#### Prospectus 2023-24

(xv) Wards of martyrs/permanent disabled (upto 80% leading to incapacitation) of Kargil War who have valid certificate from the Ministry of Defense to this effect and the same be entered in the Pension book of the family.

(1% seats with minimum of one seat in the departments and affiliated colleges; (except in partial financed/self-finance courses)

Important: The Reservation Policy of the Government of Punjab undergoes changes from time to time. These changes are implemented per se.

#### NOTE

As and when the directions from Panjab University Chandigarh, will be received for implementation of NEP-2020, the students will choose subjects in the following format.

Discipline specific Major (Core)

Ability Enhancement Courses

2 Minor

5 Skill Enhancement Courses/Internship/Dissertation

3 Inter-disciplinary Courses

6 Common Value-Added Courses.

#### **UNDER GRADUATE PROGRAMMES**

Bachelor of Arts (BA)

Bachelor of Science (B.Sc)

BA-B.Ed. and B.Sc.-B.Ed

Bachelor of Commerce (B.Com)

Bachelor of Computer Applications (BCA)

Diploma in Fashion Technology and Apparel Designing

#### ARTS GROUP (B.A.) (Duration 3 years) (400 SEATS) (SEM. I + SEM.II)

#### Programme Learning Outcomes

On successful completion of the programme the students would be able to

- Have basic knowledge of languages, humanities and social sciences
- Acquainted with social, political, economic, geographic traditions, ideology and thinking of the respective subjects.

#### Eligibility

A student who has passed 10+2 examination is eligible to seek admission to the First Semester of B.A Course with following conditions if she should have:-

- Placed in compartment in one subject only;
- Obtained at least 20% marks in the subject in which she had been placed in compartment.
- Obtained the requisite percentage of marks in the aggregate of examination as laid down in the relevant regulations;

Provided that;

A candidate joining the B.A. first semester should have obtained at least 33% marks in the aggregate of all the subjects (including the marks obtained by her in the subject of compartment, Theory & Practical/s taken together) taken up by her at the 10+2 examination.

#### ਲਾਜ਼ਮੀ ਵਿਸ਼ੇ Compulsory Subjects :

- 1. ਲਾਜ਼ਮੀ ਅੰਗਰੇਜ਼ੀ (ENG)
- 2. ਲਾਜ਼ਮੀ ਪੰਜਾਬੀ /ਹਿਸਟਰੀ ਐਂਡ ਕਲਚਰ ਆਫ਼ ਪੰਜਾਬ\* (PBC/HCP)
- 3. ਵਾਤਾਵਰਨ, ਸੜਕ ਸੁਰੱਖਿਆ ਸਿੱਖਿਆ, ਔਰਤਾਂ ਅਤੇ ਬੱਚਿਆਂ ਖਿਲਾਫ਼ ਹਿੰਸਾ ਅਤੇ ਡਰੱਗਜ਼ ਦੂਰਵਰਤੋਂ

\*Those students who have not passed Punjabl at matric level and are not the permanent residents of Punjab can take up the subject of HCP.

#### ਚੋਣਵੇਂ ਵਿਸ਼ੇ Elective Subjects:

ਹੇਠ ਲਿਖੇ ਚੋਣਵੇਂ ਵਿਸ਼ਿਆਂ ਵਿਚੋਂ ਕੋਈ ਤਿੰਨ ਵਿਸ਼ੇ ਲੈਣੇ ਜ਼ਰੂਰੀ ਹਨ ਅਤੇ ਹੇਠ ਲਿਖੇ ਕੰਬੀਨੇਸ਼ਨ ਸੈੱਟ ਵਿੱਚੋਂ ਇੱਕ ਤੋਂ ਵੱਧ ਵਿਸ਼ਾ ਨਹੀਂ ਲਿਆ ਜਾ ਸਕਦਾ।

- 1. ਅੰਗਰੇਜ਼ੀ/ ਪੰਜਾਬੀ (ENO/PBI)
- ਅਰਬ ਸ਼ਾਸਤਰ (ECO)
- 3. ਇਤਿਹਾਸ/ਗਣਿਤ (HIS/MAT)
- 4. ਸਮਾਜ ਸ਼ਾਸਤਰ (SOC)
- 5. ਗ੍ਰਹਿ ਵਿਗਿਆਨ (HMS)
- 6. ਰਾਜਨੀਤੀ ਸ਼ਾਸਤਰ (POL)
- 7. ਭੂਗੋਲ/ ਸਰੀਰਕ ਸਿੱਖਿਆ (GEO/PED)
- 8. ਸੰਗੀਤ ਸਾਜ਼ (MUI)
- 9. ਕੰਪਿਊਟਰ ਐਪਲੀਕੇਸ਼ਨਜ਼ (CAS)
- 10. ਫ਼ੈਸ਼ਨ ਡਿਜ਼ਾਇਨਿੰਗ (FDE)
- 11. ਪੁਲਿਸ ਐਂਡਮਿਨਿਸਟਰੇਸ਼ਨ (Pol. Adm.)
- \*11. ਹਿੰਦੀ (HIN)
- \*12.ਸਾਈਕਾਲੋਜੀ (PSY)
- \*Final sanction for these subjects from Panjab University Chandigarh is yet to be received.

#### Job Prospects & Higher Education Opportunities

- M.A./M.Phil/Ph.D in any mentioned subjects
- Content Writer
- Book Author
- \* Journalist
- \* Social Activist
- Administrative Assistant (IAS/IPS/IFS etc.)
- Executive Assistant
- \* Historian
- \* Archaeologist
- Government Economist
- \* Bank PO/ Clerk Jobs
- Graphic Designing and Video Editing
- \* Song Writer
- Music Publisher
- Music Therapist
- Artist/ Event Manager

#### **ADD ON COURSE**

#### Communicative English

Students pursuing Degree of Bachelor of Arts are eligible for this course.

Note: ਬੀ.ਏ. ਭਾਗ ਦੂਜਾ ਅਤੇ ਤੀਜਾ ਵਿੱਚ ਕੇਵਲ ਉਹ ਵਿਦਿਆਰਥਣਾਂ ਦਾਖ਼ਲਾ ਲੈ ਸਕਦੀਆਂ ਹਨ ਜਿੰਨ੍ਹਾਂ ਨੇ ਕ੍ਰਮਵਾਰ ਬੀ.ਏ. ਭਾਗ ਪਹਿਲਾ ਅਤੇ ਦੂਜਾ ਪਾਸ ਕਰ ਲਿਆ ਹੋਵੇ। ਵਿਦਿਆਰਥਣਾਂ ਇਨ੍ਹਾਂ ਜਮਾਤਾਂ ਵਿੱਚ ਸਿਰਫ਼ ਉਹ ਵਿਸ਼ੇ ਹੀ ਲੈ ਸਕਣਗੀਆਂ ਜੋ ਉਹਨਾਂ ਨੇ ਬੀ.ਏ. ਭਾਗ ਪਹਿਲਾ–ਦੂਜਾ ਵਿੱਚ ਲਏ ਹੋਏ ਹੋਣ।

# B.SC. (Science Group) - Medical/Non-Medical (80+80=160 SEATS)

#### Programme Learning Outcomes

#### (Duration 3 years)

- accessful completion of the programme the students would be able to
- Pursuing higher study and research in pure and applied science
- Developed scientific aptitude among the students to make them open minded, critical and curious in order to deal with all aspects of life.

#### Eligibility

A candidate joining the B.Sc. first semester should have obtained at least 40% marks in the aggregate of all the subjects (including the marks obtained by her in the subject of compartment, Theory & Practical/s taken together) taken up by her at the 10+2 examination.

- ਲਾਜ਼ਮੀ ਵਿਸ਼ੇ (Compulsory Subjects):
- 1. रुप्तभी क्रिप्ते Compulsory Punjabi/History and Culture of Punjab (PBC/HCP) only in 1st year (Sem. I and Sem. II)
- 2. ਲਾਜ਼ਮੀ ਅੰਗਰੇਜ਼ੀ Compulsory English only in 2nd year (Sem. III and Sem. IV)
- 3. ਵਾਤਾਵਰਣ ਸੜਕ ਸੁਰੱਖਿਆ ਸਿੱਖਿਆ, ਔਰਤਾਂ ਅਤੇ ਬੱਚਿਆਂ ਵਿਰੁੱਧ ਹਿੰਸਾ ਅਤੇ ਡਰੱਗਜ਼ ਦੁਰਵਰਤੋਂ:

Environment, Road Safety Education and Violence against Women/ Children and Drug Abuse.

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#### ਚੋਣਵੇਂ ਵਿਸ਼ੇ (Elective Subjects):

#### Medical Group

#### Non- Medical Group

1.ਰਸਾਇਣ ਵਿਗਿਆਨ Chemistry (CHEM) 1. ਰਸਾਇਣ ਵਿਗਿਆਨ Chemistry (CHEM) ਜਾਂ Computer Science (CSC)

2.ਬਨਸਪਤੀ ਵਿਗਿਆਨ Botany (BOT)

2. ਭੌਤਿਕ ਵਿਗਿਆਨ Physics (PHY) 3.afes Mathematics (MAT)

3.ਜੀਵ ਵਿਗਿਆਨ Zoology (Zoo)

#### **ADD ON COURSE**

#### Web Designing and Multimedia

Students pursuing Degree of Bachelor of Science are eligible for this course.

Note: ਬੀ.ਏ./ਬੀ.ਐੱਸ.ਸੀ. ਭਾਗ ਦੂਜਾ ਅਤੇ ਤੀਜਾ ਵਿੱਚ ਕੇਵਲ ਉਹ ਵਿਦਿਆਰਥਣਾਂ ਦਾਖ਼ਲਾ ਲੈ ਸਕਦੀਆਂ ਹਨ ਜਿੰਨ੍ਹਾਂ ਨੇ ਕ੍ਰਮਵਾਰ ਬੀ.ਏ./ਬੀ.ਐੱਸ.ਸੀ. ਭਾਗ ਪਹਿਲਾ ਅਤੇ ਦੂਜਾ ਪਾਸ ਕਰ ਲਿਆ ਹੋਵੇ। ਵਿਦਿਆਰਥਣਾਂ ਇਨ੍ਹਾਂ ਜਮਾਤਾਂ ਵਿੱਚ ਸਿਰਫ਼ ਉਹ ਵਿਸ਼ੇ ਹੀ ਲੈ ਸਕਣਗੀਆਂ ਜੋ ਉਹਨਾਂ ਨੇ ਬੀ.ਏ./ਬੀ.ਐੱਸ ਸੀ ਭਾਗ ਪਹਿਲਾ-ਦੂਜਾ ਵਿੱਚ ਲਏ ਹੋਏ ਹੋਣ।

ਨੋਟ:- ਬੀ.ਐੱਸ.ਸੀ. ਭਾਗ ਦੂਜਾ ਦੀਆਂ ਵਿਦਿਆਰਥਣਾਂ ਨੂੰ ਲਾਜ਼ਮੀ ਅੰਗਰੇਜ਼ੀ ਦਾ ਵਿਸ਼ਾ ਪੜ੍ਹਨਾ ਪਵੇਗਾ।

#### Job Prospects & Higher Education Opportunities

#### You can do M.Sc in

Zoology

Applied Zoology

Life Sciences

Post-Graduation diploma in life science

Botany

Forestry

Horticulture

Biochemistry

Biotechnology

Microbiology Bioinformatics

Chemistry

Environment Science

2. Teaching Jobs

After Doing B.Sc

- You can do B.Ed and opt for school teacher as science teacher or lecturer
- You can qualify NET after M.Sc and Opt for College Teaching

#### 3. Administrative Services

- > Civil Services such as
- a. IAS
- IPS b.
- IFS

#### Research

- Can get in research as research assistant.
- Can work with NGO's
- Can go for NET-JRF to start research work in
- d. Can do Ph.D in Animal Biotechnology which > Nature reserves would help in getting jobs in pre medical studies and clinical research.

#### 5. Government Jobs

- a. Can appear in exam conducted by ZSI (Zoological Survey of India)
- b. IFS (Indian Forest Service)
- c. State level forestry exam for getting a government job in their field.
- d. Government bank exams
- e. Government health care exam
- Railways exams
- g. Govt. teachers
- h. State Govt. public service commission exams
- Civil services exam
- j. State civil service exam
- 6. Business
- > Own small scale business in
- Apiculture
- b. Sericutture
- c. Fisheries
- d. Nursery
- e. Mushroom Cultivation
- 7. Career Opportunities
- > Wild life Rehabilitators
- > Wild life Educator
- > Researcher
- National parks/ wild life Sanctuary Manager
- Animal Breeder
- > Zookeeper
- Wild life Services
- > Forensic Expert
- > In conservation organization
- National parks
- Laboratories
- Aquarlums

- > Animal Clinic
- > Fisheries and Aquaculture
- > Museum
- Nursery Manager/ Green house manager
- Plant geneticist
- > Field Botanist
- > Plant pathologist
- > Florist
- Assistant landscaping Officer
- Plant explorer
- Environment consultant
- > Farming consultant
- > Park ranger
- Botanical assistant
- Preservation Assistant
- > Forest range Officer
- > Palaeontolo
- Toxicologist
- Quality management analyst
- ➤ Warehouse supplied.
- Can work with satellite channels likea
- National geography
- Animal planet b.
- c. Discovery

# B.A.-B.Ed. & B. Sc.-B.Ed. (4 Year Integrated Programme) (Seats-50+50=10)

#### Programme Learning Outcomes

On successful completion of the programme the students would be able to:

- To become competent secondary school teacher who is committed to teaching profession, morally upright and spiritually oriented.
- To provide quality teacher education through a rigorous, consistent and comprehensive programme equipping with theoretical knowledge and practical pursuits.

#### Eligibility

Total Number of Seats: 50+50 = 100

- Candidate with at least 50% marks in the 10+2 or its equivalent is eligible for admission.
- The reservation as per the rules of the Central Government/State Government whichever is applicable. (45% marks in case of SC/ST)

#### SEMESTER - I

#### Compulsory

- 1 BABED-EDUCO1 Education in Emerging Indian Society
- 3 BABED-ENGC11 English
- 5 BABED-SRPC11 School Related Practicum

Elective Subjects (A	ny Three)	
1 BABED-ECO011	Economics	6. BABED-HISO11
2 BABED-ENGO11	English	7.BABED-POLO11
3 BABED PBIO11	Punjabi	8.BABED-MATH011
4 BABED-HIN011	Hindi	9. BABED-SOC011
E DADED CEOM	Cassanh	

BABED-EDUCO2 School Organization & Administration

2. BABED-EDUCO4 Psychological Foundations of Education

- BABED-PBIC11/HCPC11 Punjabi / History & Culture of Punjab
- BABED-LSTC11 Life Skills Training

BABED-ECO011	Economics	6. BABED-HISO11	History	10. BSCBED-PHY11	Physics
BABED-ENGO11	English	7.BABED-POLO11	Political Sci.	11. BSCBED-CHE11	Chemistry
BABED-PBIO11	Punjabi	8.BABED-MATH011	Mathematics	12. BSCBED-MATH11	Mathematics
BABED-HIN011	Hindi	9. BABED-SOC011	Sociology	13. BSCBED-BOT11	Botany
BABED-GEO11	Geography	5. BABED-30C011	Sociology	13. BSCBED-BOT11 14. BSCBED-Z0011	Botany Zoology

#### SEMESTER - II

#### Compulsory

- BABED EDUCO3 Philosophical & Sociological Foundations of Education
- 3. BABED-ENGC21 English
- 5 BABED-SRPCO21 School Related Practicum

#### Elective Subjects (As per 1st Semester)

- BABED-ECO021 **Economics** 2. BABED-ENGO21 English Punjabi 3 BABED-PBIO21 4. BABED-HIN021 Hindi BABED-GEO21
- 6. BABED-HISO21 7. BABED-POLO21 B. BABED-MATH021 9. BABED-SOC021
- History Political Science Mathematics Sociology
- BABED-PBICO21/HCPO21 Punjabi / History & Culture of Punjab 6. BABED-LSTCO21 Life Skills Training BSCBED-PHY21 Physics
  - 11. BSCBED-CHE21 Chemistry 12. BSCBED-MATH2 Mathematics 13 BSCBED-BOT21 Botany 14. BSCBED-ZO021 Zoology

#### SEMESTER - III

#### Compulsory BABED-EDUCO5

3 BABED-ENGC32	English
5 BABED-SRPC32	School Related Practicum
Elective Subjects (As per 2nd	Semester)

Mathematics

Geography

Human Development

- BABED ECO32 Economics
- BABED ENGO32 English BABED PBIO32 Punjabi BABED HINO32 Hindi 5 BABED MATHO32
- 6. BABED-HISO32 7. BABED POLO32 B. BABED-GE0032 9 BABED-SOCO32
- 2. BABED-EDUCO6 4. BABED-PBIC32/HCPC32 6. BABED-LSTC32

2. BABED-EDUCO8

6. BABED-LSTC42

- School Community Participation Punjabi / History & Culture of Punjab Life Skills Training
- History 10. BSCBED-PHY32 **Physics** Political Sci. 11. BSCBED-CHE32 Chemistry Geography 12. BSCBED-MATHO32 Mathematics Sociology 13 BSCBED-BOTO32 Botany 14. BSCBED-Z00032 Zoology

#### SEMESTER - IV

#### Compulsory

1 BABED EDUCO? Curriculum Development & Evaluation 3 BABED ENGC42 English 5 BABED SRPC42 School Related Practicum

Mathematics

7. BABED PIPC42 Pre-Internship Programme Elective Subjects (As per 3rd Semester)

- 1. BABED ECO042 Economics 2. BABED ENGO42 English 3 BABED PBIO42 Punjabi 4. BABED HIN042 Hindi 5. BABED-MATH042
- 6 BABED-HISO42 7. BABED-POLO42 8. BABED-GE0042 9. BABED-SOC042
- History Political Sci. Geography Sociology

BABEDPBIC42/HCP42

- Guidance And Counselling Punjabi / History & Culture of Punjab Life Skills Training
- 10. BSCBED-PHY042Physics 11. BSCBED-CHE042 Chemistry 12. BSCBED-MATH042 Mathematics 13 BSCBED-BOTO42 Botany 14. BSCBED-Z00042 Zoology

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#### SEMESTER - V

#### Compulsory

1. BABED-EDUC09 Technological Bases of Education and Pedagogy 2, BABED-EDUC10 Health and Yoga Education

3. BABED-ENGC53 English 4. BABED-PBIC53 Punjabi / History & Culture of Punjab

HCPC53

5. BABED-SRPC53 School Related Practicum 6. BABED-LSTC53 Life Skills Training

Elective Subjects (Any Three)

1. BABED-ECO053 **Economics** 6. BABED-POL053 10. BSCBED-PHY053 **Physics** Political Sci. 2. BABED-ENG053 English 7. BABED-SOC053 Sociology Chemistry 11. BSCBED-CHE053 3. BABED-PB1053 Puniabi B. BABED-MAT053 12. BSCBED-MATH053 Mathematics Maths 4. BABED-HIN053 Hindi 9. BABED-GEO053 13 BSCBED-BOT053 Botany Geography 5. BABED-HIS053 History 14. BSCBED-Z00053 Zoology

SEMESTER - VI

Compulsory

1. BABED-EDUC11 Educational Research and Statistics 2. BABED-EDUC12 Value Education

3. BABED-ENGC63 English 4. BABED-PBIC63 Punjabi / History & Culture of Punjab

HCPC63

5. BABED-SRPC63 School Related Practicum 6. BABED-PIPC63 Pre-Internship Programme (02 weeks)

7. BABED(LSTC63) Life Skills Training

Elective Subjects (Any Three)

1. BABED-ECO063 **Economics** 6. BABED-POL063 Political Sci. 10. BSCBED-PHY063 Physics 2. BABED-ENG063 English 7. BABED-SOC063 Sociology 11. BSCBED-CHE063 Chemistry 3. BABED-PB1063 Punjabi B. BABED-MAT063 Maths 12. BSCBED-MATH063 Mathematics 4. BABED-HIN063 Hindi 9. BABED-GE0063

4. BABED-HIN063 Hindi 9. BABED-GE0063 Geography 13 BSCBED-BOT063 Botany
5. BABED-HIS063 History 14. BSCBED-ZO0063 Zoology

#### SEMESTER - VII

#### Compulsory

BABED-B.A/B.Sc. B.Ed. Educ13 Philosophical sociological & Political Perspective The Learner Nature & Development

B.A./B.Sc.B.Ed. Educ 15 Theory of Instructional Technology
B.A./B.Sc. B.Ed. Educ 16 School Management

B.A./B.Sc. B.Ed. Educ 16 School Management
B.A./B.Sc. BEd. Educ 17 Information & Communication Technology in Education (ICT)

Options

Teaching Subject I B.A.B.Ed.-TMS ENG.(i) Teaching of English
(any one) B.A.B.Ed-TMS PBI. (ii) Teaching of Punjabi
B.A.B.Ed-TMS HIN. (iii) Teaching of Hindi

20 00 2000 000

Teaching Subject II (any one)

B.A.B.Ed.- TMS Geo (ii) Teaching of Geography

B.A.B.Ed.- TMS Coi (ii) Teaching of Economics

B.A.B.Ed.- TMS Soc (v) Teaching of Sociology

B.A.B.Ed.- TMS SST (vi) Teaching of Social Studies

B.A.B.Ed.- TMS SCI (i) Teaching of Social Studies

B.A.B.Ed.- TMS Mat (vii) Teaching of Mathematics
B.A.B.Ed.- TMS SCI (i) Teaching of Science
B.A.B.Ed.- TMS LS (iii) Teaching of Life Science

#### SEMESTER - VIII

Pedagogy Practice & Internship Programme

#### Job Prospects & Higher Education Opportunities

Students after completing the course are eligible to be:

- Teacher in a school
- After completing post graduation and qualifying UGC-NET they can become Assistant Professor in a college.
- Students after Ph.D could become full time researcher in education.

# Syllabus BA/BSc with elections

Sr. No.	Particulars	Pay	ge No
	Structural Outline	(1)-	(iv)
1.	Foolish (Compulsory) (for B.A. candidates)	1	
2.	Panjabi (Compulsory) (for B.A. and B.Sc. candidat	es) 3	
3.	History and Culture of Punjah (for B.A. Candidate	s Only)	
4.	History and Culture of Punjab (for B.Sc. Candidate	es Only)	
5.	Electronics Kept in Abeya	ince 14	
6.	Agriculture	15	
7.	English (Elective)	20	
S.	Hindi (Elective)	22	
9.	Panjabi (Elective)	30	
10.	Sanskrit (Elective)	32	
11.	Urdu (Elective)	36	
12.	Persian (Elective)	38	
13.	French (Elective)	40	
14.	German (Elective)	42	
15.	Russian (Elective)	44	
16.	Arabic (Elective) Kept in Abey		
17.	Bengali (Elective) Kept in Abey		
18.	Tamil (Elective) Kept in Abey	ance 46	
19.	Telugu (Elective) Kept in Abey	ance 46	
20.	Kannada (Elective) Kept in Abey	ance 46	
21.	Malayalam (Elective) Kept in Abey		
22.	Physical Education	47	
23.	Education	55	
24.	Adult Education	59	
25.	Music (Vocal)	65	
26.	Music (Instrumental)	71	
27.	Music (Tabla)	77	
28.	Music (Indian Classical Dance)	81	
29.	Fine Arts	86	
30.	History of Art	92	
31.	Ancient Indian History, Culture & Archaeology	96	
32.	Defence and Strategic Studies	100	-
33.	History	100	
34.	Political Science	110	
35. 36.	Sociology	11- 11:	
37.	Public Administration	12	
38.	Philosophy	12	
39.	Psychology	13	
40.	Geography		34
41.	Gandhian Studies	14	
42.	Journalism & Mass Communication.	14	-
43.	Police Administration	15	
44.	Women's Studies	15	
45.	Human Rights and Duties	16	
46.	Comparative Study of Religion	16	
47.	Home Science	17.	
48.	Environment Conservation	17.	
49.	Mathematics	17	
50.	Computer Science	18	
51.	Statistics	19	
52.	Applied Statistics	19	
53.	Physics	19	
54.	Chemistry	21	
55. 56.	Botany	22	
57.	Zoology	23	
58.	Bio-Chemistry Introduction to Computer Science	24	
59.	Microbiology	25	
60.		30	
ю.	Environment, Road Safety Education, Violence as Drug Abuse	gainst Women/Children and 26	

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Khalsa College for Wornen, Sidhwan Khurd (Ludmana)

# SCHEME FOR OPTING SUBJECTS B.A/B Sc (GENERAL) FIRST YEAR (SEMESTER SYSTEM) EXAMINATION, 2022-2023

B.A. (General) 1" Year (Semester System) study programme consists of three compulsory subjects and three elective subjects:

#### Compulsory subjects:

- (a) Punjabi OR Bistory & Culture of Punjab
- (b) English
- (c) Environment, Road Safety Education, Violence against Women/Children and Drug Abuse \*\*\*

Dective Subjects: A student is required to take up 3 elective subjects in all, selecting not more than one subject from any of the following sets of combinations.:

- English, Hindi, Punjabi, \*\* Bengali, Urdu, Persian, \*\* Tamil, French, \*\* Arabic, Russian, German, \*\* Kannada, \*\* Malayalam, \*\* Telugu.
- Economics, Defence & Strategic Studies, Fine Arts, Education, Adult Education, History of Art.
- 3. History, Mathematics.
- Public Administration, Home Science, Gandhian Studies, Philosophy.
- Political Science, \* Statistics, Applied Statistics; Indian Classical Dance, Human Rights and Duties.
- Sanskrit, Physical Education, Ancient Indian History, Culture & Archaeology, Psychology, Geography.
- Computer Science, Agriculture, Sociology.
- Music (Instrumental), Women's Studies, Music (Tabla), Environment Conservation, Religious and Sikh Studies
- Music (Vocal), Police Administration, Journalism & Mass Communication.

Note: The students can opt. only two elective subjects from the following:

Music (Instrumental), Music (Vocal), Music (Tabla) and Indian Classical Dance.

- Statistics can be opted only with Mathematics
- \*\* The Sytlabus of Tamil, Telugu, Kannada, Malayalam, Arabic & Bengali Languages are kept in abeyance
- \*\*\* This is a compulsory qualifying paper, which the students have to study in the B.A./B.Sc. 1<sup>th</sup> year (2<sup>th</sup> Semester). If the student/s failed to qualify the paper during the 2<sup>th</sup> Semester, he/she/they be allowed to appear/qualify the same in the 4<sup>th</sup> or 6<sup>th</sup> Semester/s.

(i)

Khalsa College for W. J.n. Sidhwan Khurd (L. Jin....)



10.	** El	ective Vocational Subject (one of the following):	Pre-requisite subject at +2 level
	i.	Mass Communication - Video Production	Any
	2.	Functional English	English
	3.	Advertising, Sales Promotion & Sales Management	Any
	4.	Foreign Trade, Practices and Procedures	Preferably with Economics or Commerce
	5.	Office Management & Secretarial Practice	Any
	6.	Computer Applications	Preferably Computer
	7.	Functional Hindi	Hindi
	8.	Tax Procedures & Practices	Accountancy/Business Studies
	9.	Principles and Practice of Insurance	Any
	10.	Information Technology	Any
	11.	Fashion Designing	Any
	12.	Early Childhood Care & Education	Any

(ii)

Note: - Syllabus for the Subject at Sr. No. 1 is not framed.

Khalsa College ( ... ) In, Sidhwan Khurd (Luchana)



<sup>\*\*</sup>A student who opts for Computer Science as an Elective subject shall not take up Computer Applications/Information Technology as Elective Vocational subject and vice-versa.

#### FOR B.SC. (GENERAL) CANDIDATES:

(Besides the compulsory subject, a student shall offer any three elective subjects)

3. Seed Technology Botany, Chemistry PCB 4. Industrial Fish & Fishery Zoology, Chemistry PCB 5. Instrumentation Physics, Mathematics PCM 6. Mass Communication Video Production Any two Science Subjects Any 7. Electronic Equipment Maintenance (Kept In Abeyance) 8. Computer Applications Any two Science Subjects Preferably Computed Industrial Chemistry Chem., Maths./Botany/Zoology PCM/B 10. Industrial Microbiology Chemistry and Botany or Zoology PCB 11. Food Science & Quality Control (Kept In Abeyance) 12. Information Technology Any Any Any  B 13. Bioinformatics, **Botany/Zoology*** and any one of the following Mathematics, Physics/Chemistry/Computer Science 14. Biotechnology, **Botany/Zoology*** and any one of the following PCM/PCM Mathematics/Physics/Chemistry/Computer Science 15. Electronics : Physics + Electronics + Mathematics OR Chemistry + Electronics + Computer Science 16. 1. Agriculture, Botany & Zoology 2. Agriculture, Biotechnology, Botany/Zoology : PCB 3. Agriculture, Microbiology, Chemistry/Botany/Zoology : PCB	Λ Ε	Elective Vocational Subject	Other Two Elective Subjects		Pre-requisite subjects at +2 level
3. Seed Technology 4. Industrial Fish & Fishery 5. Instrumentation 6. Mass Communication Video Production 7. Electronic Equipment Maintenance (Kept In Abeyance) 8. Computer Applications 9. Industrial Chemistry 10. Industrial Microbiology 11. Food Science & Quality Control (Kept In Abeyance) 12. Information Technology 13. Bioinformatics, **Botany/Zoology*** and any one of the following Mathematics/Physics/Chemistry/Computer Science 14. Biotechnology, **Botany/Zoology*** and any one of the following Mathematics/Physics/Chemistry/Computer Science 15. Electronics: Physics + Electronics + Mathematics 16. 1. Agriculture, Botany & Zoology 2 PCB 3. Agriculture, Biotechnology, Botany/Zoology 3. Agriculture, Microbiology, Chemistry/Botany/Zoology 4 PCB 4 PCB 5 PCB 6 PCB 7 PCB 8 PCB 8 PCB 8 PCB 9 PCB	1,	Clinical Nutrition Dietetics	Chemistry, Physics & Botan	y	PCB*
3. Seed Technology Botany, Chemistry PCB 4. Industrial Fish & Fishery Zoology, Chemistry PCB 5. Instrumentation Physics, Mathematics PCM 6. Mass Communication Video Production Any two Science Subjects Any 7. Electronic Equipment Maintenance (Kept In Abeyance) 8. Computer Applications Any two Science Subjects Preferably Computed Industrial Chemistry Chem., Maths./Botany/Zoology PCM/B 10. Industrial Microbiology Chemistry and Botany or Zoology PCB 11. Food Science & Quality Control (Kept In Abeyance) 12. Information Technology Any Any Any  B 13. Bioinformatics, **Botany/Zoology*** and any one of the following Mathematics, Physics/Chemistry/Computer Science 14. Biotechnology, **Botany/Zoology*** and any one of the following PCM/PCM Mathematics/Physics/Chemistry/Computer Science 15. Electronics : Physics + Electronics + Mathematics OR Chemistry + Electronics + Computer Science 16. 1. Agriculture, Botany & Zoology 2. Agriculture, Biotechnology, Botany/Zoology : PCB 3. Agriculture, Microbiology, Chemistry/Botany/Zoology : PCB	2.	Bio-Technology	Chemistry, Botany or Zoolog	gy	PCB
5. Instrumentation Physics, Mathematics PCM 6. Mass Communication Video Production Any two Science Subjects Any 7. Electronic Equipment Maintenance (Kept In Abeyance) 8. Computer Applications Any two Science Subjects Preferably Computer Science Industrial Chemistry Chem., Maths./Botany/Zoology PCM/B 10. Industrial Microbiology Chemistry and Botany or Zoology PCB 11. Food Science & Quality Control (Kept In Abeyance) 12. Information Technology Any Any Any  B 13. Bioinformatics, **Botany/Zoology*** and any one of the following Mathematics/Physics/Chemistry/Computer Science 14. Biotechnology, **Botany/Zoology*** and any one of the following Mathematics/Physics/Chemistry/Computer Science 15. Electronics: Physics + Electronics + Mathematics OR Chemistry + Electronics + Computer Science 16. 1. Agriculture, Botany & Zoology 2. Agriculture, Botany & Zoology 3. Agriculture, Microbiology, Chemistry/Botany/Zoology : PCB 4. PCB 4. PCB 4. PCB 5. PCB 6. Any two Science Subjects Any PCM 6. PCB 6. Any two Science Subjects PCB 6. PCB 6. Any two Science Subjects PCB 7. Agriculture, Microbiology, Chemistry/Botany/Zoology : PCB 7. P		Seed Technology	Botany, Chemistry		PCB
5. Instrumentation Physics, Mathematics PCM 6. Mass Communication Video Production Any two Science Subjects Any 7. Electronic Equipment Maintenance (Kept In Abeyance) 8. Computer Applications Any two Science Subjects Preferably Computer Science Industrial Chemistry Chem., Maths./Botany/Zoology PCM/B 10. Industrial Microbiology Chemistry and Botany or Zoology PCB (Kept In Abeyance) 11. Food Science & Quality Control (Kept In Abeyance) 12. Information Technology Any Any Any  Bioinformatics, **Botany/Zoology*** and any one of the following Mathematics/Physics/Chemistry/Computer Science 14. Biotechnology, **Botany/Zoology*** and any one of the following PCM/PC Mathematics/Physics/Chemistry/Computer Science 15. Electronics: Physics + Electronics + Mathematics OR Chemistry + Electronics + Computer Science 16. 1. Agriculture, Botany & Zoology 2. Agriculture, Biotechnology, Botany/Zoology 3. Agriculture, Microbiology, Chemistry/Botany/Zoology 3. Agriculture, Microbiology, Chemistry/Botany/Zoology 4. PCB PCB PCCB PCCB PCCB PCCB PCCB PCCB P	4.	1571 9	Zoology, Chemistry		PCB
6. Mass Communication Video Production 7. Electronic Equipment Maintenance (Kept In Abeyance) 8. Computer Applications 9. Industrial Chemistry 10. Industrial Microbiology 11. Food Science & Quality Control (Kept In Abeyance) 12. Information Technology 13. Bioinformatics, **Botany/Zoology*** and any one of the following Mathematics/Physics/Chemistry/Computer Science 14. Biotechnology, **Botany/Zoology*** and any one of the following Mathematics/Physics/Chemistry/Computer Science 15. Electronics: Physics + Electronics + Mathematics 16. 1. Agriculture, Botany & Zoology 17. OR 28. Chemistry + Electronics + Computer Science 18. Agriculture, Botany & Zoology 19. PCM/PCM/PCM/PCM/PCM/PCM/PCM/PCM/PCM/PCM/			Physics, Mathematics		PCM
7. Electronic Equipment Maintenance (Kept In Abeyance)  8. Computer Applications  9. Industrial Chemistry  10. Industrial Microbiology  11. Food Science & Quality Control (Kept In Abeyance)  12. Information Technology  13. Bioinformatics, **Botany/Zoology*** and any one of the following Mathematics/Physics/Chemistry/Computer Science  14. Biotechnology, **Botany/Zoology*** and any one of the following Mathematics/Physics/Chemistry/Computer Science  15. Electronics: Physics + Electronics + Mathematics  OR Chemistry + Electronics + Computer Science  16. 1. Agriculture, Botany & Zoology  2. Agriculture, Biotechnology, Botany/Zoology  3. Agriculture, Microbiology, Chemistry/Botany/Zoology  10. Preferably Computer  Preferably Computer  Preferably Computer  Pchmistry and Botany/Zoology  PCB  Any  Any  Any  Any  Any  PCM/PC  PCM/PC  PCB  Chemistry + Electronics + Computer Science  PCM  PCB  Agriculture, Biotechnology, Botany/Zoology  PCB  PCB  Agriculture, Microbiology, Chemistry/Botany/Zoology  PCB  PCB  PCB  PCB  Agriculture, Microbiology, Chemistry/Botany/Zoology  PCB  PCB  PCB  PCB  PCB  PCB  PCB  PC			Any two Science Subjects		Any
8. Computer Applications 9. Industrial Chemistry 10. Industrial Microbiology 11. Food Science & Quality Control (Kept In Abeyance) 12. Information Technology 13. Bioinformatics, **Botany/Zoology*** and any one of the following 14. Biotechnology, **Botany/Zoology*** and any one of the following 15. Electronics : Physics / Chemistry/Computer Science 16. 1. Agriculture, Botany & Zoology 17. Any Chemistry + Electronics + Computer Science 18. Any Chemistry + Electronics + Computer Science 19. Agriculture, Biotechnology, Botany/Zoology 10. PCM/PC		Electronic Equipment Maintenance	Physics, Chemistry/Maths.		PCM
9. Industrial Chemistry Chem., Maths./Botany/Zoology PCM/B 10. Industrial Microbiology Chemistry and Botany or Zoology PCB 11. Food Science & Quality Control Chemistry and Botany/Zoology PCB (Kept In Abeyance) 12. Information Technology Any Any  B 13. Bioinformatics, **Botany/Zoology*** and any one of the following : PCM/PC Mathematics/Physics/Chemistry/Computer Science 14. Biotechnology, **Botany/Zoology*** and any one of the following : PCM/PC Mathematics/Physics/Chemistry/Computer Science 15. Electronics : Physics + Electronics + Mathematics : PCM OR  Chemistry + Electronics + Computer Science 16. 1. Agriculture, Botany & Zoology : PCB	8.		Any two Science Subjects		Preferably Computer
10. Industrial Microbiology Chemistry and Botany or Zoology PCB  11. Food Science & Quality Control Chemistry and Botany/Zoology PCB  (Kept In Abeyance) 12. Information Technology Any Any  B  13. Bioinformatics, **Botany/Zoology*** and any one of the following Mathematics/Physics/Chemistry/Computer Science  14. Biotechnology, **Botany/Zoology*** and any one of the following Mathematics/Physics/Chemistry/Computer Science  15. Electronics: Physics + Electronics + Mathematics PCM  OR  Chemistry + Electronics + Computer Science  16. 1. Agriculture, Botany & Zoology  2. Agriculture, Biotechnology, Botany/Zoology  3. Agriculture, Microbiology, Chemistry/Botany/Zoology  PCB  Chemistry + Botany & Zoology  PCB  3. Agriculture, Microbiology, Chemistry/Botany/Zoology  PCB			Chem., Maths./Botany/Zoo	logy	PCM/B
11. Food Science & Quality Control Chemistry and Botany/Zoology (Kept In Abeyance) 12. Information Technology Any Any  B  13. Bioinformatics, **Botany/Zoology*** and any one of the following : PCM/PC Mathematics/Physics/Chemistry/Computer Science  14. Biotechnology, **Botany/Zoology*** and any one of the following : PCM/PC Mathematics/Physics/Chemistry/Computer Science  15. Electronics: Physics + Electronics + Mathematics : PCM OR  Chemistry + Electronics + Computer Science  16. 1. Agriculture, Botany & Zoology : PCB 2. Agriculture, Biotechnology, Botany/Zoology : PCB 3. Agriculture, Microbiology, Chemistry/Botany/Zoology : PCB			Chemistry and Botany or Zo	PCB	
(Kept In Abeyance)  12. Information Technology  Any  B  13. Bioinformatics, **Botany/Zoology*** and any one of the following Mathematics/Physics/Chemistry/Computer Science  14. Biotechnology, **Botany/Zoology*** and any one of the following Mathematics/Physics/Chemistry/Computer Science  15. Electronics: Physics + Electronics + Mathematics : PCM/PCM/PCM/PCM/PCM/PCM/PCM/PCM/PCM/PCM/					PCB
13. Bioinformatics, **Botany/Zoology*** and any one of the following Mathematics/Physics/Chemistry/Computer Science  14. Biotechnology, **Botany/Zoology*** and any one of the following Mathematics/Physics/Chemistry/Computer Science  15. Electronics: Physics + Electronics + Mathematics : PCM  OR  Chemistry + Electronics + Computer Science  16. 1. Agriculture, Botany & Zoology : PCB  2. Agriculture, Biotechnology, Botany/Zoology : PCB  3. Agriculture, Microbiology, Chemistry/Botany/Zoology : PCB		(Kept In Abeyance)	5. E. E.	Any	
13. Bioinformatics, **Botany/Zoology*** and any one of the following Mathematics/Physics/Chemistry/Computer Science  14. Biotechnology, **Botany/Zoology*** and any one of the following Mathematics/Physics/Chemistry/Computer Science  15. Electronics: Physics + Electronics + Mathematics : PCM  OR  Chemistry + Electronics + Computer Science  16. 1. Agriculture, Botany & Zoology : PCB  2. Agriculture, Biotechnology, Botany/Zoology : PCB  3. Agriculture, Microbiology, Chemistry/Botany/Zoology : PCB	В				
14. Biotechnology, **Botany/Zoology*** and any one of the following : Mathematics/Physics/Chemistry/Computer Science  15. Electronics : Physics + Electronics + Mathematics : PCM OR Chemistry + Electronics + Computer Science  16. 1. Agriculture, Botany & Zoology : PCB 2. Agriculture, Biotechnology, Botany/Zoology : PCB 3. Agriculture, Microbiology, Chemistry/Botany/Zoology : PCB		Bioinformatics, **Botany/Zoology*** a Mathematics/Physics/Chemistry/Compu	and any one of the following ter Science	:	РСМ/РСВ
15. Electronics: Physics + Electronics + Mathematics  OR  Chemistry + Electronics + Computer Science  16. 1. Agriculture, Botany & Zoology  2. Agriculture, Biotechnology, Botany/Zoology  3. Agriculture, Microbiology, Chemistry/Botany/Zoology  PCB	14	Riotechnology **Botany/Zoology***a	and any one of the following	:	РСМ/РСВ
Chemistry + Electronics + Computer Science  16. 1. Agriculture, Botany & Zoology : PCB  2. Agriculture, Biotechnology, Botany/Zoology : PCB  3. Agriculture, Microbiology, Chemistry/Botany/Zoology : PCB	15	Electronics : Physics + Electronics +Ma		:	PCM
16. 1. Agriculture, Botany & Zoology : PCB 2. Agriculture, Biotechnology, Botany/Zoology : PCB 3. Agriculture, Microbiology, Chemistry/Botany/Zoology : PCB					
16. 1. Agriculture, Botany & Zoology  2. Agriculture, Biotechnology, Botany/Zoology  3. Agriculture, Microbiology, Chemistry/Botany/Zoology  16. 1. Agriculture, Botany & Zoology  17. PCB  18. Agriculture, Microbiology, Chemistry/Botany/Zoology  19. PCB		Chemistry + Electronics +	Computer Science		
2. Agriculture, Biotechnology, Botany/Zoology 3. Agriculture, Microbiology, Chemistry/Botany/Zoology : PCB	10			:	
3. Agriculture, Microbiology, Chemistry/Botatry/25010gy		<ol><li>Agriculture, Biotechnology, Bota</li></ol>	ny/Zoology	:	
n an		<ol><li>Agriculture, Microbiology, Chem</li></ol>	istry/Botany/Zoology	:	
4. Agriculture, Chemistry, Physics/Botany/Zoology : PCB				:	PCB

P stands for Physics, C stands for Chemistry, B for Biology and M for Mathematics.

Note: Syllabus for the Subject at Sr. No. 1, 3, 4, 5 and 6 are not framed.

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Khalsa Cullede Commana Sidhwati Khurd (Luumana)



<sup>\*\*</sup> B for Botany.

<sup>\*\*\*</sup> Z for Zoology

#### FOR B.SC. (GENERAL) CANDIDATES:

(Besides the compulsory subject, a student shall offer any three elective subjects)

	Elective Vocational Subject	Other Two Elective Subject	s Pre-requisite subj at +2 level	jects
١.,	Clinical Nutrition Dietetics	Chemistry, Physics & Botan		
2.	Bio-Technology	Chemistry, Botany or Zoolo		
3.	Seed Technology	Botany, Chemistry	РСВ	
4.	Industrial Fish & Fishery	Zoology, Chemistry	PCB	
5.	Instrumentation	PCM		
6.	Mass Communication Video Production	Any		
7.	Electronic Equipment Maintenance (Kept In Abeyance)	Physics, Chemistry/Maths.	РСМ	
8.	Computer Applications	Any two Science Subjects	Preferably Compu	ıter
9.	Industrial Chemistry	Chem., Maths./Botany/Zoo	ology PCM/B	
10.	Industrial Microbiology	Chemistry and Botany or Zo	oology PCB	
11.	Food Science & Quality Control	Chemistry and Botany/Zoole	ogy PCB	
12.	(Kept In Abeyance) Information Technology	Any	Any	
В				
13.	Bioinformatics, **Botany/Zoology*** an Mathematics/Physics/Chemistry/Computer	d any one of the following er Science	: PCM/PC	В
14.	Biotechnology, **Botany/Zoology*** and Mathematics/Physics/Chemistry/Compute		: PCM/PC	В
15.	Electronics: Physics + Electronics + Math	ematics	: PCM	
	OR			
	Chemistry + Electronics + C	omputer Science		
16.	<ol> <li>Agriculture, Botany &amp; Zoology</li> </ol>		: PCB	
	<ol><li>Agriculture, Biotechnology, Botany/</li></ol>	Zoology	: PCB	
	<ol><li>Agriculture, Microbiology, Chemistr</li></ol>	ry/Botany/Zoology	: PCB	
	<ol><li>Agriculture, Chemistry, Physics/Bot</li></ol>	any/Zoology	: PCB	

P stands for Physics, C stands for Chemistry, B for Biology and M for Mathematics.

Note :- Syllabus for the Subject at Sr. No. 1, 3, 4, 5 and 6 are not framed.

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Sidhwan Khard ( Lana

<sup>..</sup> B for Botany.

<sup>\*\*\*</sup> Z for Zoology

# BABEL-Sem. 1

- 11. For first three years, the course will consist of:
  - CORE SUBJECTS
  - A). Paper 1: Education 100 marks (5 credits)

Paper II: Education 100 marks (5 credits)

B). Paper III: English 50 marks (2.5 Credits)

Paper IV: Punjabi 50 marks (2.5 Credits)

OR

History and Culture of Punjab 50 marks (2.5 Credits)

II. OPTIONAL SUBJECTS: These would include:

Papers V & V1 & VII :100+100 + 100 marks + 100 marks (15 Credits)

The student is required to take up three elective/optional subjects from the nine options listed below.

1) English

2) Hindi-

3) Punjabi

4) History V

5) Geography

6) Economics

7) Political Science

8) Sociology

9) Mathematics

(Note 1: Out of languages, only one can be selected

Note 2: Students who have already passed/perusing the course with two optional/elective subjects can give one additional paper after completing the course)

Khalsa College for Wornen.

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B.A. B.Ed. SEMESTER-II



# COURSE STRUCTURE FOR SEMESTER II

S.N.	NATURE	SUBJECT CODE	SUBJECT TITLE	LECTUR E	PRACTICA L	CREDI TS
1&2	COMPULSOR Y	BABED-EDUC03	PHILOSOPHICAL & SOCIOLOGICAL FOUNDATIONS OF EDUCATION	4	1	5
		BABED-EDUC04	PSYCHOLOGICAL FOUNDATIONS OF EDUCATION	4	1	5
3	COMPULSOR	BABED-ENGC21	ENGLISH	3	0	2.5
4	ONE OF TWO	BABED-PBIC21 BABED-HCPC21	PUNJABI HISTORY & CULTURE OF PUNJAB	3	0	2.5 2.5
5&6	THREE OF NINE	BABED-ECOO21 BABED-ENGO21 BABED-GEOO21 BABED-HINO21 BABED-HISO21 BABED-POLO21 BABED-PBIO21 BABED-SOCO21 BABED-MATO21	ECONOMICS ENGLISH GEOGRAPHY HINDI HISTORY POLITICAL SCIENCE PUNJABI SOCIOLOGY MATHEMATICS	4 4 4 4 4 4 4 4	1 1 1 1 1 1 1	5 5 5 5 5 5 5
7	COMPULSOR	BABED-SRPC21	SCHOOL RELATED PRACTICUM	1	4 (IN FIELD)	5
8	COMPULSOR Y	BABED-LSTC21	LIFE SKILLS TRAINING	1	4 (IN FIELD)	5
GRAN	ND TOTAL					40

W/

Principal.
Khalsa College for Worrigh,
Sidhwan Khurd (Ludinana).

#### **GENERAL PRACTICUM**

#### BABED-SRPC21 SCHOOL RELATED PRACTICUM

# MARKS 100 (INTERNAL) CREDITS 5

Following individual/ cooperative activities will be taken up:

- Visit to a recognized school for exceptional children and prepare a report.
- They will visit an area where migratory population dominates that habitation and study the relationship between education and social mobility.

BABED-LSTC21 LIFE SKILLS TRAINING

MARKS 100 (INTERNAL) CREDITS 5

Two skills will be taken up:

- Skill of decision making
- 2 Skill of problem solving

#### **TUTORIALS**

The students will be associated with one teacher, who will supervise individual progress on school related practicum, improvement in life skills, sessional work of various subjects, general problems related to academics and interaction among themselves etc. Also, the talent of individual students will be explored and nurtured.

B.A. B.Ed. SEMESTER III

#### COURSE STRUCTURE FOR SEMESTER III

S.N.	NATURE	SUBJECT CODE	BJECT CODE SUBJECT TITLE		PRACTICAL	CREDITS	
1& 2	COMPULSORY	BABED-EDUCOS	HUMAN DEVELOPMENT	4	1	5	
		BABED-EDUC06	SCHOOL COMMUNITY PARTICIPATION	4	1	S	
3	COMPULSORY	BABED-ENGC32	ENGLISH	3	0	2.5	
4	ONE OF TWO	BABED-PBIC32 BABED-HCPC32	PUNJABI HISTORY & CULTURE OF PUNJAB	3	0	2.5	

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Khalsa College for V. Sidhwan Khurd (Ludhiana)

		5	ις.
		4 (IN FIELD)	4 (IN FIELD)
TI Sem	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		1
11 - p3 &	ECONOMICS ENGLISH GEOGRAPHY HINDI HISTORY POLITICAL SCIENCE PUNJABI SOCIOLOGY	SCHOOL RELATED PRACTICUM	LIFE SKILLS TRAINING
B.A. 8	BABED-ECOO32 BABED-ENGO32 BABED-GEOO32 BABED-HINO32 BABED-HISO32 BABED-MATO32 BABED-POLO32 BABED-POLO32	BABED-SRPC32	BABED-LSTC32
	THREE OF NINE	COMPULSORY	COMPULSORY
<b>V</b>	5 & 6	7	<sub>®</sub>

Firstsa College for his m. Stahwan Kherd (Luamman)

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**GRAND TOTAL** 

B.A. B.Ed. SEMESTER-IV

#### COURSE STRUCTURE FOR SEMESTER IV

N.	NATURE	SUBJECT CODE	SUBJECT TITLE	LECTURE	PRACTICAL	CREDITS
	COMPULSORY	BABED-EDUC07	CURRICULUM	4	1	5
***			DEVELOPOMENT &			
	=	4	EVALUATION			
		BABED-EDUC08	GUIDANCE AND	4	1	5
_	COMPULSORY	BABED-ENGC42	ENGLISH'	3	0	2.5
	ONE OF TWO	BABED-PBIC42	PUNJABI	3	0	2.5
▼-3		BABED-HCPC42	HISTORY & CULTURE	3	0	2.5
			OF PUNJAB		-	5
5 & 6	THREE O	BABED-ECOO42	ECONOMICS	4	1	5
	NINE	BABED-ENGO42	# ENGLISH	4	1	5
		BABED-GEOO42	7/533	4	1	5
1	1	BABED-HINO42	HINDI	4	1	5
1	1	BABED-HISO42	HISTORY	4	1	5
1		BABED-MATO42		4	1	5
1		BABED-POLO42	PUNJABI	4	1	5
	1	BABED-SOCO42	The Control of the Co	4	1	5
7	COMPULSO	RY BABED-SRPC42	SCHOOL RELATED	1	4	5
1'	CONTOLLO		PRACTICUM		(IN FIELD)	
8	COMPULSO	RY BABED-PIPC42	PRE-INTERNSHIP PROGRAMME	021 731	(IN FIELD)	2.5
9	COMPULSO	ORY BABED-LSTC42	LIFE SKILLS TRAINING	i 1,	4	5
					(IN FIELD )	
	GRAND TO	TAL				42.5

PAPER- I: BABED-EDUC07: CURRICULUM DEVELOPMENT AND EVALUATION

Khalsa College for Vomen. Sidhwan Khrata (Luchtane) Marks (Credits)

Total = 100 (5) Theory = 60 (3)

16

B.A. B.Ed. SEMESTER V

# COURSE STRUCTURE FOR SEMESTER V

							1	_	_					_			_	_		_	7
CREDITS	2			·	Λ			2.5	2.5	2.5		S	2	2	2	S	2	5	5 //	5 M	1
PRACTICAL	-	•			1			0	0	0		Ţ	1	<del>با</del>	ı	1	т	ı	F	1	
FOTURE		4			4			m	3	3		4	4	4	4	4	4	4	4	4	
	SUBJECT THE	TECHNOLOGICAL	BASES OF	EDUCATION AND	PEDAGOGY	HEALTH AND YOGA	FDUCATION	ENGLISH	PUNJABI	HISTORY & CULTURE	OF PUNJAB	ECONOMICS	ENGLISH	GEOGRAPHY	HINDI	HISTORY	MATHS	POLITICAL SCIENCE	PUNJABI	SOCIOLOGY	
	SUBJECT CODE	BABED-EDUC09			BABED-EDUC10			BABED-ENGC53	BABED-PBIC53	BABED-HCPC53		BABED-EC0053	BABED-ENGO53	BABED-GE0053	BABED-HIN053	BABED-HISO53	BABED-MAT053	BABED-POLO53	BABED-PBI053	BABED-SOCO53	
	NATURE	CCMPULSORY				چودامري چون ا	-1547	- MAPI II SORY	DNF OF TWO			THREE OF	NINE								
	S.No	182						"	7 4	8.		586								-11.4	2

Khalsa College (Zur. Ben, Sighwan Khurd (Ludhhana)

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B.A. B.Ed. SEMESTER-VI

# COURSE STRUCTURE FOR SEMESTER VI

	NATURE	SUBJECT CODE	CYIDAM		DO LOTICA	CREDI
S.N.		CODE	SUBJECT TITLE	LECTUR	PRACTICA	TS
	COMPULSOR	BABED-EDUC11		E	L	5
1&2	Y	DITOCH PEDOCII	EDUCATIONAL	4	1	2
-	1	DADED FOUR	-RESEARGH-&		27	5
	,	BABED-EDUC12	STATISTICS	4	l L	13
			VALUE EDUCATION			-
3	COMPULSOR	BABED-ENGC63	ENGLISH	3	0	2.5
	Y					
_		and the second		granda braza		2.5
4	ONE OF TWO	BABED-PBIC63	PUNJABI	3	0	2.5
<b>V</b> .				_	ام	2.5
V		BABED-HCPC63	HISTORY &	3	0	12.3
1			CULTURE OF			
1			PUNJAB			
				ļ		5
5&6	THREE OF	BABED-ECOO63	ECONOMICS	4	1 1	5
	NINE	BABED-ENGO63	ENGLISH /	4	1	5
		BABED-GEOO63	GEOGRAPHY	4	1	5
1		BABED-HINO63	HINDI	4	13	5
X		BABED-HISO63	HISTORY /	4		1
1		BABED-MATO63	MATHS	4		5
1		BABED-POLO63	POLITICAL SCIENCE	4	1.	5
		BABED-PBIO63	PUNJABI /	4	1.4	5
		BABED-SOCO63	SOCIOLOGY /	4	<u> </u>	5
		2000062	SCHOOL RELATED	i	4	5
17	COMPULSOR	BABED-SRPC63	PRACTICUM			- 300
	Y				(IN FIELD)	
	7	<u>, 7 </u>		199	IN PURE	2.5
8	COMPUTED	BABED-PIPC63	PRE-INTERNSHIP	2	IN FIELD	2.5
10	COMPULSOR	DADED-I II OV	PROGRAMME			
1	Y		22.22	1.	124	5
9	COMBILLEOR	BABED-LSTC63	LIFE SKILLS	1	4	3
'	COMPULSOR	BADED 201	TRAINING		(IN FIELD)	
	Y		1 5,77(0)		(IIX TILLDO)	
						42.5
	TOTAL			1		1
	1017	18.4			^	
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Khalsa College ( - V ) - P. Sidhwan Khund (Lozanada)

B.A. B. Ed.

SEMESTER-VII (Session 2018-19)

# COURSE STRUCTURE FOR SEMESTER VII OPTION I: B.ED. ELEMENTARY

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	CREDIT	<b>S</b>	8	5	5	S	2.5	2.5	2.5	2.5	35
	PRACTIC AL	_	_	_	_	_		_	_	_	
-	LECTU RE	4	4	4	4	4	3	3	3	3	
OPTION I. R.ED. ELEMENIAM	SUBJECT TITLE	PHILOSOPHICAL, SOCIOLOGICAL AND POLITICAL PERSPECTIVE	THE LEARNER NATURE AND DEVELOPMENT	THEORY OF INSTRUCTIONAL TECHNOLOGY	SCHOOL MANAGEMENT	INFORMATION & COMMUNICATION TECHNOLOGY (ICT) IN EDUCATION	PEDAGOGY OF NATURAL SCIENCES	PEDAGOGY OF SOCIAL SCIENCES	PEDAGOGY OF MATHEMATICS	PEDAGOGY OF LANGUAGE	
OPTIC	SUBJECT	BABED. EDUCI3	BABED. EDUC14	BABED. EDUC15	BABED- EDUCI6	BABED-EDU17	BABED. TMENSC	BABED- TMESSC	BABED- TMEMAT	BABED. TMELAN	
	NATURE	COMPULSOR	COMPULSOR Y	COMPULSOR Y	COMPULSOR	COMPULSOR	COMPULSOR Y	COMPULSOR Y	COMPULSOR Y	COMPULSOR Y	TOTAL.
	S.N.	-		m	4	5	9	7	∞	6	

Khalsa College Sidhwan Klana

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B.A. B.Ed.

### COURSE STRUCTURE FOR SEMESTER VIII OPTION II: B.ED SECONDARY

S.No	NATURE	SUBJECT CODE	SUBJECT TITLE	PRACTIC AL	CREDI TS
1	COMPULSO RY	BABED-PPI T09	DOCUMENT ANALYSIS	3	2.5
2	COMPULSO RY	BABED-PPI TIO	SWOT ANALYSIS	3	2.5
3	COMPULSO RY	BABED-PPI TII	IDENTIFICATION OF PROBLEM CHILDERN	3	2.5
4	COMPULSO RY	BABED-PPI T12	ORGANIZATION OF SCHOOL FUNCTION	3	2.5
5	COMPULSO RY	BABED-PPI T13	RECORD KEEPING	3	2.5
6	COMPULSO RY	BABED-PPI T14	ORGANIZATION OF CO- CURRICULAR /CULTURAL ACTIVITIES IN SCHOOL	3	2.5
7	COMPULSO RY	BABED-PPI T15	ORGANIZATION OF MORNING ASSEMBLY IN SCHOOL	3	2.5
8	COMPULSO RY	BABED-PPI T16	ORGANIZATION OF AWARENESS PROGRAMS IN SCHOOL	3	2.5
9	COMPULSO RY	BABED-PPI T17	CLEANLINESS AND BEAUTIFICATION OF SCHOOL CAMPUS	3	2.5
10	COMPULSO RY	BABED-PPI T18	CONDUCTING CAREER COUNSELLING SESSIONS IN SCHOOLS	3	2.5
11	COMPULSO RY	BABED-PPI T19	TRAINING OF TWO LIFE SKILLS TO SCHOOL CHILDERN	3	2.5
12	COMPULSO RY	BABED-PPI T20	PREPERATION OF VARIOUS SCHOOL RECORDS	3	2.5
15	COMPULSO RY		SUPERVISED TEACHING PRACTICE	3	70
	GRAND TOTAL		1 1		100

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B& BEd 4 year Integrated lowrse (2022-23)

#### COURSE STRUCTURE FOR SEMESTER I

S.N.	NATURE	SUBJEC T CODE	SUBJECT TITLE	LECTUR ES	PRACTIC AL	CREDIT S
1 & 2	COMPULSORY	BSCBED- EDUC01	EDUCATION IN EMERGING INDIAN SOCIETY	4	<b>₹1</b> ,	5
		BSCBED- EDUC02	SCHOOL ORGANIZATION AND ADMINISTRATION	4	1	5
3	COMPULSORY	BSCBED- ENGC11	ENGLISH	3	0	2.5
4	ONE OF TWO	BSCBED-	PUNJABI	3	0	2.5
		BSCBED- HCPC11	HISTORY & & OF PUNJAB	3	0	2.5
5, 6	THREE OF	BSCBED- MAT011	MATHEMATICS /	4	2	5
& 7	FIVE	BSCBED-	BOTANY	4	2	5
		BSCBED-	ZOOLOGY	4	2	5
		BSCBED- CHEO11	CHEMISTRY	4	2	5
		BSCBED- PHYO11	PHYSICS	4	2	5
8	COMPULSORY	BSCBED- SRPC11	SCHOOL RELATED PRACTICUM	: <b>1</b>	4 (IN FIELD	5
9	COMPULSORY	BSCBED- LSTC11	LIFE SKILLS TRAINING	1	4 (IN LIBRARY & FIELD)	5
Total						40

Khalsa College for Women, Sidhwan Khurd (Ludhiana)

# SEMESTER-II COURSE STRUCTURE FOR SEMESTER II

S.N.	NATURE	SUBJECT CODE	SUBJECT TITLE	LECTU RE	PRACTIC AL	CREDI TS
1 & 2	COMPULSORY	BSCBED- EDUC03	PHILOSOPHICAL & SOCIOLOGICAL FOUNDATIONS OF EDUCATION	4	1	5
		BSCBED- EDUC04	PSYCHOLOGICAL FOUNDATIONS OF EDUCATION	4	1	5
3	COMPULSORY	BSCBED- ENGC21	ENGLISH	3	0	2.5
4	ONE OF TWO	BSCBED- PBIC21	PUNJABI	3	0	2.5
		BSCBED- HCPC21	HISTORY & CULTURE OF PUNJAB	3	0	2.5
5, 6 & 7	THREE OF FIVE	BSCBED- MAT021	MATHEMATICS	4	2	5
		BSCBED- BOTO21	BOTANY	4	2	5
		BSCBED- ZOOO21	ZOOLOGY	4	2	5
		BSCBED- CHEO21	CHEMISTRY	4	2	5
		BSCBED- PHYO21	PHYSICS	4	2	5
8	COMPULSORY	BSCBED- SRPC21	SCHOOL RELATED PRACTICUM	1	4 (IN FIELD)	5
9	COMPULSORY	BSCBED- LSTC21	LIFE SKILLS TRAINING	1	4 (IN LIBRARY & FIELD)	5
Tota					1	40

Principal, Khalsa College for Women, Sidhwan Khurd (Luchiana)

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#### SEMESTER III

#### COURSE STRUCTURE FOR SEMESTER III

s.N.	NATURE	SUBJECT CODE	SUBJECT TITLE	LECTU RE	PRACTICA L	CREDITS
1& 2	COMPULSORY	BSCBED- EDUC05	HUMAN DEVELOPMENT	4	1	5
		BSCBED- EDUC06	SCHOOL COMMUNITY PARTICIPATION	4	1	5
3	COMPULSORY	BSCBED- ENGC32	ENGLISH	3	0	2.5
4	ONE OF TWO	BSCBED-	PUNJABI	3	0	2.5
		PBIC32 BSCBED- HCPC32	HISTORY & CULTURE OF PUNJAB	3	0	2.5
5, 6	THREE OF FIVE	BSCBED- MATO32	MATHEMATICS /	4	1	5
<b>6.</b> 7		BSCBED- BOTO32	BOTANY	4	1	5
		BSCBED- ZOOO32	ZOOLOGY	4	1	5
		BSCBED- / CHEO32	CHEMISTRY	4	1	5
		BSCBED- PHYO32	PHYSICS	4	1	5
7	COMPULSORY	BSCBED- SRPC32	SCHOOL RELATED PRACTICUM	1	4 (IN FIELD)	5
8	COMPULSORY	BSCBED- LSTC32	LIFE SKILLS TRAINING	1	4 (IN LIBRARY & FIELD )	5
-	ND TOTAL					40

Khalsa College f Then, Sidhwan Khura (caramana)



#### SEMESTER IV

#### COURSE STRUCTURE FOR SEMESTER IV

S.N.	NATURE	SUBJECT CODE	SUBJECT TITLE	LECTURE	PRACTICAL	CREDITS
1& 2	COMPULSORY	BSCBED- EDUC07	CURRICULUM DEVELOPMENT AND EVALUATION	4	1	5
		BSCBED- EDUC08	GUIDANCE AND COUNSELLING	4	1	5
3	COMPULSORY	BSCBED- ENGC42	ENGLISH	3	0	2.5
4	ONE OF TWO	BSCBED- PBIC42	PUNJABI	3	0	2.5
		BSCBED-/ HCPC42	HISTORY & CULTURE OF PUNJAB	3	0	2.5
5, 6 & 7	THREE OF	BSCBED-/ MATO42	MATHEMATICS /	4	1	5
		BSCBED- BOTO42	BOTANY	4	1,9	5
		BSCBED- ZOOO42	ZOOLOGY	4	1	5
		BSCBED- CHEO42	CHEMISTRY	4	1	5
		BSCBED- PHYO42	PHYSICS	4	1	5
7	COMPULSORY	BSCBED- SRPC42	SCHOOL RELATED PRACTICUM	1	(IN FIELD)	5
8	COMULSORY	BSCBED- PIPC42	PRE-INTERNSHIP PROGRAMME		(IN FIELD)	2.5
8	COMPULSORY	BSCBED- LSTC42	LIFE SKILLS TRAINING	1	4 (IN LIBRARY & FIELD)	5
GRA	ND TOTAL					40

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Khalsa College for Zerben, Sidhwan Khard (Ludinana).



# $\begin{array}{c} \text{SEMESTER - V} \\ \text{COURSE STRUCTURE FOR SEMESTER V} \end{array}$

S.N.	NATURE	SUBJECT CODE	SUBJECT TITLE	LECTUR E	PRACTICAL	CREDITS
1& 2	COMPULSORY	BSCBED-EDUC09	TECHNOLOGICAL BASES OF EDUCATION AND PEDAGOGY	4	1	5
		BSCBED-EDUC10	HEALTH AND YOGA EDUCATION	4	1	5
3	COMPULSORY	BSCBED-ENGC53	ENGLISH	3	0	2.5
4	ONE OF TWO	BSCBED-PBIC53	PUNJABI	3	0	2.5
	À.	BSCBED- HCPC53	HISTORY & CULTURE OF PUNJAB	3	0	2.5
5, 6 & 7	THREE OF FIVE	BSCBED- MATO53	MATHEMATIC	4	1	5
		BSCBED-BOTO53	BOTANY	4	1	5
		BSCBED- ZOOO53	ZOOLOGY	4	1	5
		BSCBED- CHEO53	CHEMISTRY	4	11.	5
		BSCBED-PHYO53	PHYSICS	4	1	5
7	COMPULSORY	BSCBED-SRPC53	SCHOOL RELATED PRACTICUM	1	4 (IN FIELD)	5
8	COMPULSORY	BSCBED-LSTC53	LIFE SKILLS TRAINING	1	4 (IN LIBRARY & FIELD )	5
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Khales College 6 Vernen, Sidhwan Khurd (Ludhiana)

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#### SEMESTER VI COURSE STRUCTURE FOR SEMESTER VI

s.N.	NATURE	SUBJECT CODE	SUBJECT TITLE	LECTUR E	PRACTICAL	CREDITS
1& 2	COMPULSORY		EDUCATIONAL RESEARCH & STATISTICS	4	1	5
		BSCBED-EDUC12	VALUE EDUCATION	4	1	5
3	COMPULSORY	BSCBED-ENGC63	ENGLISH	3	0	2.5
4	ONE OF TWO	BSCBED-   PBIC63	PUNJABI J	3	0	2.5
		BSCBED- HCPC63	HISTORY & CULTURE OF PUNJAB	3	0	2.5
5, 6 & 7	THREE OF	BSCBED- MATO63	MATHEMATIC	4	1	5
		BSCBED- BOTO63	BOTANY	4	1	5
		BSCBED- ZOOO63	ZOOLOGY	4	1	5
		BSCBED- CHEO63	CHEMISTRY	4	1	5
		BSCBED- PHYO63	PHYSICS	4	1	5
7	COMPULSORY	BSCBED-SRPC63	SCHOOL RELATED PRACTICUM	1	4 (IN FIELD)	5
8	COMPULSORY	BSCBED-PIPC63	PRE- INTERNSHIP PROGRAMME		(IN FIELD)	2.5
8	COMPULSORY	BSCBED-LSTC63	LIFE SKILLS TRAINING	1	4 (IN LIBRARY & FIELD)	5
GRANI	D TOTAL					40

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Khalsa Coll Jen, Sidhwan Khurd (Ludmana)

#### SEMESTER-VII

#### COURSE STRUCTURE FOR SEMESTER VII OPTION I: B.ED. ELEMENTARY

S.N.	NATURE	SUBJECT CODE	SUBJECT TITLE	LECTURE	PRACTICAL	CRED ITS
1	COMPULSORY	BSCBED- EDUC13	PHILOSOPHICAL, SOCIOLOGICAL AND POLITICAL PERSPECTIVE	4	1	5
2	COMPULSORY	BSCBED- EDUC14	THE LEARNER NATURE AND DEVELOPMENT	4	1,	5
3	COMPULSORY	BSCBED- EDUC15	THEORY OF INSTRUCTIONAL TECHNOLOGY	4	1	5
4	COMPULSORY	BSCBED- EDUC16	SCHOOL MANAGEMENT	4	1	5,
5	COMPULSORY	BSCBED- EDU17	INFORMATION & COMMUNICATION TECHNOLOGY (ICT) IN EDUCATION	4	1	5
6	COMPULSORY	BSCBED- TMENSC	PEDAGOGY OF NATURAL SCIENCES	3	1	2.5
7	COMPULSORY	BSCBED- TMESSC	PEDAGOGY OF SOCIAL SCIENCES	3	1	2.5
8	COMPULSORY	BSCBED- TMEMAT	PEDAGOGY OF MATHEMATICS	3	,1	2.5
9	COMPULSORY	BSCBED- TMELAN	PEDAGOGY OF LANGUAGE	3	1	2.5
	TOTAL			-		35

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Khalsa Colley Sidhwan Khurd (Ludhiana)

#### COURSE STRUCTURE FOR SEMESTER VII OPTION II: B.ED. SECONDARY

S.N o.	NATURE	SUBJECT CODE	SUBJECT TITLE	LECTU RE	PRACT ICAL	CREDI TS
1	COMPULSORY	BSCBED- EDUC13	PHILOSOPHICAL, SOCIOLOGICAL AND POLITICAL PERSPECTIVE	4	1	5
2	COMPULSORY	BSCBED- EDUC14	THE LEARNER NATURE AND DEVELOPMENT	4	1.12	5
3	COMPULSORY	BSCBED- EDUC15	THEORY OF INSTRUCTIONAL TECHNOLOGY	4	1	5
4	COMPULSORY	BSCBED-	SCHOOL MANAGEMENT	4	1	5
5	COMPULSORY	BSCBED-EDU17	INFORMATION &  COMMUNICATION  TECHNOLOGY (ICT) IN  EDUCATION	4	1	5
6 & 7	TEACHING SUBJECT- I	(Options) i) BSCBED-TMS	i) TEACHING OF ENGLISH	4	1	5
	AND TEACHING	ENG ii) BSCBED-TMS	ii) TEACHING OF HINDI	4	1	5
	SUBJECT- II	HIN iii) BSCBED-TMS	iii) TEACHING OF PUNJABI	4	1	5
		PBI iv) BSCBED-TMS	iv) TEACHING OF SCIENCE	4	1	5
	i i	y) BSCBED-TMS	v) TEACHING OF PHYSICAL SCIENCE	4	1	5
		PS vi) BSCBED-TMS		4	1	5
		LS vii) BSCBED-TMS MAT	vii) TEACHING OF MATHEMATICS	4	1	5
	Total					35

Sidhwan Khurd (Ludhiana)

## SEMESTER -VIII

# COURSE STRUCTURE FOR SEMESTER VIII

# OPTION I: B.ED ELEMENTARY

S.No	NATURE	SUBJECT CODE	SUBJECT TITLE	LECTURE	PRACT ICAL	CRED
1	COMPULSORY	BSCBED-PPI T01	REPORT OF VISIT TO CENTER OF INNOVATION IN ELEMENTARY SCHOOL EDUCATION	1	I IN FIELD	0.5
2	COMPULSORY	BSCBED-PPI T02	DOCUMENT AND TEXT ANALYSIS	1	1	0.5
3	COMPULSORY	BSCBED-PPI T03	DEMONSTRATION LESSONS	2	2	1
4	COMPULSORY	BSCBED-PPI T04	OBSERVATION OF DEMONSTRATION LESSONS	2	2 IN FIELD	1.5
5	COMPULSORY	BSCBED-PPI T05	DEVELOPING UNIT PLANS	1	1	0.5
6	COMPULSORY	BSCBED-PPI T06	SUPERVISED TEACHING PRACTICE	2	6 IN FIELD	20
7	COMPULSORY	BSCBED-PPI T07	RECORD KEEPING	1,	1 IN FIELD	0.5
8	COMPULSORY	BSCBED-PPI T08	SWOT ANALYSIS AND IDENTIFICATION OF PROBLEM CHILDERN	1	2 IN FIELD	0.5
	TOTAL					30

Khaba College Farmana, Sidhwan Khurd (Ludhiana)

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#### SEMESTER - VIII

#### COURSE STRUCTURE FOR SEMESTER VIII OPTION II: B.ED SECONDARY

S.No	NATURE	SUBJECT	SUBJECT TITLE	PRACT ICAL	CRED
1	COMPULSORY	BSCBED-PPI T09	DOCUMENT ANALYSIS	3	2.5
2	COMPULSORY	BSCBED-PPI T10	SWOT ANALYSIS	3	2.5
3	COMPULSORY	BSCBED-PPI T11	IDENTIFICATION OF PROBLEM CHILDERN	3	2.5
4	COMPULSORY	BSCBED-PPI T12	ORGANIZATION OF SCHOOL FUNCTION	3	2.5
5	COMPULSORY	BSCBED-PPI T13	RECORD KEEPING	3	2.5
6	COMPULSORY	BSCBED-PPI T14	ORGANIZATION OF CO- CURRICULAR /CULTURAL ACTIVITIES IN SCHOOL	3	2.5
7	COMPULSORY	BSCBED-PPI T15	ORGANIZATION OF MORNING ASSEMBLY IN SCHOOL	3	2.5
8	COMPULSORY	BSCBED-PPI T16	ORGANIZATION OF AWARENESS PROGRAMS IN SCHOOL	3	2.5
9	COMPULSORY	BSCBED-PPI T17	CLEANLINESS AND BEAUTIFICATION OF SCHOOL CAMPUS	3	2.5
10	COMPULSORY	BSCBED-PPI T18	CONDUCTING CAREER COUNSELLING SESSIONS IN SCHOOLS	3.	2.5
11	COMPULSORY	BSCBED-PPI T19	TRAINING OF TWO LIFE SKILLS TO SCHOOL CHILDERN	3	2.5
12	COMPULSORY	BSCBED-PPI T20	PREPERATION OF VARIOUS SCHOOL RECORDS	3	2.5
13	COMPULSORY		SUPERVISED TEACHING PRACTICE	,3	70
	GRAND TOTAL			1	100

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Khalsa College ( Wyney, Sidhwan Khurd (Luzniana)

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