



Anekant Education Society's

Tuljaram Chaturchand College, Baramati
(Autonomous)

DEPARTMENT OF BBA (C.A)

(Faculty of Commerce and Management)

Minutes of Board of Studies Meeting No.1

Date of Meeting: 5/04/2019

Venue: IQAC Department, T. C. College Baramati.

April 2019



Anekant Education Society's
Tuljaram Chaturchand College, Baramati
(Autonomous)

Department of BBA (C.A)

AGENDA OF THE MEETING

The agenda of the meeting included the following subjects:

1. To design and approve course and credit structure for the BBA (C.A) programme in accordance with 2019 pattern.
2. To prepare and approve curriculum of FYBBA (C.A) Semester-I and Semester-II(2019 pattern) to be implemented from the academic year 2019-2020.
3. To prepare and approve curriculum of certificate courses for UG programmes as per 2019 pattern.
4. To discuss and incorporate the relevant feedbacks of the stakeholders (students, teachers, parents, alumni and employers) in the curriculum.
5. Any other issue with the permission of the chair.



List of Members Presented for the BoS Meeting

The following internal and external BOS members were attended the Board of Studies (BBAC.A) meeting through offline mode held on 5th April 2019.

Sr. No.	Name of Member	Designation
1.	Mrs. Sudha Patil	Chairman
2.	Ms. Madhuri Saste	Internal Member
3.	Ms. Manjusha Ranaware	Internal Member
4.	Mrs. Rupali Babar	Internal Member
5.	Mr. Abhijeet Mankar	Invitee Member
6.	Dr. Amol Goje	Member(Expert from SPPU, Pune)
7.	Mr. Anand Mehta	Member(Representative from Industry)
8.	Dr. Niranjana Shah	Invitee Expert
9.	Mrs. Sarita Wadkar	Invitee Expert

List of Absent Members for the BOS Meeting

1	Dr. Santosh Chowhan	Member(Expert from other University)
2	Dr. Sagar Jambhokar	Member(Expert from other University)
3	Mr. Harish Saitwal	Member(Meritorious Alumni)

MINUTES OF THE MEETING

As per the Notice, issued by the college, the meeting of Board of Studies in BBA (C.A) was successfully held on 5th April, 2019 at 11:00 am in the IQAC Department of T. C. College, Baramati. The meeting took place in offline mode, adhering to the guidelines and protocols set by the college under the guidance of Mrs. Sudha Patil, Chairman of the Board of Studies in BBA(C.A), the meeting commenced with a warm welcome to all the esteemed members, followed by a brief introduction of the meeting's objectives. During the meeting, fruitful discussions were held on the items mentioned in the circulated agenda. We are pleased to inform you that the following resolutions were made during the BOS meeting.



1.To design and approve course and credit structure for the BBA (C.A) programme in accordance with 2019 pattern.

The Board of Studies (BOS) members meticulously designed and crafted the credit structure for BBA (C.A) program in the BOS meeting. This preliminary draft was then shared with all BOS members for their input and suggestions to enhance its quality.

Class	Pattern	Semester	Course Code	Course Title	Course Type	No. of Credits
First Year						
Semester I						
FYBBA(C.A)	2019	<i>I</i>	BCA1101	Logic in Computer Science	Theory	03
FYBBA(C.A)	2019	<i>I</i>	BCA1102	Data Structure and Algorithm	Theory	03
FYBBA(C.A)	2019	<i>I</i>	BCA1103	Business Accounting	Theory	03
FYBBA(C.A)	2019	<i>I</i>	BCA1104	Business Communication	Theory	03
FYBBA(C.A)	2019	<i>I</i>	BCA1105	Principles and Practices of Management and Organizational Behavior	Theory	03
FYBBA(C.A)	2019	<i>I</i>	BCA1106	Practical Lab-I [Based on Paper 1102 & 1103]	Practical	03
FYBBA(C.A)	2019	<i>I</i>	PE1101	Physical Education		02
Total Credits						20
First Year						
Semester II						
FYBBA(C.A)	2019	<i>II</i>	BCA1201	Object Oriented Programming using C++	Theory	03
FYBBA(C.A)	2019	<i>II</i>	BCA1202	Database Management System	Theory	03
FYBBA(C.A)	2019	<i>II</i>	BCA1203	Software Engineering	Theory	03
FYBBA(C.A)	2019	<i>II</i>	BCA1204	Technical Report Writing	Theory	03
FYBBA(C.A)	2019	<i>II</i>	BCA1205	Business Commerce	Theory	03
FYBBA(C.A)	2019	<i>II</i>	BCA1206	Practical Lab-II [Based on Paper 1201 ,1202]	Practical	03
FYBBA(C.A)	2019	<i>II</i>	CC-064	Certificate Course (C programming)		02
Total Credits						20



Second Year**Semester III**

S.Y.BBA(C.A)	2019	III	BCA2301	Java Programming	Theory	03
S.Y.BBA(C.A)	2019	III	BCA2302	Web Technologies	Theory	03
S.Y.BBA(C.A)	2019	III	BCA2303	Python Programming	Theory	03
S.Y.BBA(C.A)	2019	III	BCA2304	Operating System	Theory	03
S.Y.BBA(C.A)	2019	III	BCA2305	Business Statistics using R Programming	Theory	03
S.Y.BBA(C.A)	2019	III	BCA2306	Computer Laboratory based on(BCA2301,BCA2302)	Practical	02
S.Y.BBA(C.A)	2019	III	BCA2307	Computer Laboratory based on(BCA2303,BCA2305)	Practical	02
S.Y.BBA(C.A)	2019	III	CC-063	Certificate Course (Bootstrap)		02
S.Y.BBA(C.A)	2019	III	EVA2401	Environmental Study(EVS)		04
Total Credits						25

Semester IV

S.Y.BBA(C.A)	2019	IV	BCA2401	Advanced Java Programming	Theory	03
S.Y.BBA(C.A)	2019	IV	BCA2402	Advanced Web Technologies	Theory	03
S.Y.BBA(C.A)	2019	IV	BCA2403	Mathematical Foundation for Data Science	Theory	03
S.Y.BBA(C.A)	2019	IV	BCA2404	Software Testing and Quality Assurance	Theory	03
S.Y.BBA(C.A)	2019	IV	BCA2405	Networking	Theory	03
S.Y.BBA(C.A)	2019	IV	BCA2406	Computer Laboratory based on (BCA2401 and BCA2402)	Practical	02
S.Y.BBA(C.A)	2019	IV	BCA2407	Computer Laboratory based on (BCA2404 and BCA2405)	Practical	02
S.Y.BBA(C.A)	2019	IV	PR-22	Project	Practical	04
Total Credits						23

Third Year**Semester V**

T.Y.BBA(CA)	2019	V	BCA3501	Android Application Programming	Theory	03
T.Y.BBA(CA)	2019	V	BCA3502	.Net Programming	Theory	03
T.Y.BBA(CA)	2019	V	BCA3503A BCA3503B	Elective: Cloud Computing Internet of Things	Theory	03
T.Y.BBA(A)	2019	V	BCA3504A BCA3504B	Elective: Digital Marketing Machine Learning	Theory	03
T.Y.BBA(CA)	2019	V	BCA3505	Project	Practical	04
T.Y.BBA(CA)	2019	V	BCA3506	Computer Laboratory based on (3501)	Practical	02
T.Y.BBA(CA)	2019	V	BCA3507	Computer Laboratory based on	Practical	02



T.Y.BBA(CA)	2019	V	BCA3508	(3502) Computer Laboratory based on (3503)	Practical	02
Total Credits						22
Semester VI						
T.Y.BBA(CA)	2019	VI	BCA3601	Data Analytics using Python	Theory	03
T.Y.BBA(CA)	2019	VI	BCA3602	NOSQL Databases	Theory	03
T.Y.BBA(CA)	2019	VI	BCA3603A BCA3603B	Elective: Big Data Block Chain	Theory	03
T.Y.BBA(CA)	2019	VI	BCA3604A BCA3604B	Elective: Data Mining Deep Learning	Theory	03
T.Y.BBA(CA)	2019	VI	BCA3605	Project	Practical	04
T.Y.BBA(CA)	2019	VI	BCA3606	Computer Laboratory based on (3601)	Practical	02
T.Y.BBA(CA)	2019	VI	BCA3607	Computer Laboratory based on(3602)	Practical	02
T.Y.BBA(CA)	2019	VI		Certificate Course		02
Total Credits						22

Resolution No. 1:

The credit structure for BBA (C.A) (2019 pattern) has been unanimously approved by all members of the BOS.

2. To prepare and approve curriculum of FYBBA (C.A) Semester-I and Semester -II (2019 pattern) to be implemented from the academic year 2019-2020.

The Board of Studies (BOS) members meticulously designed and crafted the curriculum for Semester I and Semester II of the FYBBA (C.A) program well in advance of the BOS meeting. This preliminary draft was then shared with all BOS members for their input and suggestions to enhance its quality. During the meeting, Mrs. Sudha Patil presented the curriculum on a course-by-course basis, and the recommendations and valuable insights provided by the BOS members were thoughtfully incorporated into the curriculum. Dr. Amol Goje suggested to introduce Elective subjects for third year students. After thorough deliberation and careful consideration, the curriculum of following courses was presented for approval during the BOS meeting.



Class	Pattern	Semester	Course Code	Course Title	Course Type	No. of Credits
FYBBA(C.A)	2019	I	BCA1101	Logic in Computer Science	Theory	03
FYBBA(C.A)	2019	I	BCA1102	Data Structure and Algorithm	Theory	03
FYBBA(C.A)	2019	I	BCA1103	Business Accounting	Theory	03
FYBBA(C.A)	2019	I	BCA1104	Business Communication	Theory	03
FYBBA(C.A)	2019	I	BCA1105	Principles and Practices of Management and Organizational Behavior	Theory	03
FYBBA(C.A)	2019	I	BCA1106	Practical Lab-I [Based on Paper 1102 & 1103]	Practical	03
FYBBA(C.A)	2019	I	PE1101	Physical Education		02
Total Credits						20
FYBBA(C.A)	2019	II	BCA1201	Object Oriented Programming using C++	Theory	03
FYBBA(C.A)	2019	II	BCA1202	Database Management System	Theory	03
FYBBA(C.A)	2019	II	BCA1203	Software Engineering	Theory	03
FYBBA(C.A)	2019	II	BCA1204	Technical Report Writing	Theory	03
FYBBA(C.A)	2019	II	BCA1205	Business Commerce	Theory	03
FYBBA(C.A)	2019	II	BCA1206	Practical Lab-II [Based on Paper 1201 ,1202]	Practical	03
FYBBA(C.A)	2019	II	CC-064	Certificate Course (C programming)		02
Total Credits						20

Resolution No. 2: The curriculum for FYBBA (C.A) Semester I and II (2019 pattern) has been unanimously approved by all members of the BOS.



3.To prepare and approve curriculum of certificate courses for UG programmes as per 2019 pattern.

During the conversation, the syllabus structure of the certificate course was created and presented to the members of the BoS. Dr. Amol Goje suggested to implement a certificate course in the academic of BBA (C.A)

Resolution No. 3: The curriculum of certificate courses has been unanimously approved by all members of the BOS.

4. To discuss and incorporate the relevant feedbacks of the stakeholders (students, teachers, parents, alumni and employers) in the curriculum.

The Chairman initiated the discussion by highlighting the importance of incorporating feedback from both Alumni and current students in the syllabus design process. The department created a curriculum feedback form and distributed it to students, teachers, alumni, and employers. Subsequently, the stakeholders filled out the feedback forms. It was noted that their insights and suggestions would greatly contribute to creating a curriculum that aligns with the needs and expectations of the students. Therefore, the BOS members reviewed the feedback and suggestions given by the alumni and students and incorporated the relevant suggestions into the curriculum of F.Y.BBA (C.A)

Resolution No. 4: Considered and Approved

5. Any other matter with the consent of Chairperson.

The following agenda items were added as additional items to the Board of Studies (BOS) meeting.

5 (i) FDP: As new subjects are introduced in the new course structure so it is needed to arrange the Faculty Development Program to acquire knowledge about current technological developments.

Resolution No. 5 (i): Considered and Approved

5 (ii) Marks Distribution: It was discussed that some papers require internal assessment of 40 marks and final examination of 60 marks.

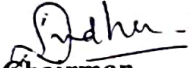


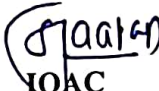
Resolution No. 5 (ii): Considered and Approved

5 (iii) Discussion on Project Work: It was discussed that third-year student could take in house projects or industrial project by using the learned technology.

Resolution No. 5 (iii): Considered and Approved

The meeting of BOS concluded with the vote of thanks by Ms. Manjusha Ranaware.


Chairman
Board of Studies


IQAC
Coordinator


Principal

