

1.1.3 - List of Activities for Courses having focus on employability/ entrepreneurship/ skill development offered by the institution during the last five years

Sr. No.	Name of the Course	Course Code
	MSC	
1	Cloud computing	MSE21905
2	Practical paper based on Software Architecture and Design Pattern, Machine Learning & Web Frameworks	MS32004
	MCOM	
3	Introduction to Behavioural Finance	MCM32004
4	Capital Markets and Financial Services	MCM42001
5	Project Work (Business Administration)	MCM42004
6	Project Work (Accountancy)	MCM42006
	MA ECONOMICS	
7	Research Project	MEC42003
	FYBCOM	
8	Compulsory English	AC#12001
9	Compulsory English	AC#22001
10	Business Mathematics and Statistics	AC12001
11	Business Mathematics and Statistics	AC22001
12	Consumer Protection & Business Ethics	C12006
13	Consumer Protection & Business Ethics	C22006
14	Business Administration	AC12008
15	Business Administration	AC22008
	SYBCOM	
16	Business Administration – I	C31608
17	Business Administration – I	C41608
	TYBCOM	
18	Business Administration - II	C51708
19	Business Administration - II	C61708
20	Marketing - III	C51713
21	Marketing - III	C61713
	FYBA	
22	Comp. English EM	A12001
23	Optional English	A12005
24	Optional English	A22005
	SYBA	
25	Comp English-EM	A31601
26	Comp English-EM	A41602
27	Comp English-MM	A31602
28	Comp English-MM	A41602
29	English-1	A31614
30	English-2	A41614
	TYBA	
31	Comp English EM	A51701
32	Comp English EM	A61701
33	Comp English MM	A51702
34	Comp English MM	A61702
35	Sociology Special-3	A51712
36	English-3	A51715
37	English-4	A61715
38	English -4	A51716
39	English -5	A61716
40	Psychology Special -3	A51718



St. Mira's College for Girls, Pune
(Autonomous-Affiliated to Savitribai Phule Pune University)

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Sr. No.	Name of the Course	Course Code
	FYBSC	
41	Discrete Mathematics	BS12003
42	Principles of Digital Electronics	BS12008
43	Electronics Practical	BSP12012
44	Graph Theory	BS22003
	SYBSC	
45	Mathematics - Numerical Analysis	BS31604
46	Mathematics - Operations Research	BS41604
47	Digital System Design	BS31605
48	PIC Microcontroller Architecture, Interfacing & Programming	BS41605
	TYBSC	
49	Operating Systems	BS61701
50	Object oriented analysis and design	BS51706
51	Advanced database management system	BS61706
52	Lab Course III	BSP61709
	FYBBA	
53	Principles of Management	BB22001
	TYBBA	
54	Entrepreneurship Development	BB51702
55	Specialisation - Finance	BB61706A
56	Specialisation - HR	BB61706B
57	Specialisation - Marketing	BB61706C
	FYBBA(CA)	
58	Business Communication Skills	BC12001
59	Principles of Management	BC12002
60	C Language	BC12003
	SYBBA(CA)	
61	Software Engineering	BC31605
62	Operating System	BC31603
	TYBBA(CA)	
63	Web technology	BC51702
64	Project	BC51706
65	Advanced Web Technology	BC61701
66	Project	BC61706

Jayab

IQAC Co-Ordinator
St. Mira's College for Girls, Pune



G. H. Gidwani

Principal
St. Mira's College for Girls

St. Mira's College for Girls, Pune
(Autonomous-Affiliated to Savitribai Phule Pune University)
Subject: C Language (CBBA-CA)
SEMESTER: I
Year (Example: 2020-2021)



1. Unit No.: 1
2. Skill development -Flexi Test: Google form
3. https://docs.google.com/forms/d/e/1FAIpQLSeqnooWW6yWJd7UMt_3yB445of-YFRmqhtwrjWtSQUC0DtMyA/viewform?usp=pp_url

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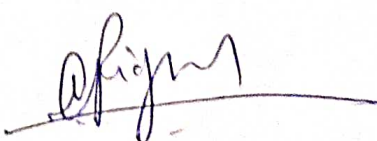
Timestamp	Roll no	Student Name	Class	E	F	G	H	I	J	K	L	M	N
2020/12/0	12002	Renuka sanyasi	Fy BBA(CA)	What is an array? Give the s	Why we use nested for loop i	What are the limitat	Define str list out th	What is a i	Write a di	What is th	What is a	How to	
2020/12/0	12060	ANGHA SANJAY PATEL	FYBBA(CA)	Array declaration syntax is	The number of row and colun 1. The air occupies	the name 1.strlen()	A recursiv Scanf: 1 c	The	Function	the end			
2020/12/0	12017	Priyanka shridhar Galavi	FYBBA(CA)	An array is a fixed-size	Since we find number of row: 1. The dimension of	Strings 1. strlen	A	L	L	The	A	Strings	
2020/12/0	12009	Muskan Mujavar	BBA (CA)	An array is a collection of d.	Looping through a two dimen	The dimensions of	A string is 1)strlen()	Recursion	The scanf	The strcm	A function	The end	
2020/12/0	12018	MADHU BHARAT KADAM	FY BBA(CA)	An array is a data structure	Since you can find out the nui	Limitations of arrays	A string is Standard	recursion	Differenc	The	A	Strings	
2020/12/0	12011	Samruddhi walunj	12011	array syntax declaration is	we use nested loop in 2D arr	the size of array is sur	A string strlen-	recursior scanf()	tal-stremp()	function	the str		
2020/12/0	12058	Akshata kamble	FYBCA	Overview. An array is a	Looping Through a 2D Array. S	the dimension of an	The class strlen()	In comput	The main	.The synta	Syntax	The en	
2020/12/0	12050	Monika Gehlot	FYBCA	An array is a fixed size	Looping through a 2D Array ce	*Limitations of	A string strlen()	A recursiv	The scanf()	The	A	The end	
2020/12/0	12022	Akriti Jha	FYBBA(CA)	An array is a data structure	Since you can find out the nui	Disadvantages of	In C strcat -	A function	Scanf():-	The C	A	The end	
2020/12/0	12053	Shravani Reddy dadana	FYBBA(CA)	1. An array is a fixed size	An array of arrays is known as	LIMITATION OF	1. String 1.	A	The main	stremp()	A	Strings	
2020/12/0	65	Aswini	BCA	The syntax is the same as f	Looping Through a 2D Array. S	the dimension of an	The C proj strlen()	Recursion	The main	The strcm	When a p	Strings	
2020/12/0	12005	Minu sing	FY BCA	Array declaration syntax is	Looping Through a 2D Array. S	the dimension of an	In C progr. strlwr()	A recursiv	The scanf()	The strcm	A	The end	
2020/12/0	12044	Zainab Shabbir Pardawa	Fy bba ca	An array is a data	Looping through a 2D Array ce	Limitations of arrays	Below is t 5)The	In comput	7)The mai	8)The syn	Syntax of	The end	
2020/12/0	12052	Muskan Majjit shaikh	Fy BBA(CA)	Array declaration syntax is	Since you can find out the nui	The number of eleme	Strings Standard	A recursiv	The main	The synta	Syntax of	Strings	
2020/12/0	12045	Shivani kumbhar	Fybba(ca)	Answers:	Answer: Looping through a 2D	*Limitations of	Answer	Answers:	Answer: A	Answer: T	Answer: T	Answer: T	
2020/12/0	12003	Naaz Iakhani	Fybca	Looping through a 2D Array ce	a c	Limitations of	A string strlen()	A recursiv	The scanf()	The	A	The end	
2020/12/0	12039	Diya	13th	An array is a fixed sequenti	No	The dimension of a ar	Strings ar strlen	Recursive	No		A large pr	No	
2020/12/0	12036	Nikita Jayesh Sonawane	FYBCA	Answers:	2) Looping through a 2D Array	3) Limitations of	4) A string 5) strlen()	6) A recurs	7) The scar	8) The	9) A	10) The	
2020/12/0	12036	Nikita Jayesh Sonawane	FYBCA	Answers:	2) Looping through a 2D Array	3) Limitations of	4) A string 5) strlen()	6) A recurs	7) The scar	8) The	9) A	10) The	
2020/12/0	12016	Pradnya arbhund	FYBCA	Array declaration syntax is	Looping Through a 2D Array. S	the dimension of an	Below is t 5)The	In comput	7)The mai	8)The syn	Syntax of	The end	

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Monika Rajguru
Name and Signature of the Subject Teacher: