

**Infrastructure, Teaching provisions, Library Facilities
for B.B.A, B.C.A. B.C.S. Courses**

A subcommittee consisting of the following members was constituted to draft the minimum requirements to run a B.B.A, B.C.A. & B.C.S. Courses.

1)	Prof. P.B. Joshi	Chairman
2)	Dr. R.R. Yelikar	Member
3)	Dr. P.R. Hiremath	Member
4)	Mr. P.D. Vaidya	Member
5)	Mr. R.R. Tathe	Member
6)	Mr. S.V. Patil	Member

The committee has conducted meeting on 14-06-2008, 16-06-2008 & 17-06-2008 and formulated the basic requirements, which are mandatory to run these courses.

I) B.B.A. course (For one batch of 60 students)

a) Teaching staff - The required teaching staff has been calculated based on the work load at B.B.A Part I, Part II, & Part III. The required teaching positions are tabulated below.

Sr. No	Subject	Qualifications	No of Posts
1	Management/Commerce	M.B.A. / M.Com	3 full time
2	Economics	M.Com / M.A. Economics	C.H.B./4 periods
3	Accountancy	M.Com (Accountancy)/C.A.	C.H.B./4 periods
4	Law	L.L.B.	C.H.B./4 periods
5	Communication	M.A. English	C.H.B./4 periods
6	IT	M.C.M./M.C.A/ M.Sc. Computer Science	C.H.B./4 periods

- b) Laboratory As specified in Appendix-I
- c) Library Library should contain at least 10 copies of the text/reference books. Further the total number of books should be minimum 540. The institute should subscribe at least 4 journals/magazines in the management subject.
- d) Class room facility Two class rooms with area more than 650 sq.ft..

II) B.C.A. course (For one batch of 60 students)

a) Teaching staff - The required teaching staff has been calculated based on the work load at B.C.A. Part I, Part II, and Part III. The required teaching positions are tabulated as below.

Sr.No	Subject	Qualifications	No of Posts
1	Computer Science	M.C.M./M.C.A	3 full time
2	Management	M.B.A/M.Com.	2 full time
3	Accountancy	M.Com./C.A.	C.H.B./8 periods
4	Mathematics	M.Sc. Maths	C.H.B./4 periods
5	Statistics	M.Sc. Stat.	C.H.B./4 periods
6	Communication	M.A. English	C.H.B./4 periods

- b) Laboratory As specified in Appendix-I
- c) Library Library should contain at least 10 copies of the text/reference books. Further the total number of books should be minimum 540. The institute should subscribe at least 4 Journals/magazines in the Computer Science.
- d) Class room facility Two class rooms with area more than 650 sq.ft..

III) B.C.S. course (For one batch of 80 students)

a) Teaching staff - The required teaching staff has been calculated based on the work load at B.C.S. Part I, Part II, and Part III. The required teaching positions are tabulated below.

Sr.No	Subject	Qualifications	No of Posts
1	Computer Science	M.C.M./M.C.A/ M.Sc. (Comp) B.E. (Comp) with first class	6 Full time 1 C.H.B (12 Periods)
2	Electronics	M.Sc. Electronics	2 Full time
3	Statistics	M.Sc. Stat.	1 Full time
4	Mathematics	M.Sc. Maths	1 Full time

- b) Laboratory As specified in Appendix-I
Further a Electronics laboratory with capacity of 40 students and relevant equipment.
- c) Library Library should contain at least 10 copies of the text/reference books. Further the total number of books should be minimum 540. The institute should subscribe at least 4 journals/magazines in the Computer Science.
- d) Class room facility Two class rooms with area more than 750 sq ft.

Appendix -1

Laboratory Facilities Required

Name of Course	Total Intake	Laboratory Space	Number of Computers required & Configuration	Legal Software require		
				Operating System	Language Compilers	RDBMS
B.B.A.	One Batch of 60 students at part I, part II, and Part III	650 sq. feet x 1 minimum	30 computers with Pentium IV or above with U.P.S. facilities available	Client-windows XP, Server-Windows 2000 or Similar and above	CPP, VB, etc	Oracle 7 i or MSSQL 2000 or above
B.C.A.	One Batch of 60 students at part I, part II, and Part III	650 sq. feet x 2 minimum	60 computers with Pentium IV or above with U.P.S. facilities available	Client-windows XP, Server-Windows 2000 or Similar and above	CPP, VB, etc.	Oracle 7 i or MSSQL 2000 or above.
B.C.S.	One Batch of 80 students at part I, part II, and Part III	750 sq. feet x 2 minimum	80 computers with Pentium IV or above with U.P.S. facilities available	Client-Windows XP, Server- Windows 2000 Or similar and above	CPP, VB, etc.	Oracle 7 i or MSSQL 2000 or above.

where there are two or more courses of B.C.A., B.B.A., & B.C.S., the Laboratory facilities could be shared, provided the course timing are different.