### Name of the Program: Bachelor of Business Administration (BBA) Course Code: BBA 1.1

Name of the Course: Digital Fluency for Business

Course Credits	No. of Hours per Week	Total No. of Teaching Hours
2 Credits	1T+2P	28 Hrs

Pedagogy: Classrooms lecture, ICT, Practical application, Discussion, Usage of Business Lab etc..

Course Outcomes: On successful completion of the course, the Students will be able to

- a. Understand the Computer concepts and Operations
- b. Design and Demonstrate the MS Office applications for Business activities

Syllabus:	Hours
Module No. 1: Basic Computer Concepts and Operations	6
Introduction, Computer in Daily activities, Computer Components, Windows File creation, Modification, conversion.	- Basics, Windows Accessories
Module No. 2: MS WORD	6
Introduction, Editing a Document - Move and Copy text - Formatting tex Replacing text and spelling checking - Using tabs, Tables, and other feature mail merge and other features. Preparing Business letters in MS Word	
Module No. 3: MS EXCEL	6
Introduction, Getting started with excel – Edition Cells and using comman Coping, Inserting and Deleting Rows and Columns – Getting help and format worksheet – Creating Tables and Charts – using Basic mathematical formu	ting a worksheet - Printing the
Module No. 4: MS PowerPoint	4
Introduction, Menus, Home, Inserts, Design, animation, Slideshow, add text box, rearranging slides, Creation of Business presentations	ling new slides, adding new
Module No. 5: Internet Fundamentals and Application	6
Introduction, Using the Internet, Creation of e-mail, Sending mail with form, Internet applications, E-Business activities, Internet Banking	attachments, Using Google

### Skill Development Activities

- 1. Understanding Basic computer operation
- 2. Design and Demonstrate the application of MS Word, MS PowerPoint and Excel
- 3. Internet applications for Business, E-Business,
- 4. Creation of Internet Banking for their own SB a/c

Note:-Students should maintain separate Lab record for practices

#### Reference books:

- 1. Fundamentals of Computers, by Rajaraman V, Adabala N
- 2. Fundamentals of Computers by Manoj Wadhwa (Author)
- 3. Fundamentals of Computers by (V. Rajaraman)
- 4. Learning MS-Word and MS-Excel, by Rohit Khurana
- Microsoft Word 2019 Step by Step Joan Lambert (Author)
- MICROSOFT WORD FOR BEGINNERS 2021: LEARN WORD PROCESSING SKILLS by RICHARDSTEVE

Note: Latest edition of textbooks and reference Books may be used

# UNDER GRADUATE B.Sc SEMESTER (I & II) BIOTECHNOLOGY QUESTION PAPER PATTERN for DSC

TIME: 2 h MAX. MARKS: 60 NOTE: ALL SECTIONS ARE COMPULSORY SECTION - A Answer any FIVE of the following  $5 \times 2 = 10$ 1. 2. 3. 4. 5. 6. 7. SECTION - B Answer any FOUR of the following II.  $4 \times 5 = 20$ 1. 2. 3. 4. 5. 6. SECTION-C 111. Answer any THREE of the following 3 X 10= 30 1. 2. 3. 4. Marks assigned for semester end examination Marks for Theory exam: 60 Marks Internals for Theory paper: 40 Marks Total: 100 Marks

25 Marks

25 Marks

50 Marks

Semester end Practical examination

Marks for Practical exam:

Internals for Practical:

Total:

Dr. K.S.GIRISH MSC PRO.

DOSR in Biochemistry Tumkur University, Tumbut

# UNDER GRADUATE B.Sc SEMESTER (I & II) BIOTECHNOLOGY

## QUESTION PAPER PATTERN for Open Elective (OE)

TIME: 2 h
NOTE: ALL SECTIONS ARE COMPULSORY

Internals for Theory paper:

Total:

MAX. MARKS: 60

		SECTION - A	
1.	Answer any FIVE of the following  1.		5 x 2 = 10
	2.		
	3.		
	4.		
	5.		
	6.		
	7.		
		SECTION - B	
ı.	Answer any FIVE of the following		5 x 6 = 30
	1.		
	2.		
	3.		
	4.		
	5.		
	6.	Commence	
ш.	Answer any TWO of the following	SECTION-C	2 x 10 = 20
	Question from Unit-I		
	Question from Unit-II		
	Question from Unit-III		
	resource and the control of the cont		

40 Marks

100 Marks

Dr. K.S.GIRISH M.Sc. PHD.

Professor

DOSR in Biochemistry Tumkur University, Tumkur

### UNDER GRADUATE B.Sc SEMESTER I & II

## BIOTECHNOLOGY QUESTION PAPER PATTERN for SEC SEC-

TIME: 1 h MAX, MARKS: 30 NOTE: ALL SECTIONS ARE COMPULSORY SECTION - A Answer any FIVE of the following  $5 \times 2 = 10$ 1. 2. 3. 4. 5. 6. 7. SECTION-B Answer any TWO of the following 11. 2 x 5= 10 1. 2. 3. 4. SECTION-C III. Answer any ONE of the following 1 x 10= 10

2.

1.

Marks assigned for semester end examination

Marks for Theory exam:

30 Marks

Internals for Theory paper:

20 Marks

Total:

50 Marks

Bos chailrean

Dr. K.S.GIRISH M.Sc., PRD.,

Professor DOSR in Biochemistry Tambus University, Tumbus

# UNDER GRADUATE B.Sc SEMESTER I & II BIOTECHNOLOGY QUESTION PAPER PATTERN for Practical for DSC

TIME: 3/4 h

MAX. MARKS: 25

1. 1. Write the procedure for the estimation/determination/identification of X in the given sample.

2. Major experiment 8 M
3. Spotters 4 M
4. Viva 5 M
5. Records: 5 M

Total:

25 Marks

Bos chaircan

Dr. K.S.GIRISH M.Sc., PHO.

Professor

DOSR in Biochemistry

Queh be.

Tumkur University, Tumkur