program in C, Understanding C Execution	c		3
3	C Basic Programs, C Control Structures, Decision Control Structures: if, if-else with Syntax, execution and programs	c		3
4	Decision Control Structures: Nested If-else statements, Looping Control Structures: for loop, another syntax of for loop, for loop programs, Pattern programs using for loop			3
5	Looping Control Structures: While loop, Looping techniques, while loop program, do-while loop	С		3
6	Case Control Structures: switch statement, programs on switch statements	С		3
7	C Arrays: what is arrays?, Understanding memory block of array, Creating Array, Accessing elements, input and output with Array	С		3
8	C Single Dimensional Array programs, 2-D Array in C	С	3	3
9	C Functions: What is functions, How to create functions, declaring, defining and calling of functions, programs using function	C	Land I	3
0	Default Functions, Augmented Functions, Returning value from function, call by reference			3
1	Recursion: Understanding Recursion, Problem statement on Recursion		c	3
	Pointers: What is Pointers, Understanding memory block of pointers, Creating, accessing the pointers		С	3
	C Structures: What struct?, Creating, declaring the struct in C Programming, Struct variables, Nested struct		c	3
	File Handling: what is file?, Writing data to the file, Reading data from the file, opening the file, closing the file, updating data from		С	3

noile com/mail/ut/Vik=44585db5a1&view=nt&search=all&nermthidethread-f%3A173196321275666125 simol=man-f%3A





7.Attandance sheet:-



DEPARTMENT OF GENERAL SCIENCE AND ENGINEERING

FIRST YEAR ENGINEERING 2020 - 21

SEM II

INTERNSHIP	ATTENDACE	REPORT (6/07/2021 to	31/0	17/202	1)
	E.	田工田工	I	4	Z W	I

		-	Goa	1	-	III	1-	-	-	-	1	1	14)	2.	T	4-	-	-	-	-	1	
Roll	Candidate Name	14	2	12	-	_	-	I	1	F	1	二	-	T	-	1	1	I	1		1	
No.	Camardate Name	3	121	T	181	00	15	18	N	12	3	35	26	26	2726	CI	18	0	30		100	
1-101	Attar Amaan Riyajahmed	A	P	P	A	1	P	P	Z	P	9	P	0 26	A	P	P	0	9	6	50	10/2	Geate
	Bhandekar Rutvik Tarkeshwar	A	古	A	A	1	A	太	A	1	A	1	A	A	A	A	A	A	A		10	
	Jadhawar Shiyaji Laxmikant	-		1	40			1	-	1		1	12							-	-	
	Karke Vikas Mallikarjun	P	P	P			A	X	A	0	A	A	A	14	A	A	8	P	9	N		
	Mane Prajwal Bhalchandra	10	0	D	10	-	0	B	P	1	P	P	P	P	A	P	P	P	6	C	25	Grate
	Survase Tra lokya Satish	10	P	10	1	~	L	古	1	A	太	A	A	P	A	A	0	9	0		0	
	Wagimure Sonali Prabhuling	10	D	À	A	1	0	B	10	T	75	P	P	D	A	P	P	P	P		183	Procede
	Shivsingwale Shivraj Nagnath	177	P	P	-		1	10	1	0	D	6	P	P	P	P	P	8	P	0		Wede
	Babshetti Akash Hanmant	10	P		6	2	0	1	1	1	A	A	A	P	P	P	P	6	6	6	- V.	Ficale
	Munshi Zeeshan Imtiyaz		-	1	1		-	-	1	-	-	-	10					-			-	
	Nadaf Saddam Aadam		A	0	A	-	X	A	A	A	14	15	A	14	A	A	A	A	A		20	1.0
	Hanjage Swapnil Pandit	10	10	P	P		P	0	6	-	A	A	A	A	A	A	P	P	6		100	NO
	Pujari Bharamu Jakaraya		+	1	1	-		1					-								-	F 3/2 / 10 / 10 / 10 / 10 / 10 / 10 / 10 /
	Attar Tanjila Mubarak	0	0	D	0		P	P	0	P	P	D	P	P	P	12	P	P	P	-	cv-	telicate
1117	Bangi Fatimajabeen Qayyum	- 6	10		10	-	6	10	1	13	P	R	8	P	0	P	P	P	6	-	20	efficate
	Batgeri Lavanya Choudappa	1	1 12	A	A		0	P	0	P	D		A	A	A	A	P	P	P			NO
1110	Bhanage Hurcha Rahul	- 6	10	10	10			D	1	P	D			P	P	P	P	9	P			certifical
	Bhosle Vijay Ramrao	1	To	1	1	-	6	10	À	0	0	80	20	A	A	A	P	9	P	1		Ne
1118	Chapparband Akil Kadarali	1	10	P	P		0	D	P	1	P	P	R	P	A	P	P	6	8		-	week free
1119	Chappanand Akii Kadaran	10	P	P	10	-	0	1		P	P	_	B	P	P	9	10	P	0		1	o extreme
1120	Chavan Govindraj Deshmukh Ritesh Digambar	10	D	0			A	13	73	1/4	A	A	A	A	A	A	P	P	P	-		NO
121	Hotkar Aditi Nandkumar	0	0	1	A		r	A	10	1	10	P	P	P	P	A	P	9	P			contrice.
122	Hotkar Adni Nandkoma	IA	1	0	A		A	P	A	A	0	A	A	PI	P	A	9	P	P	-		No
123 0	Jadhay Pratiksha Vinayak	P	0	5	P		6	0	P	P	P	R	P	P	0	P	P	P	P	-	-	courties
12412	adhavar Om Babasaheb	1	17	1	A		0	C	TO	0	人	B	0	P	7	6	P	P	3			e delin
125	Carade Suyash Dattatraya	A	6	p	P		-		A	A	1	A	A	A	A	A	P	A	P			NO
6 6	arakat Soujanya Kallappa	P	0	D	_		0	6	A	1	A	B	B	P	P	A	p	P	P			restition
27 K	engar Akash Narayan	10	12	D	PS	70	0	1	T	A	0	A	0	A	A	P	8	0	P			Catherina
28 K	hyale Kiran Parmeshwar	1	19	9	1		T	P	A	中	17	13	20	1	P	P	P	P	10		-	Pertition
29 K	one Abhishek Dilip	P	-	P	4		X	P	5	6	-	EX	0	P	0	0	P	0	TP		1	Colifica
30 K	re Prajwal Laxman	150	1	0	4	-	6	8	4	号	0	8	0	0	1	P	10	9	10	1		destillo
1 1 1 1 1	re Vrushali Bhimashankar	10	6	97	1	-	,	7	1	1	1º	1	F	-	1	-	1	1	1		-	100
2- Ma	li Abhishek Channappa			-	-		75	X	7	1	A	A	A	_	A	A	A	A	IA			10
Nac	faf Salman Dadan	A	A	2	6		1	A	4	1	4	1	0	5	13	18	F	10	10	1	-	- selle
Tival	LA 'mangularhi Rafio	11	17	0	6		V	C	1	T	1	R	X	1	F	1	1	11	1	-	10	NO
Pate	Aimansubuhi Rafiq	IN	A	A	A		1	A	A	B	D	1	A	A	A	A	1	1	4	+	+	1000
Path	an Abdulkabir Amjadkha	1	1	-	-					-	-		=		-	-	-	K	-	-	-	restation
Patil	Sonali Vitthal	10	F	0	N	-	P	9	1.	6	P	A	1	A	A	B	IE.	1	1	-	NO	restili
Rano	lave Rohan Nagnath	11	1	7	-	-	P	75	0	0	P	PA	A	P	IP	IP	11	P	1	100	1	Feet au
Dath	od Anjali Tarasing	1	1	K	1	-	1	سلسا	1	1	Ll	-	-	-								

Page 1

Roll Liu (2)



Shanti Education Society

A. G. PATHLINSTITUTE OF TECHNOLOGY, SOLAPUR

Affiliance of the Line of the action of the Affilia Andrews of the Affiliance of the

DEPARTMENT OF GENERAL SCIENCE AND ENGINEERING

FIRST YLAR ENGINEERING 2020 - 21

SEMII

INTERNSHIP ACTENDACE REPORT (16/07/2021 to 31/07/2021)

1165		174	16	T	1	1		1.	1		1	F	1		13	-	T	1	-	10		
10-	Candidate Name	191	11	1-1	1317	137	-	197		1	15	351	101	180	261	107	200	29	30	100		
	Rathed Shubham Shankar	13	P	P	P		P	p	D	0	P	A	A	P	P	P	B	P	18	-	1/10	250
	Sevargaonkar Chinmay Shrishail	0	N	0	1		r	大	10	A	D	Ø.	p	A	A	P	P	P	9	-		NO
	Roban Vikrant Harwalkar	P	3	A	A	1	A	7	A	T	P	A	A	A	P	A	P	0	9	8		7-0
	Sayyad Mohammad Ali Mazhar	17	9	F	P	18	P	P	A	0	B	A	1	P	A	A	P	P	9	-	1	50
43	Shaikh Abu Rehan Rizwan	A	6	P	1	U	P	P	A	P	P	A	A	P	A	P	P	P	P	-	+	2
44	Shaish Akib Ashpak	3	8	P	0		10	T	N	P	1	0	P	P	P	P	P	9	9	-	E	218
45	Tambe Poomina Shivanand	1	9	0	A		T	T	1	10	0	P	P	A	P	P	9	8	18	-	1	c 125
46	Vallakati Rishikesh Gowind	0	9	P	9		0	0	P	P	P	P	P	P	A	6	P	0	2	-	4	104
47	Waghamode Shouryash Tanaji	P	1	P	P		T	P	T	0	P	6	P	P	b	P	9	P	8	1		100
	Yalameli Pravin Nilkan h	P	P	P	P		P	P	1,	P	P	A	B	P	P	A	P	0	6	1		227
49.5	Ghorpade Prathamesh Dinesh	T	9	P	P		A	P	15	T	P	A	8	P	P	P	8	8	8	-	-	
50	Shalkh Mohammed Faizar Akil	P	9	1	A		P	F	P	P	P	K	A	P	P	A	6	8	8	-	-	Nic
584	Brany Sonali Krishnachandra	P	9	P	P		P	0	6	A	P	P	P	P	6	P	p	10	10	-		C-4
STORE .	Anjali Ashok Satte	1	P	6	P		P	P	0	P	P	A	A	P	9	A	P	10	T	1		(4)
	Patel Ankit Atûl	17	6	P	1		100	6	10	10	P	A	R	P	P	P	P	10	18	10		KAS

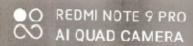
FE COORDINATOR

VICE PRINCIPAL

PRINCIPAL

311017

Training & Placement Officer
A. G. Paul Institute of Technology.
Solapur.





Affiliated to DBATU, Lonere/Solapur University, Approved by AICTE & Recognized by Govt of Maharashtra,

(NAAC Accredited – "B+" Grade)

Report on

C programming

From 16/07/2021 to 27/07/2021

Heldat

A G Patil Institute of Technology, Solapur



Organized by

Training and Placement Department

REPORT

With the support of AGPIT Management, having constant encouragements of our TPO Prof. S.V.Patil, Training on C was conducted.Followingscheduleandthetopic:

Topic: "Cprogramming training"

Date:16/07/2021 to 27/07/2021

Resourceperson: Mr. Suraj Pawar

Time: 10:00am-1:00pm

Duration of the Training: Daily 3 hrs for 12 days (16 July 2021-27 July 2021)

Program summary:

Institute was arranged "ctraining" for CSE, ENTC and Mechanical, Civil first year students. Duration of this course was 36Hrs. They have also conducted mock tests for assessment. Around 53 students from showed active participation during this training. It was conducted mainly for first year students.

Outcome of program:

After the completing the course the students able to:-

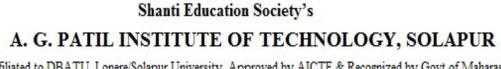
Control the sequence of the program and give logical outputs.

Implement strings in your C program.

Store different data types in the same memory.

Manage I/O operations in your C program.

Considering its importance this training has been conducted so that students get selected in industries.



Affiliated to DBATU, Lonere/Solapur University, Approved by AICTE & Recognized by Govt of Maharashtra,

(NAAC Accredited – "B+" Grade)

Department: Electronics and Telecommunication Engineering

Class Strength:28

1.Name of the program:- "CProgrammingtraining"

2.Duration in hrs:- Daily 6hrs for 12 days (1Jan. 2020-12Jan.2020)

3.List of enrolled students :- 16

Roll No.	Candidate Name	Course Name	Batch
1101	ALAM BHARAT CHAKRAPANI	ENTC	A1
1102	GAIKWAD AKASH SUNIL	ENTC	A1
1103	GAIKWAD ROHINI DATTATRAY	ENTC	A1
1104	SAVALE KUNAL KISHOR	ENTC	A1
1105	HIPPARGI LAXMI GURUSIDDHAPPA	ENTC	A1
1106	JANGAMSHETTI SARITA SHIVANINGAPPA	ENTC	A1
1107	JEAURE PRIYANKA SHARANAPPA	ENTC	A1
1108	SHAIKH SADAF BANO RAEES AHMED	ENTC	A1
1109	SONAVANE TUSHAR MANIK	ENTC	A1
1110	MALI AMARNATH SHRISHAIL	ENTC	A1

1111	MALI POONAM ARJUN	ENTC	A1
1112	VANNAM NAVIN PRABHAKAR	ENTC	A1
1113	PEERZADE MANUR BEGUM ALLOUDDIN	ENTC	A1
1114	SAUDAGARE LAXMI VIJAY	ENTC	A1
1115	WAGHAMARE ROHIT NAVNATH	ENTC	A1
1116	BAMANE ASHWINI SIDDHARAM	ENTC	A2
1117	CHITTE SAMARTH SANJAYKUMAR	ENTC	A2
1118	CHIVADSHETTI VAISHNAVI REVANSIDDHA	ENTC	A2
1119	DEVALE PRITI PRASAD	ENTC	A2
1120	DOIJODE ADITI UMESH	ENTC	A2
1121	HAINALKAR VAISHALI SOPAN	ENTC	A2
1122	JEURE PRAVIN PRAKASH	ENTC	A2
1123	KHAIRATE ANJALI CHANDRAKANT	ENTC	A2
1124	KORE MAYA ANKUSH	ENTC	A2
1125	KULKARNI AMIT VINOD	ENTC	A2
1126	KUNDARAM VISHAL NAGRAJ	ENTC	A2
1127	KURAPATI PRATHMESH DIGAMBAR	ENTC	A2
1128	MATH BHUSHANPRABHU ASHOK	ENTC	A2

4. Assignment Procedure:-Conducting test on programming

5.Syllbus /Curriculum:-

ease check with Training content below

C Program TOC

St No	Content	Technic -	DY.	Hours
1	Introduction to C: What is Computer?, What is programming? What is C? C Identifiers, Statements, Keywords, Variables	c		3
2	C Constants, C Input Statement, C output Statement, C Program Structures, Basics Program in C, Understanding C Execution	c		3
3	C Basic Programs, C Control Structures, Decision Control Structures: if, if-else with Syntax, execution and programs	c	_	3
4	Decision Control Structures: Nested If-else statements, Looping Control Structures: for loop, another syntax of for loop, for loop programs, Pattern programs using for loop	С		3
5	Looping Control Structures: While loop, Looping techniques, while loop program, do-while loop	с		3
6	Case Control Structures: switch statement, programs on switch statements	С		3
7	C Arrays: what is arrays?, Understanding memory block of array, Creating Array, Accessing elements, input and output with Array	С		3
8	C Single Dimensional Array programs, 2-D Array in C	C	8	3
9	C Functions: What is functions, How to create functions, declaring, defining and calling of functions, programs using function	c		3
0	Default Functions, Augmented Functions, Returning value from function, call by reference	(3
1	Recursion: Understanding Recursion, Problem statement on Recursion			3
2	Pointers: What is Pointers, Understanding memory block of pointers, Creating, accessing the pointers		Ç	3
	C Structures: What struct?, Creating, declaring the struct in C Programming, Struct variables, Nested struct		c	3
	C File Handling: what is file?, Writing data to the file, Reading data from the file, opening the file, closing the file, updating data from		С	

nole com/mail/ut/17/ik=44585db5a1&view=nt&search=all&nermthid=thread-f%3A173198921975868124 simpl=man-f%3A1



6.Attandance:-

		ved by AIC		E. Albertan	at at Elect	ronics & T	elecommur ograming (2	neation		tion of
		Section 1	Section 1	TOTALISMA NOTALIS	04/01/2020	05/01/2020	06/01/2020	07/01/2020	08/01/2020	09/01/2020
	Name of Student	01/01/2020	02/01/2020	03/01/2020	2,10,11,0176	Section Section	MCT COLL	1,572,515		
Rol No	20 CF (s. 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10		The A		de I	- 1	1000	Dik	Rilland	(A) 14
1	ALAM ENARAT CHAKRAPANI	Azikual.	Ari Kwaf	Bilkood.	Per Kway.	Reitwag	Katukowa	Adher	- Cinvo	WOULKOOK
2	GARWAD AKASH SUNIL	Hairist .	COMO TO	Bawate	o Paruso	General	# AB9	Const	GE. D.	100
3	GAJKWAD ROHINI DATTATRAY	ACTION	- Constant	1 1 10 10 10 10 10 10 10 10 10 10 10 10				A CONTRACT	1.561	
	SAVALE XUNAL KISHOR	^ 0	**	Α	+Annage	Quest 8	A MILLOONE	20000	A Marros	- Pour F
5	HIPPARGI LAXMI GURUSIDDHAPPA	Auns-	June	Morris	. 100mg	T-COUP	1 /	- Small	of Fel	Fine
5	JANGAMSHETTI SARITA SHIVANINGAPPA	Shorti	*5900	Sheep !	These	e speets	Pour.	0.1	Bush	0.41
7	JEAURE PRIYANKA SHARANAPPA	AB-	4 944	- July	- Juget	miles	AB YOU	* MAN	9.30	- 994
5	SHARKH SADAF BANO RAEES AHMED	4 1								
18	SONAVANE TUSHAR MANIK									
	MALI AMARNATH SHRISHAIL	(Ame)	Kara	(Fre)	*	(A)	(X)	* (Ana)	Ana	SA
-	MAU POONAM ARUUN	famoun	Boorer	1 Journ	m #josran	-AB	- 8000	- to 800 000	* govern	n fon
K	JANNAM NAVIN PRABHAKAR					bel				
-	PEERZADE MANUR BEGUM ALLOUDDIN	Que	4 topu	SAUX	- TOPU	AB - AB	- (Bu	> x Mus	- Barin	- (W
5	AUDAGARE LAXMI VIIAY	Just	W/W8:	- 1/100	= # Jud	- Judi	Jul -	- July	4 June	- Ju
V	WAGHAMARE ROHIT NAVNATH									
1	BAMANE ASHWINI SIDDHARAM	- ORBOR	w Am	one Bor	you Do	mow of	900	mere 30	Omator Asso	ment g
	CHITTE SAMARTH SANJAYKUMAR							AD.	*	

18	CHIMADSHETTI YALSHANAVI REVANSIODHA.							100	DESCRIPTION OF THE PERSON OF T	To all the same
19	DEVALE PRITI PRASAD				-			117 - 1		No
20	COLICOS ADITI UMESM	Alla	Adver	Adibi_	Felihi_	-AB-	Miles X	to ideali	The	HOLE
21	HAINALKAR VAISHALI SOPAN	Quishale	Chishali_	Coundr	Daishali	Calshau	Outsnow	Cabina	AB-	-Klaush
22	JELIRE PRAVIN PRAKASH	15 88	11111							
23	KHAIRATE ANJALI CHANDRAKANT								ASSET N	
24	KOREMAYA ANKUSH							100000000000000000000000000000000000000		2 5 6
25	KULKARNI AMIT VIN OD									
26	KUNDARAM VISHAL NAGRAI									
27	KURAPATI PRATHMESH DIGAMBAR	ponte	Much	ando	alkerto	Corne,	myc 2	Mark *	Junk	- Ann
28	MATH BHUSHANPRABHU ASHDK									
29	MOGALAI NUTAN MALASIDDH	Quean	- Wuton	Outer	Que	Dulan.	* (D)	Oda +	Dutas	Out
30	NAGANSUR RAKESH JAGDISH									
11	PATIL ASHISH ASHOK									
2 P	POLA SIMARAN GIVIND	Simo	Simple	Smin	Sime	25,000	Simo	Gran	Simo	<u>D</u>
	EVANSIDDHAYYA CHADANAND URWANTSWAMI	2.C. Dan	202-	ROP	E.C.	8-CV	* 2.B	20	200	- 208
	Total No of students			44.1	4 6					
-	No. of Present students								1	
1	TO CATALOGUE			PERM						



A. G. PATIL INSTITUTE OF TECHNOLOGY, SOLAPUR

Affiliated to DBATU, Lonere/Solapur University, Approved by AICTE & Recognized by Govt of Maharashtra,

(NAAC Accredited – "B+" Grade)

Report on

C programming

From 1/01/2020 to 12/01/2020

Heldat

A G Patil Institute of Technology, Solapur



Organized by

Training and Placement Department

REPORT

With the	support of A	AGPIT Managem	nent, having cons	stant enco	uragement	ts ofour
TPO	Prof.	S.V.Patil,	Training	on	C	was
conducte	d.Following	scheduleandtheto	pic:			

Topic: "C programming training"

Date:1/01/2020 to 12/01/2020

Conducted by:Giri's Tech-Hub

Time: 10:00am-5:00pm

Duration of the Training: Daily 6hrs for 12 days (1 Jan 2020-12 Jan.2020)

Program summary:

Institute was arranged "ctraining" for ENTC Second year students. Duration of this course was 72Hrs. They have also conducted mock tests for assessment. Around 16 students from showed active participation during this training. It was conducted mainly for Second year students.

Outcome of program:

After the completing the course the students able to:-

Control the sequence of the program and give logical outputs.

Implement strings in your C program.

Store different data types in the same memory.

Manage I/O operations in your C program.

Considering its importance this training has been conducted so that students get selected in industries.