

**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
	<b>MSC</b>	
1	Cloud computing	MSE21905
2	Practical paper based on Software Architecture and Design Pattern, Machine Learning & Web Frameworks	MS32004
	<b>MCOM</b>	
3	Introduction to Behavioural Finance	MCM32004
4	Capital Markets and Financial Services	MCM42001
5	Project Work (Business Administration)	MCM42004
6	Project Work (Accountancy)	MCM42006
	<b>MA ECONOMICS</b>	
7	Research Project	MEC42003
	<b>FYBCOM</b>	
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
	<b>SYBCOM</b>	
16	Business Administration - I	C31608
17	Business Administration - I	C41608
	<b>TYBCOM</b>	
18	Business Administration - II	C51708
19	Business Administration - II	C61708
20	Marketing - III	C51713
21	Marketing - III	C61713
	<b>FYBA</b>	
22	Comp. English EM	A12001
23	Optional English	A12005
24	Optional English	A22005
	<b>SYBA</b>	
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	<b>A41614</b>
	<b>TYBA</b>	
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



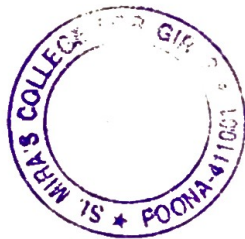
**St. Mira's College for Girls, Pune**  
(Autonomous-Affiliated to Savitribai Phule Pune University)

**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
<b>FYBSC</b>		
41	Discrete Mathematics	BS12003
42	Principles of Digital Electronics	BS12008
43	Electronics Practical	BSP12012
44	Graph Theory	BS22003
<b>SYBSC</b>		
45	Mathematics - Numerical Analysis	BS31604
46	Mathematics - Operations Research	BS41604
47	Digital System Design	BS31605
48	PIC Microcontroller Architecture, Interfacing & Programming	BS41605
<b>TYBSC</b>		
49	Operating Systems	BS61701
50	Object oriented analysis and design	BS51706
51	Advanced database management system	BS61706
52	Lab Course III	BSP61709
<b>FYBBA</b>		
53	Principles of Management	BB22001
<b>TYBBA</b>		
54	Entrepreneurship Development	BB51702
55	Specialisation - Finance	BB61706A
56	Specialisation - HR	BB61706B
57	Specialisation - Marketing	BB61706C
<b>FYBBA(CA)</b>		
58	Business Communication Skills	BC12001
59	Principles of Management	BC12002
60	C Language	BC12003
<b>SYBBA(CA)</b>		
61	Software Engineering	BC31605
62	Operating System	BC31603
<b>TYBBA(CA)</b>		
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: ELECTRONICS-I, DIGITAL SYSTEM DESIGN**  
**SEMESTER: III**  
**Year: 2020-2021**

**1. Unit No.: 5**

**1. Employability/Entrepreneurship/Skill development – Employability is achieved through this Assignment**

	TABLETS	LAPTOPS	DESKTOPS
(1) Portability-	Tablets are highly portable that along with that they are very lightly weight comparatively.	laptops are portable, lightweight and easy to place in backpack, but laptops with larger screens (17") can become bulky and more difficult to carry around.	desktops next external devices to be fully functional thus making it burdensome to constantly move or transport it. Basic ally resides at one place due to its size.
(2) Storage-	Tablets come with built in storage ranging from	The most common hard drive capacity in today's laptop	computer hard drive can be over one TB (terabyte)

**I-ASSIGNMENT ON MICROPROCESSORS**