

Faculty of Vocational Studies

SYLLABUS of

**Bachelor of Science (Fashion Designing)
(Semester: I-VI)**

(Under Continuous Evaluation System)

Session: 2020-21



**The Heritage Institution
KANYA MAHA VIDYALAYA
JALANDHAR
(Autonomous)**

KANYA MAHA VIDYALAYA, JALANDHAR (AUTONOMOUS)

SCHEME AND CURRICULUM OF EXAMINATION OF THREE YEAR DEGREE PROGRAMME

Bachelor of Science (Fashion designing)

(Semester I)

Session: 2020-21

(Semester I)							
Course code	Course name	Course type	Marks				Examination time (in hours)
			total	Ext.		CA	
				L	P		
BFDL-1421 BFDL-1031 BFDL-1431	Punjabi (Compulsory) * ¹ Basic Punjabi ² Punjab history and culture	C	50	40	-	10	3
BFDL-1102	Communication skills in English	C	50	40	-	10	3
BFDL-1233	Concept of Fashion	C	50	40	-	10	3
BFDM-1234	Basics of Design and Illustration	C	100	50	30	20	3+3
BFDM-1235	Basics of Sewing-I	C	100	50	30	20	3+4
BFDM-1126	Basics of Computer	C	100	50	30	20	3+3
BFDM-1237	Fibre to Fabric	C	100	50	30	20	3+3
AECD- 1161	*Drug Abuse: Problem, Management and Prevention(Compulsory)	AC	50	40	-	10	3
SECF-1492	*Foundation Course	AC	25	20	-	05	1
TOTAL			550				

C- Compulsory

AC- Audit Course

¹ Special Paper in lieu of Punjabi (Compulsory)

² Special Paper in lieu of Punjabi (Compulsory) for those students who are not domicile of Punjab

*Marks of these courses will not be added in total marks. Only grades will be provided.

KANYA MAHA VIDYALAYA, JALANDHAR (AUTONOMOUS)
SCHEME AND CURRICULUM OF EXAMINATIONS OF THREE YEAR DEGREE PROGRAMME
Bachelor of Science (Fashion designing)
(Semester II)
Session: 2020-21

Bachelor of Science (Fashion Designing) Semester- II							
Course code	Course Title	Course type	Marks				Examination time (in hours)
			total	Ext.		CA	
				L	P		
BFDL-2421 BFDL-2031 BFDL-2431	Punjabi (Compulsory) 1Basic Punjab 2Punjab History & Culture	C	50	40	-	10	3
BFDM-2102	Communication skills in English	C	50	25	15	10	3
BFDM-2233	Traditional Textiles	C	75	40	20	15	3+3
BFDM-2234	Fabric Construction	C	75	40	20	15	3+3
BFDM-2235	Basics of Sewing-II	C	100	50	30	20	3+4
BFDP-2126	Basics of Computer	C	50	-	40	10	3
BFDV-2237	Industrial Visit	C	50	-	20(report +30(viva))	-	-
AECD- 2161	*Drug Abuse	AC	50	40	-	10	3
SECM-2502	*Moral Education	AC	25	20	-	05	1
	Total		450				

C-Compulsory

AC-Audit Course

¹ Special paper in lieu of Punjabi (Compulsory)

² Special paper in lieu of Punjabi (Compulsory) for those students who are not domicile of Punjab

*Marks of these courses will not be added in total marks. Only grades will be provided.

KANYA MAHA VIDYALAYA, JALANDHAR (AUTONOMOUS)

SCHEME AND CURRICULUM OF EXAMINATION OF THREE YEAR DEGREE PROGRAMME

Bachelor of Science (Fashion designing)

(Semester III)

Session:2020-21

(Semester III)							
Course code	Course title	Course type	Marks				Examination time (in hours)
			Total	Ext.		CA	
				L	P		
BFDM-3231	Colour Concepts & Colouration	C	100	50	30	20	3+3
BFDM-3232	Pattern Making and Garment Construction	C	150	50	70	30	3+4
BFDM-3233	Knitting Technology	C	100	50	30	20	3+3
BFDP-3234	Fashion Design and Illustration	C	50	-	40	10	3
BFDP-3235	Needle Craft	C	100	-	80	20	3
SECG-3532	*Gender sensitisation	AC	25	20	-	05	1
TOTAL			500				

C- Compulsory

AC- Audit Course

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SCHEME AND CURRICULUM OF EXAMINATIONS OF THREE YEAR DEGREE PROGRAMME
Bachelor of Science (Fashion designing)
(Semester IV)
Session: 2020-21

Bachelor of Science (Fashion Designing) Semester- IV							
Course code	Course Title	Course type	Marks				Examination Time (in hrs.)
			Total	Ext.		CA	
				L	P		
BFDM-4231	History of Costumes	C	100	50	30	20	3+3
BFDM-4232	Garment Construction & Draping	C	150	40	80	30	3+4
BFDP-4233	Fashion Design and Illustration (CAD)	C	100	-	80	20	3
BFDP-4234	Fashion Illustration and appreciation	C	50	-	40	10	3
BFDP-4235	Pattern and Marker Making on Computer	C	100	-	80	20	3
AECE-4221	*Environmental Studies	AC	100	60	20	20	3
SECS-4522	*Social outreach	AC	25		-	25	
	TOTAL		500				

C-Compulsory

AC-Audit Course

*Marks of these courses will not be added in total marks. Only grades will be provided.

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SCHEME AND CURRICULUM OF EXAMINATION OF THREE YEAR DEGREE PROGRAMME
Bachelor of Science (Fashion Designing)
(Semester- V)
Session- 2020-21

SEMESTER-V							
Course code	Course Title	Course type	MARKS				Examination Time (in hrs.)
			Total	L	P	CA	
BFDL-5231	Leather Technology	C	100	80		20	3 hrs.
BFDP-5232	Fashion illustration and appreciation	C	100		80	20	4 hrs.
BFDP-5233	Draping, pattern making and construction	C	150		120	30	4 hrs.
BFDP-5234	CAD (Computer Aided Design)	C	75		60	15	3hrs.
BFDI-5235	Internship for design and construction of garments	C	75 (viva and file)				3 hrs.
Total			500				

C- Compulsory

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SCHEME AND CURRICULUM OF EXAMINATIONS OF THREE YEAR DEGREE PROGRAMME
Bachelor of Science (Fashion designing)
(Semester VI)
Session: 2020-21

Bachelor of Science (Fashion Designing) Semester- VI							
Course code	Course Title	Course type	Marks				Examination Time (in hrs.)
			Total	Ext.		CA	
				L	P		
BFDL-6231	Fashion industry, Marketing and Management	C	75	60	-	15	3 hrs.
BFDP-6232	Fashion Illustration and Appreciation	C	100		80	20	4 hrs.
BFDP-6233	Pattern Making and Construction	C	150	-	120	30	4 hrs.
BFDP-6234	Computer Aided Designing-II	C	75	-	60	15	3 hrs.
BFDD-6235	Survey and Project Report	C	100	-	80	20	3 hrs.
	TOTAL		500				

C- Compulsory

Bachelor of Science (Fashion designing)
Session 2020-21

Program Specific Outcomes

- **PSO1:** This programme will give students a strong sense to think and forecast.
- **PSO2:** This programme will focus on integral elements of the subjects ranging from fabric analysis, understanding principles of design, fashion illustration, pattern making and garment construction.
- **PSO3:** This programme abides by the evolving trends, norms, cultural dynamics and innovations of the Indian and International fashion industry.
- **PSO4:** Students being innovative design thinkers will be enabled to apply comprehensive abilities in creating and presenting products.
- **PSO5:** This programme will help students to achieve technical skills to analyze and execute a design.
- **PSO6:** Students will be trained to imbibe aesthetics of design and create collections for consumers.
- **PSO7:** This programme will enable students to create their original designs which convert their artistic talent and creativity in creating products like clothing, textiles, jewellery, footwear and other accessories.
- **PSO8:** This programme will make students eligible and competent enough to exhibit their fashion skills to satisfy their creative fancies.
- **PSO9:** The students will emphasize on practical and industry oriented methodology and training.
- **PSO10:** Students will get aware of ever changing market trends and related fashion.
- **PSO11:** Students will be enabled to use latest computer aided methods of design to work in fashion industry.

Bachelor of Science (Fashion Designing)

(Semester-I)

Session 2020-21

Course Title: Punjabi (Compulsory)

Course Code-BJML/BFDL/BHSL/BCAL/BITL/BBTL-1421

COURSE OUTCOMES

CO1: ਆਤਮ ਅਨਾਤਮ' ਪੁਸਤਕ ਦੇ ਕਵਿਤਾ ਭਾਗ ਨੂੰ ਪੜ੍ਹਾਉਣ ਦਾ ਮਨੋਰਥ ਵਿਦਿਆਰਥੀਆਂ ਅੰਦਰ ਕਵਿਤਾ ਪ੍ਰਤੀ ਦਿਲਚਸਪੀ, ਸੂਝ ਨੂੰ ਪੈਦਾ ਕਰਨਾ ਹੈ ਤਾਂ ਕਿ ਉਹ ਆਧੁਨਿਕ ਦੌਰ ਵਿਚ ਚੱਲ ਰਹੀਆਂ ਕਾਵਿ ਧਾਰਾਵਾਂ ਅਤੇ ਕਵੀਆਂ ਬਾਰੇ ਗਿਆਨ ਹਾਸਿਲ ਕਰ ਸਕਣ।

CO2: ਇਸ ਦਾ ਹੋਰ ਮਨੋਰਥ ਕਵਿਤਾ ਦੀ ਵਿਆਖਿਆ, ਵਿਸ਼ਲੇਸ਼ਣ ਤੇ ਮੁਲਾਂਕਣ ਦੀ ਪ੍ਰਕਿਰਿਆ ਤੋਂ ਜਾਣੂ ਕਰਵਾਉਣਾ ਵੀ ਹੈ ਤਾਂ ਕਿ ਉਹ ਸਮਕਾਲੀ ਸਮਾਜ ਦੀਆਂ ਸਮੱਸਿਆਵਾਂ ਨੂੰ ਸਮਝ ਸਕਣ ਅਤੇ ਆਲੋਚਨਾਤਮਕ ਦ੍ਰਿਸ਼ਟੀ ਬਣਾ ਸਕਣ।

CO3: ਗੱਦ ਪ੍ਰਵਾਹ (ਰੇਖਾ ਚਿਤ੍ਰ ਤੇ ਹਲਕੇ ਲੇਖ) ਪੁਸਤਕ ਨੂੰ ਸਿਲੇਬਸ ਵਿਚ ਸ਼ਾਮਿਲ ਕਰ ਕੇ ਵਿਦਿਆਰਥੀਆਂ ਅੰਦਰ ਪੜ੍ਹਣ ਦੀ ਰੁਚੀ ਨੂੰ ਪੈਦਾ ਕਰਨਾ ਹੈ ਅਤੇ ਮੁੱਲਵਾਨ ਇਤਿਹਾਸ ਤੋਂ ਜਾਣੂ ਕਰਵਾਉਣਾ ਹੈ।

CO4: ਪੈਰ੍ਹਾ ਰਚਨਾ ਅਤੇ ਪੈਰ੍ਹਾ ਪੜ੍ਹ ਕੇ ਪ੍ਰਸ਼ਨਾਂ ਦੇ ਉਤਰ ਦੇਣ ਦਾ ਮਨੋਰਥ ਵਿਦਿਆਰਥੀਆਂ ਦੀ ਬੁੱਧੀ ਨੂੰ ਤੀਖਣ ਕਰਦਿਆਂ ਉਨ੍ਹਾਂ ਦੀ ਲਿਖਣ ਪ੍ਰਤਿਭਾ ਨੂੰ ਉਜਾਗਰ ਕਰਨਾ ਹੈ।

CO5: ਧੁਨੀ ਵਿਉਂਤ ਪੜ੍ਹਣ ਨਾਲ ਵਿਦਿਆਰਥੀ ਧੁਨੀਆਂ ਦੀ ਉਚਾਰਨ ਪ੍ਰਣਾਲੀ ਤੋਂ ਵਾਕਫ਼ ਹੋਣਗੇ।

Bachelor of Science (Fashion Designing)

(Semester-I)

Session 2020-21

Course Title: Punjabi (Compulsory)

Course Code-BJML/BFDL/BHSL/BCAL/BITL/BBTL-1421

ਸਮਾਂ : 3 ਘੰਟੇ

Maximum Marks: 50

Theory : 40

ਛਾਂਯ 10

ਪਾਠ ਕ੍ਰਮ ਅਤੇ ਪਾਠ ਪੁਸਤਕਾਂ

ਯੂਨਿਟ-I

ਆਤਮ ਅਨਾਤਮ (ਕਵਿਤਾ ਭਾਗ), (ਸੰਪ. ਸੁਹਿੰਦਰ ਬੀਰ ਅਤੇ ਵਰਿਆਮ ਸਿੰਘ ਸੰਧੂ) ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਯੂਨੀਵਰਸਿਟੀ, ਅੰਮ੍ਰਿਤਸਰ।

(ਡਾ.ਜਸਵੰਤ ਸਿੰਘ ਨੇਕੀ, ਡਾ.ਜਗਤਾਰਸਿਲੇਬਸ ਦਾ ਹਿੱਸਾ ਨਹੀਂ ਹੈ)। (ਸਾਰ, ਵਿਸ਼ਾ ਵਸਤੂ) 08 ਅੰਕ

ਯੂਨਿਟ-II

ਗੱਦ ਪ੍ਰਵਾਹ (ਰੇਖਾ ਚਿਤ੍ਰ ਤੇ ਹਲਕੇ ਲੇਖ), ਸੰਪਾ. ਬਿਕਰਮ ਸਿੰਘ ਘੁੰਮਣ, ਜਸਪਾਲ ਸਿੰਘ ਰੰਧਾਵਾ, ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਯੂਨੀਵਰਸਿਟੀ, ਅੰਮ੍ਰਿਤਸਰ।

(ਰੇਖਾ ਚਿਤ੍ਰ 1 ਤੋਂ 5) (ਨੰਗੀ ਮੁਸਕਾਨ ਰੇਖਾ ਚਿਤ੍ਰਤਰਸਿਲੇਬਸ ਦਾ ਹਿੱਸਾ ਨਹੀਂ ਹੈ)। (ਸਾਰ, ਵਿਸ਼ਾ ਵਸਤੂ) 08 ਅੰਕ

ਯੂਨਿਟ-III

(ੳ)ਪੈਰੂਾ ਰਚਨਾ(ਅ)ਪੈਰੂਾ ਪੜ੍ਹ ਕੇ ਪ੍ਰਸ਼ਨਾਂ ਦੇ ਉਤਰ। 08 ਅੰਕ

ਯੂਨਿਟ-IV

(ੳ) ਪੰਜਾਬੀ ਧੁਨੀ ਵਿਉਂਤ : ਪਰਿਭਾਸ਼ਾ ਤੇ ਉਚਾਰਨ ਅੰਗ

(ਅ) ਸਵਰ, ਵਿਅੰਜਨ 8 ਅੰਕ

ਅੰਕ ਵੰਡ ਅਤੇ ਪਰੀਖਿਅਕ ਲਈ ਹਦਾਇਤਾਂ

1. ਪ੍ਰਸ਼ਨ ਪੱਤਰ ਦੇ ਚਾਰ ਸੈਕਸ਼ਨ ਹੋਣਗੇ। ਸੈਕਸ਼ਨ 1 ਤੱਕ ਦੇ ਪ੍ਰਸ਼ਨ ਯੂਨਿਟ ਜ਼ਰੂਰ ਵਿਚੋਂ ਪੁੱਛੇ ਜਾਣਗੇ। ਹਰ ਸੈਕਸ਼ਨ ਵਿਚ ਦੋ ਪ੍ਰਸ਼ਨ ਪੁੱਛੇ ਜਾਣਗੇ।
2. ਵਿਦਿਆਰਥੀ ਨੇ ਕੁਲ ਪੰਜ ਪ੍ਰਸ਼ਨ ਕਰਨੇ ਹਨ। ਹਰ ਸੈਕਸ਼ਨ ਵਿਚੋਂ ਇਕ ਪ੍ਰਸ਼ਨ ਲਾਜ਼ਮੀ ਹੈ। ਪੰਜਵਾਂ ਪ੍ਰਸ਼ਨ ਕਿਸੇ ਵੀ ਸੈਕਸ਼ਨ ਵਿਚੋਂ ਕੀਤਾ ਜਾ ਸਕਦਾ ਹੈ।
3. ਹਰੇਕ ਪ੍ਰਸ਼ਨ ਦੇ 08 ਅੰਕ ਹਨ।
4. ਪੇਪਰ ਸੈੱਟ ਕਰਨ ਵਾਲਾ ਜੇਕਰ ਚਾਹੇ ਤਾਂ ਪ੍ਰਸ਼ਨਾਂ ਦੀ ਵੰਡ ਅਗੋਂ ਵੱਧ ਤੋਂ ਵੱਧ ਚਾਰ ਉਪ ਪ੍ਰਸ਼ਨਾਂ ਵਿਚ ਕਰ ਸਕਦਾ ਹੈ।

Bachelor of Science (Fashion Designing)

(Semester-I)

Session 2020-21

Course Title: Basic Punjabi

In lieu of Punjabi (Compulsory)

**COURSE CODE -BARL/BSML/BSNL/BCSL/BECL/BCRL/BBRL/BJML/BFDL/ BHSL/BCAL/
BITL/BBTL/BOEL/BOML/ BACL/BCOL/BOPL-1031**

Course outcomes

CO1:ਮੁੱਢਲੀ ਪੰਜਾਬੀ ਪੜ੍ਹਾਉਣ ਦਾ ਮਨੋਰਥ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਨੂੰ ਸਿਖਾਉਣ ਦੀ ਪ੍ਰਕਿਰਿਆ ਵਿਚ ਪਾ ਕੇ ਇਕ ਹੋਰ ਭਾਸ਼ਾ ਸਿੱਖਣ ਦਾ ਮੌਕਾ ਪ੍ਰਦਾਨ ਕਰਨਾ ਹੈ।

CO2:ਇਸ ਵਿਚ ਵਿਦਿਆਰਥੀ ਨੂੰ ਬਾਰੀਕਬੀਨੀ ਨਾਲ ਭਾਸ਼ਾ ਦਾ ਅਧਿਐਨ ਕਰਵਾਇਆ ਜਾਵੇਗਾ।

CO3:ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਪੰਜਾਬੀ ਸ਼ਬਦ ਰਚਨਾ ਤੋਂ ਜਾਣੂ ਕਰਵਾਇਆ ਜਾਵੇਗਾ।

CO4:ਮੁੱਢਲੀ ਪੰਜਾਬੀ ਪੜ੍ਹਾਉਣ ਦਾ ਮਨੋਰਥ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਨਿੱਤ ਵਰਤੋਂ ਦੀ ਪੰਜਾਬੀ ਸ਼ਬਦਾਵਲੀ ਬਾਰੇ ਦੱਸਣਾ ਹੈ।

CO5:ਮੁੱਢਲੀ ਪੰਜਾਬੀ ਪੜ੍ਹਾਉਣ ਦਾ ਮਨੋਰਥ ਵਿਦਿਆਰਥੀਆਂ ਦਾ ਸ਼ਬਦ ਘੇਰਾ ਵਿਸ਼ਾਲ ਕਰਨਾ ਹੈ।

CO6:ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਪੰਜਾਬੀ ਵਿਚ ਹਫ਼ਤੇ ਦੇ ਸੱਤ ਦਿਨਾਂ ਦੇ ਨਾਂ, ਬਾਰਾਂ ਮਹੀਨਿਆਂ ਦੇ ਨਾਂ, ਰੁੱਤਾਂ ਦੇ ਨਾਂ, ਇਕ ਤੋਂ ਸੌ ਤੱਕ ਗਿਣਤੀ ਸ਼ਬਦਾਂ ਵਿਚ ਸਿਖਾਉਣਾ ਹੈ।

Bachelor of Science (Fashion Designing)

(Semester-I)

Session 2020-21

Course Title: Basic Punjabi

In lieu of Punjabi (Compulsory)

COURSE CODE -BARL/BSML/BSNL/BCSL/BECL/BCRL/BBRL/BJML/BFDL/ BHSL/BCAL/
BITL/BBTL/BOEL/BOML/ BACL/BCOL/BOPL-1031

ਸਮਾਂ : 3 ਘੰਟੇ

Maximum Marks: 50

Theory : 40

CA : 10

ਪਾਠ ਕ੍ਰਮ

ਯੂਨਿਟ—I

ਪੈਂਤੀ ਅੱਖਰੀ, ਅੱਖਰ ਕ੍ਰਮ, ਪੈਰ ਬਿੰਦੀ ਵਾਲੇ ਵਰਣ ਅਤੇ ਪੈਰ ਵਿਚ ਪੈਣ ਵਾਲੇ ਵਰਣ ਅਤੇ ਮਾਤ੍ਰਵਾਂ (ਮੁੱਢਲੀ

ਜਾਣ ਪਛਾਣ) ਲਗਾਖਰ (ਬਿੰਦੀ, ਟਿੱਪੀ, ਅੱਧਕ) : ਪਛਾਣ ਅਤੇ ਵਰਤੋਂ ।

08ਅੰਕ

08ਅੰਕ

ਯੂਨਿਟ—II

ਪੰਜਾਬੀ ਸ਼ਬਦ ਬਣਤਰ : ਮੁੱਢਲੀ ਜਾਣ ਪਛਾਣ (ਸਾਧਾਰਨ ਸ਼ਬਦ, ਸੰਯੁਕਤ ਸ਼ਬਦ, ਮਿਸ਼ਰਤ ਸ਼ਬਦ, ਮੂਲ

ਸ਼ਬਦ, ਅਗੇਤਰ ਅਤੇ ਪਿਛੇਤਰ)

08ਅੰਕ

ਯੂਨਿਟ—III

ਨਿੱਤ ਵਰਤੋਂ ਦੀ ਪੰਜਾਬੀ ਸ਼ਬਦਾਵਲੀ : ਬਾਜ਼ਾਰ, ਵਪਾਰ, ਰਿਸ਼ਤੇਨਾਤੇ, ਖੇਤੀ ਅਤੇ ਹੋਰ ਧੰਦਿਆਂ ਆਦਿ ਨਾਲ

ਸੰਬੰਧਤ।

08 ਅੰਕ

ਯੂਨਿਟ—IV

ਹਫ਼ਤੇ ਦੇ ਸੱਤ ਦਿਨਾਂ ਦੇ ਨਾਂ, ਬਾਰਾਂ ਮਹੀਨਿਆਂ ਦੇ ਨਾਂ, ਰੁੱਤਾਂ ਦੇ ਨਾਂ, ਇਕ ਤੋਂ ਸੌ ਤਕ ਗਿਣਤੀ ਸ਼ਬਦਾਂ ਵਿਚ ।

ਅੰਕ ਵੰਡ ਅਤੇ ਪਰੀਖਿਅਕ ਲਈ ਹਦਾਇਤਾਂ

08 ਅੰਕ

1. ਪ੍ਰਸ਼ਨ ਪੱਤਰ ਦੇ ਚਾਰ ਸੈਕਸ਼ਨ ਹੋਣਗੇ। ਸੈਕਸ਼ਨ 1 ਤੱਕ ਦੇ ਪ੍ਰਸ਼ਨ ਯੂਨਿਟ ਜ਼ਰੂਰ ਵਿਚੋਂ ਪੁੱਛੇ ਜਾਣਗੇ। ਹਰ ਸੈਕਸ਼ਨ ਵਿਚ ਦੋ ਪ੍ਰਸ਼ਨ ਪੁੱਛੇ ਜਾਣਗੇ।
2. ਵਿਦਿਆਰਥੀ ਨੇ ਕੁੱਲ ਪੰਜ ਪ੍ਰਸ਼ਨ ਕਰਨੇ ਹਨ। ਹਰ ਸੈਕਸ਼ਨ ਵਿਚੋਂ ਇਕ ਪ੍ਰਸ਼ਨ ਲਾਜ਼ਮੀ ਹੈ। ਪੰਜਵਾਂ ਪ੍ਰਸ਼ਨ ਕਿਸੇ ਵੀ ਸੈਕਸ਼ਨ ਵਿਚੋਂ ਕੀਤਾ ਜਾ ਸਕਦਾ ਹੈ।
3. ਹਰੇਕ ਪ੍ਰਸ਼ਨ ਦੇ 08 ਅੰਕ ਹਨ।
4. ਪੇਪਰ ਸੈੱਟ ਕਰਨ ਵਾਲਾ ਜੇਕਰ ਚਾਹੇ ਤਾਂ ਪ੍ਰਸ਼ਨਾਂ ਦੀ ਵੰਡ ਅੱਗੋਂ ਵੱਧ ਤੋਂ ਵੱਧ ਚਾਰ ਉਪ ਪ੍ਰਸ਼ਨਾਂ ਵਿਚ ਕਰ ਸਕਦਾ ਹੈ।

Bachelor of Science (Fashion Designing)

(Semester-I)

Session 2020-21

**Course Title: Punjab History and Culture (From Earliest Times to C 320) (Special paper in lieu of Punjabi Compulsory)
(For those students who are not domicile of Punjab)**

Course Code: BARL-1431/ BSML-1431/ BSNL-1431/ BOML-1431/ BOPL-1431/ BCSL-1431/

BECL-1431/ BCRL-1431/ BBRL-1431/ BJML-1431/ BFDL-1431/ BHSL-1431/ BCAL-1431/

BITL-1431 / BBTL-1431/BOEL-1431/ BCFL-1431 / BIDL-1431

COURSE OUTCOMES

After completing Semester I and course on Punjab History and Culture students of History will be able to identify and have a complete grasp on the sources & writings of Ancient Indian History of Punjab.

CO1: Identify and describe the emergence of earliest civilizations in: Indus Valley Civilization and Aryan Societies.

CO2: Identify and analyses the Buddhist, Jain and Hindu faith in the Punjab

CO3: Analyses the emergence of Early Aryans and Later Vedic Period, their Society, Culture, Polity and Economy

CO4: To make students understand the concepts of two faiths Jainism and Buddhism, its principles and their application and relevance in present times

**Bachelor of Science (Fashion Designing)
(Semester-I)**

Session 2020-21

**Course Title: Punjab History and Culture (From Earliest Times to C 320) (Special
paper in lieu of Punjabi Compulsory)
(For those students who are not domicile of Punjab)**

Course Code: BARL-1431/ BSML-1431/ BSNL-1431/ BOML-1431/ BOPL-1431/ BCSL-1431/

BECL-1431/ BCRL-1431/ BBRL-1431/ BJML-1431/ BFDL-1431/ BHSL-1431/ BCAL-1431/

BITL-1431 / BBTL-1431/BOEL-1431/ BCFL-1431 / BIDL-1431

Examination Time: 3 Hours

Max. Marks: 50

Theory: 40

C A: 10

Instructions for the Paper Setters

1. Question paper shall consist of four Units
2. Examiner shall set 8 questions in all by selecting **Two Questions** of equal marks from each Unit.
3. Candidates shall attempt **5 questions** in **600 words**, by at least selecting **One Question** from each Unit and the **5th question** may be attempted from any of the **four Units**.
4. Each question will carry 8 marks.

Unit-I

1. Physical features of the Punjab
2. Sources of the ancient history of Punjab

Unit-II

3. Harappan Civilization: social, economic and religious life of the Indus Valley People.
4. The Indo-Aryans: Original home

Unit-III

5. Social, Religious and Economic life during Early Vedic Age.
6. Social, Religious and Economic life during Later Vedic Age.

UNIT-IV

7. Teachings of Buddhism
8. Teachings of Jainism

Suggested Readings

- L. M Joshi (ed.), *History and Culture of the Punjab*, Art-I, Patiala, 1989 (3rd edition)
- L.M. Joshi and Fauja Singh (ed.), *History of Punjab*, Vol.I, Patiala 1977.
- Budha Parkash, *Glimpses of Ancient Punjab*, Patiala, 1983.
- B.N. Sharma, *Life in Northern India*, Delhi. 1966.
- Chopra, P.N., Puri, B.N., & Das, M.N.(1974). *A Social, Cultural & Economic History of India*, Vol. I, New Delhi: Macmillan India.

**Bachelor of Science (Fashion Designing)
(Semester-I)**

Session 2020-21

COMMUNICATION SKILLS IN ENGLISH

(Theory)

**Course Code: BJMM/BFDM/BHSM/BCAM/BITM/ BBTM/BACM/BOMM/BVRM/BVMM/
BVAM/BVTM/BVNM/BVBM/BVPM-2102**

COURSE OUTCOMES

At the end of this course, the students will develop the following Skills:

CO 1: Reading skills that will facilitate them to become an efficient reader

CO 2: The ability to realise not only language productivity but also the pleasure of being able to articulate well

CO 3: The power to analyse, interpret and infer the ideas in the text

CO 4: The ability to have a comprehensive understanding of the ideas in the text and enhance their critical thinking

CO 5: Writing skills of students which will make them proficient enough to express ideas in clear and grammatically correct English

CO 6: Ability to plan, organise and present ideas coherently on a given topic

CO 7: The skill to use an appropriate style and format in writing letters (formal and informal)

Bachelor of Science (Fashion Designing)

(Semester-I)

Session 2020-21

COMMUNICATION SKILLS IN ENGLISH

(Theory)

**Course Code: BJMM/BFDM/BHSM/BCAM/BITM/ BBTM/BACM/BOMM/BVRM/BVMM/
BVAM/BVTM/BVNM/BVBM/BVPM-2102**

Time: 3 Hours

Max. Marks: 50

Theory: 40

Continuous Assessment: 10

Instructions for the paper setter and distribution of marks:

The question paper will consist of four sections. The candidate will have to attempt five questions in all selecting one from each section and the fifth question from any of the four sections. Each question will carry 8 marks.

Section-A: Two questions of theoretical nature will be set from Unit I.

Section-B: Two comprehension passages will be given to the students based on Unit II.

Section-C: Two questions will be given from Unit III.

Section-D: Two questions will be set from Unit IV.

(8 x 5 = 40)

Bachelor of Science (Fashion Designing)

(Semester-I)

Session 2020-21

COMMUNICATION SKILLS IN ENGLISH

(Theory)

**Course Code: BJMM/BFDM/BHSM/BCAM/BITM/ BBTM/BACM/BOMM/BVRM/BVMM/
BVAM/BVTM/BVNM/BVBM/BVPM-2102**

The syllabus is divided in four units as mentioned below:

Unit I

Reading Skills: Reading Tactics and strategies; Reading purposes–kinds of purposes and associated comprehension; Reading for direct meanings.

Unit II

Reading for understanding concepts, details, coherence, logical progression and meanings of phrases/ expressions.

Activities:

- Comprehension questions in multiple choice format
- Short comprehension questions based on content and development of ideas

Unit III

Writing Skills: Guidelines for effective writing; writing styles for application, personal letter, official/ business letter.

Activities

- Formatting personal and business letters.
- Organising the details in a sequential order

Unit IV

Resume, memo, notices etc.; outline and revision.

Activities:

- Converting a biographical note into a sequenced resume or vice-versa
- Ordering and sub-dividing the contents while making notes.
- Writing notices for circulation/ boards

Recommended Books:

1. *Oxford Guide to Effective Writing and Speaking* by John Seely.
2. *Business Communication*, by Sinha, K.K. Galgotia Publishers, 2003.
3. *Business Communication* by Sethi, A and Adhikari, B., McGraw Hill Education 2009.
4. *Communication Skills* by Raman, M. & S. Sharma, OUP, New Delhi, India (2011).
5. *English Grammar in Use: A Self Study Reference and Practice Book Intermediate Learners Book* by Raymond Murphy, Cambridge University Press.

Bachelor of Science (Fashion Designing)

(Semester-I)

Session 2020-21

CONCEPT OF FASHION

Course Code: BFDL-1233

Course Outcomes

- CO1: Students will get acquainted with fashion terminology.
- CO2: Students will get clarity about different fashion concepts, principles and their importance in today's world.
- CO3: Students will get aware of the movement of fashion and factors affecting it.
- CO4: Student will build knowledge of the fashion theories.
- CO5: Students will understand in depth the fashion cycle.
- CO6: Students will get knowledge of social and psychological aspects of clothing.

Bachelor of Science (Fashion Designing)
(Semester-I)
Session 2020-21
CONCEPT OF FASHION
(THEORY)
Course Code: BFDL-1233

Examination Time: 3 Hrs

Total Marks: 50

Ext: 40

CA: 10

Instructions for the Examiner:

- Question paper will have four units.
- Examiner will set a total of 8 questions comprising two questions from each unit.
- Students are required to attempt five questions in all, choosing one question from each unit and fifth question from any unit. Questions can have subunits. • All questions carry equal marks.

UNIT-I

- Fashion Terminology - fashion, style, change, fashion cycles, fad, classic, boutique, croqui, fashion trends, haute couture, designer, prêt-a-porter, and silhouette.
- Fashion –Definition and its importance.

UNIT-II

- Fashion forecasting – Long term and short term
- Principles of Fashion

UNIT-III

UNIT-III • Factors affecting fashion.

- Difference between fashion and anti-fashion.
- Role of social and psychological aspects of clothing

UNIT-IV

- Fashion cycles - Introduction and its stages, length and break in fashion cycle.
- Fashion theories - Trickle down, trickle across and bottom up theory

Book References:

1. James Laver; Andrew Tucker; Amy de la Haye “Costume and Fashion” (2009), ISBN: 0500203482
2. Valerie Steele (Editor), “The Berg Companion to Fashion” (2010), Ref GT511 .B474 2010
3. Debbie Ann Gioello; Beverly Berke, “Fashion Production Terms” (1994), Ref TT503 .G5

Bachelor of science (Fashion Designing)
(Semester-I)
Session 2020-21
BASICS OF DESIGN AND ILLUSTRATION
Course Code: BFDM-1234
Course Outcomes

- CO1: Students will be introduced to art media and its application in day to day life.
- CO2: Students will build an understanding about the fundamentals, elements, and principles of design.
- CO3: Students will get acquainted with the concept of color and various color schemes.
- CO4: Students will learn about fashion design concepts. Its types and illustration techniques.
- CO5: Students will practically be enabled to use different design and color concepts in figure, both still and in motion.
- CO6: Students will gain knowledge of figure sketching, basic croqui formation and overall figure stylization.

Bachelor of science (Fashion Designing)
(Semester-I)
Session 2020-21
BASICS OF DESIGN AND ILLUSTRATION
(THEORY)
Course Code: BFDM-1234

Examination Time: 3+3 Hrs

Total Marks: 100

Theory: 50

Practical: 30

CA: 20

Instructions for the Examiner:

- Question paper will have four units.
- Examiner will set a total of 8 questions comprising two questions from each unit.
- Students are required to attempt five questions in all, choosing one question from each unit and fifth question from any unit. Questions can have subunits. • All questions carry equal marks.

UNIT-I

- Introduction to art media and its application- different art media like pencils, pencil colors, crayons, poster colors, erasers, acrylic rendering and shading skills.

UNIT-II

- Elements of art and design -line, form, shape, space, size, textures and color.
- Design -Definition and types

UNIT-III

- Principles of design-Harmony, Balance, Rhythm, Proportion, Emphasis
- Fashion model drawing – Basic human proportion, body figures and shapes, sketching postures.

UNIT-IV

- Color - dimensions of color, hue, value, and intensity.
- Color wheel.
- Color schemes- their importance and applications

Books References:

- 1 . Sewing Techniques and Patterns, Marie – Naelle Bayard .
2. Tata Sharon Lee, “Inside Fashion Design”, 1977, Francisco Canfield Press.
3. Ireland Patrick John, Fashion Design Drawing and Presentation”, 1996, B.T. Batsford, London.
4. Seaman Julian, Professional Fashion Illustration”, 1995, Batsford, London,.

Bachelor of science (Fashion Designing)
(Semester-I)
Session 2020-21
BASICS OF DESIGN AND ILLUSTRATION
(PRACTICAL)
Course Code: BFDM-1234

Total Marks: 30

Instructions for the examiner

- Paper will be set jointly by the internal and external examiner on the spot.

PRACTICAL

- Introduction to art media and its application.
- The basic drawing and rendering of equipments using, pencils, crayons, poster and acrylic colors etc. • Introduction to basic sketching techniques.
- Free hand sketching of day to day objects - flowers, flowerpots, leaves, barks, scenery (natural), houses, basic geometrical figures composed into interesting composition by combining different shapes (geometric) and all other kinds of drawings (abstract).
- Color- Preparation of color wheel, grey scales, color schemes and tints and shades.
- Figure stylization - Basic croquets, division of the body to make the 8 head figure, 10 head figure, 12 head figure, Fleshing out body.
- Figure in motion - Geometrical blocks to make different postures, Segregate into postures as normal standing, walking, running and sitting and fleshing of croquis.

Books References:

4. Bernard P.Corbman, Textiles Fiber to Fabric, Mc Graw, Hill International Editions,(1993), Cataloging Publications.
5. Dorothy Siegert Lyle, Modern Textiles – (1971) Jonh Wiley and Sons Inc., New York, London, Sydney, Toronto.
6. Be an Artist in 10 Steps, Ian Sidaway, Patricia Seligman
7. Allen and Seaman, “Fashion Drawing- The Basic Principles” 1994, B.T. Batsford, London.

Bachelor of science (Fashion Designing)
(Semester-I)
Session 2020-21
BASIC OF SEWING-I
Course Code: BFDM-1235
Course Outcomes

- CO1: Students will be introduced to the sewing machine and its maintenance.
- CO2: Students will be imparted knowledge of various parts of machine used for sewing
- CO3: Students will understand the common problems and the remedies of the working of sewing machine. .
- CO4: Students will get familiar with sewing techniques i.e basic hand stitches used in clothing.
- CO5: Students will understand the basic seams and seam finishes used in clothing construction.
- CO6: Students will get acquainted with the garment details like darts, pleat ,tucks and gathers.
- CO7: Students will be incisive with the placement of plackets and pockets in garment construction.

Bachelor of science (Fashion Designing)
(Semester-I)
Session 2020-21
BASICS OF SEWING-I
(THEORY)
Course Code: BFDM-1235

Examination Time: 3+4 Hrs

Total Marks: 100

Theory: 50

Practical: 30

CA: 20

Instructions for the Examiner:

- Question paper will have four units.
- Examiner will set a total of 8 questions comprising two questions from each unit
- Students are required to attempt five questions in all, choosing one question from each unit and fifth question from any unit. Questions can have subunits. · All questions carry equal marks.

UNIT-I

- Terminology –
- Notches
- Darts Grain
- Dart points
- Direction of dart excess
- Grain line
- Bias Dart shape at pattern edge

Tools and equipments used in clothing construction

- Measuring tools
- Marking tools
- Cutting tools
- Sewing tools
- Finishing tools

UNIT-II

- Sewing Machine-
- Parts of sewing machine
- Different type of sewing machines
- Care and maintenance of sewing machine
- Common problems and their remedies
- Knowledge of size of needles, thread, stitches according to the fabric

Bachelor of science (Fashion Designing)

(Semester-I)

UNIT-III

- Basic hand stitches-Basting, tacking, running, hand overcast, hemming stitches (plain and blind), slip stitches, tailor tack
- Different type of seams, seam finishes and their applications.
- Fullness – Darts, tucks, pleats, gathers (definition, types and their applications)

UNIT-IV

- Finishes- Neckline (Binding, Facing)
- Plackets – Definition and types
- Pockets- Different types
- Fasteners – Definition, types and present trends

Book References:

1. The Art of couture sewing by Zoya Nudelman.
2. The sewing Book ,Alison Smith
3. Sewing Techniques and Patterns, Marie – Naelle Bayard
4. Complete Guide to Sewing , Readers Digest
5. The ultimate sewing book, Maggi Mc Cormick Garden

Bachelor of science (Fashion Designing)
(Semester-I)
Session 2020-21
BASICS OF SEWING-I
(PRACTICAL)
Course Code: BFDM-1235

Total Marks: 30

Instructions for the Examiner

- Paper will be set jointly by the internal and external examiner on the spot.

PRACTICAL

- Introduction to Basic hand stitches
- Running stitch, Even, uneven & diagonal tacking, Visible & invisible hemming, Back stitch, Half back stitch, buttonhole stitch, fasteners & buttons Darning, Renovation .
- Introduction to different parts of sewing machine and their care and maintenance
- Seams and seam finishes – Plain, flat, Top seam, run and fell, French, counter hem, Mantua maker, over lock, hand over cast, turned and stitched, binding.
- Fullness – Darts (leg dart, fish dart)
 - Tucks (pin, cross, shell, smock, release tucks)
 - Pleats (knife, box, inverted pleats)
 - Gathers, shearing,
- Neckline Finishes (facing, piping, binding), yokes.
- Plackets – continuous, two piece placket, extended bodice trimmings.
- Pockets – Patch, welt, inseam, bound, flap, kurta.

Book References:

1. The Art of couture sewing by Zoya Nudelman.
2. The sewing Book ,Alison Smith
3. Sewing Techniques and Patterns, Marie – nNaelle Bayard
4. Complete Guide to Sewing , Readers Bigest
5. The ultimate sewing book, Maggi Mc Cormick Garden

Bachelor of science (Fashion Designing)
(Semester-I)
Session 2020-21
BASICS OF COMPUTER
Course Code: BFDM-1126

Course Outcomes

After passing this course the student will be able to:

- CO1: Students will analyze basic working of computer and its components.
- CO2: Students will gain knowledge of computer Equipments- hardware and software.
- CO3: Students will recognize how to use word processing software for creating professional documents.

Bachelor of science (Fashion Designing)
(Semester-I)
Session 2020-21
BASICS OF COMPUTER
(PRACTICAL)
Course Code: BFDM-1126

Examination Time: 3+3 Hrs

Total Marks: 100

Theory: 50

Practical: 30

CA: 20

Instructions for the Examiner:

Eight questions of equal marks are to set, two in each of the four Section (A-D).

Questions of Section (A-D) should be set from Units I-IV of the syllabus respectively.

Questions may be divided into parts (not exceeding four).

Candidates are required to attempt five questions selecting one question from each section. The fifth question from may be attempted from any section

UNIT-I

- Introduction to Computer, Data Processing, Concept of data and information,

UNIT-II

- Classification of computer.
- Computer Hardware-Central Processing Unit, Main Memory, Secondary Memory
- I/O devices

UNIT-III

- General concept of Ms Word: Word Processing, Formatting, editing · MS-Word: Spell-grammar check, Mail Merge, Printing and saving.

UNIT-IV

- Computer applications in various fields of fashion Industry.

Book References:

1. C.E. Bezant: Computer Aided Design & Manufacturers, Ahmedabad: Mapin Publishing; 2000.
2. David Bedworth and Philip Wolfe “Computer Integrated Design and Manufacturing”
3. M P Groover “Automation, Production systems and Computer Integrated Manufacturing”

Bachelor of science (Fashion Designing)
(Semester-I)
Session 2020-21
FIBRE TO FABRIC
Course Code: BFDM-1237

Course Outcomes

- CO1: Students will build knowledge of textile terminology.
- CO2: Students will get knowledge of fiber, sources of fibers and their definitions.
- CO3: Students will understand the essential and desirable properties of fibers and classification of the same.
- CO4: Students will understand the physical and chemical properties of natural and synthetic fibers and will be enabled to differentiate between them.
- CO5: Students will be provided with knowledge of yarn science and yarn properties.
- CO6: Students will be capable to undertake visual identification of different types of yarns.

Bachelor of science (Fashion Designing)

(Semester-I)

Session 2020-21

FIBRE TO FABRIC

(THEORY)

Course Code: BFDM-1237

Examination Time: 3+3 Hrs

Total Marks: 100

Theory: 50

Practical: 30

CA: 20

Instructions for the Examiner

- Question paper will have four units.
- Examiner will set a total of 8 questions comprising two questions from each unit
- Students are required to attempt five questions in all, choosing one question from each unit and fifth question from any unit. Questions can have subunits. · All questions carry equal marks.

UNIT-I

- Textile Terminology– Fibre, yarn, elasticity, absorbency, resiliency, drapability , twist, blend, fabric
- Introduction to textile fibres and their classification based on source and origin

UNIT-II

- Manufacturing process and the properties of various natural cellulosic fibres – Cotton, and linen
- Manufacturing process and the properties of various natural protein fibres – wool and silk

UNIT-III

- Manufacturing process and the properties of different fibres
- Viscose rayon
- Nylon
- Spandex

UNIT-IV

- Types and uses of yarn – Simple yarn, fancy yarns, textured yarns · Yarn properties- count, twist in yarn, twist direction,.
- Introduction to spinning.

Books Recommended:

1. Norman Hollen and Jane Saddler, “Textiles” Second Edition. (1949), The Macmillan Company, New York. Collee- Macmillan, Limited London.
2. Bernard P.Corbman, Textiles Fiber to Fabric, Mc Graw, Hill International Editions,(1993), Cataloging Publications.
3. Isabel, B. Wingate Textile Fabrics and their Selection, (1976) Prentice- Hall Inc., Engle Wood Cliffs, N.J.
4. Katarine Paddock, Textile Fibres and their Use-Sixth edition, (1954) –Oxford & IBH Publishing Co.,Calcutta, Bombay, New Delhi.
5. Dorothy Siegert Lyle, Modern Textiles – (1971) Jonh Wiley and Sons Inc., New York, London, Sydney, Toronto.
6. Kanwar Varinder Pal Singh, Introduction to Textile, Kalyani Publisher.

Bachelor of science (Fashion Designing)
(Semester-I)
Session 2020-21
FIBRE TO FABRIC
(PRACTICAL)
Course Code: BFDM-1237

Total Marks: 30

Instructions for the Examiner

- Paper will be set jointly by the internal and external examiner on the spot.

PRACTICAL

Identification of Fibres

- Microscopic appearance, burning test and solubility test for different fibres
- Visual identification of spun, filaments, cords, cable and fancy yarns
- Collection of different types of yarns.

Books Recommended:

1. Norman Hollen and Jane Saddler, "Textiles" Second Edition. (1949), The Macmillan Company, New York. Collee- Macmillan, Limited London.
2. Bernard P. Corbman, Textiles Fiber to Fabric, Mc Graw, Hill International Editions, (1993), Cataloging Publications.
3. Isabel, B. Wingate Textile Fabrics and their Selection, (1976) Prentice- Hall Inc., Engle Wood Cliffs, N.J.

Bachelor of science (Fashion Designing)
(Semester-I)
Session 2020-21
DRUG ABUSE
(THEORY)
Course Code: AECD-1161

Course Outcomes:

- CO1. This information can include factual data about what substance abuse is; warning signs of addiction; information about how alcohol and specific drugs affect the mind and body;
- CO2. How to be supportive during the detoxification and rehabilitation process.
- CO3. Main focus of substance abuse education is teaching individuals about drug and alcohol abuse and how to avoid, stop, or get help for substance use disorders.
- CO4. Substance abuse education is important for students alike; there are many misconceptions about commonly used legal and illegal substances, such as alcohol and marijuana.

Bachelor of science (Fashion Designing)
(Semester-I)
Session 2020-21
DRUG ABUSE
(THEORY)
Course Code: AECD-1161

Examination Time: 3Hrs

Total Marks: 50

Theory: 40

CA: 10

Instructions for the Paper Setter

Eight questions of equal marks are to be set, two in each of the four Sections (A-D). Questions of Sections A-D should be set from Units I-IV of the syllabus respectively. Questions may be subdivided into parts (not exceeding four). Candidates are required to attempt five questions, selecting at least one question from each section. The fifth question may be attempted from any Section.

UNIT-I

1) Meaning of Drug Abuse: Concept and Overview, Historical Perspective of Drug Abuse, Drug Dependence, Drug Addiction, Physical and Psychological Dependence: Drug Tolerance and withdrawal symptoms.

UNIT-II

2) Types of Abused Drugs and their Effects - I

- 1) Stimulants: Amphetamines – Benzedrine, Dexedrine, Cocaine.
- 2) Depressants: Alcohol Barbiturates: Nembutal, Seconal, Phenobarbital and Rohypnol.
- 3) Narcotics: Heroin, Morphine, Oxycodone.

UNIT-III

3) Types of abused drugs and their effects - II

- 1) Hallucinogens: Cannabis, Marijuana, Hashish, Hash Oil, MDMA, LSD.
- 2) Steroids.

UNIT-IV

4) Nature and Extent of the Problem: Magnitude or prevalence of the menace of Drug

Abuse in India and Punjab, Vulnerable groups by age, gender and economic status, Signs and Symptoms of Drug Abuse: Physical, Academic, Behavioural and Psychological Indicators.

Bachelor of science (Fashion Designing)

(Semester-I)

Book References:

1. Ahuja, Ram (2003), Social Problems in India, Rawat Publication, Jaipur.
2. Extent, Pattern and Trend of Drug Use in India, Ministry of Social Justice and Empowerment, Government of India, 2004.
3. Inciardi, J.A. 1981. The Drug Crime Connection. Beverly Hills: Sage Publications.
4. Kapoor. T. (1985) Drug epidemic among Indian Youth, New Delhi: Mittal Pub.
5. Modi, Ishwar and Modi, Shalini (1997) Drugs: Addiction and Prevention, Jaipur: Rawat Publication.
6. National Household Survey of Alcohol and Drug abuse. (2003) New Delhi, Clinical Epidemiological Unit, All India Institute of Medical Sciences, 2004.
7. Sain, Bhim 1991, Drug Addiction Alcoholism, Smoking obscenity New Delhi: Mittal Publications.
8. Sandhu, Ranvinder Singh, 2009, Drug Addiction in Punjab: A Sociological Study. Amritsar: Guru Nanak Dev University.
9. Singh, Chandra Paul 2000. Alcohol and Dependence among Industrial Workers: Delhi: Shipra.
10. Sussman, S and Ames, S.L. (2008). Drug Abuse: Concepts, Prevention and Cessation, Cambridge University Press.

Bachelor of science (Fashion Designing)
(Semester-I)
Session 2020-21
FOUNDATION PROGRAMME

Course title: Foundation Programme

Course duration: 30 hours

Course intended for: Sem. I students of all streams (UG Only)

Course credits: 2

Course code: SECF-1492

PURPOSE & AIM

This course has been designed to strengthen the intellectual foundation of all the new entrants in the college. One of the most common factors found in the students seeking admission in college after high school is the lack of an overall view of human history, knowledge of global issues, peaks of human intellect, social/political benchmarks and inventors & discoverers who have impacted human life. The Foundation Programme intends to bridge the gap between a high school and college education and develop an intellectual readiness and base for acquiring higher education.

INSTRUCTIONAL OBJECTIVES

- to enable the students to realise their position in the whole saga of time and space
- to inculcate in them an appreciation of life, cultures and people across the globe
- to promote, in the students, an awareness of human intellectual history
- to make them responsible and humane world citizens so that they can carry forward the rich legacy of humanity

CURRICULUM

Course Code: VI

Course Credits: 1

Total Contact Hours: 20

MODULE	TITLE	HOURS
1	Introduction & Initial Assessment	1
2	The Human Story: A Panoramic View from Primitive to the Present Times	2.5
3	<i>The Vedas, The Gita & Eastern Philosophy</i>	1.5
4	<i>The Holy Bible & Genesis</i>	1.5
5	Woman: A Journey through the Ages	1.5
6	Changing Paradigms in Society, Religion & Literature	1.5
7	Indian Freedom Struggle & Makers of Modern India	1.5
8	Racism & Martin Luther King Jr.	1.5
9	Modern India at a Glance: Geographical, Political, Economic & Cultural Perspective	1.5
10	Modern World at a Glance: Political & Economic Perspective	1.5

11	Technology & Human Life	1.5
12	The KMV Experience	1.5
13	Final Assessment, Feedback & Closure	1.5

EXAMINATION

- Final multiple choice quiz. Marks – 20; Time: 1 hour
- Comparative assessment questions (medium length) in the beginning and close of the programme. Marks: 5; Time: 0.5 hour each at the beginning and end. · Total marks: 25 converted to grade for final result

SYLLABUS

Module1: Being a Human: Introduction & Initial Assessment

- Introduction to the programme
- Initial Assessment of the students through written answers to a couple of questions

Module 2: The Human Story

- Comprehensive overview of human intellectual growth right from the birth of human history
- The wisdom of the Ancients
- Dark Middle Ages
- Revolutionary Renaissance
- Progressive Modern Times
- Most momentous turning points, inventions and discoveries

Module 3: *The Vedas, The Gita & The Indian Philosophy*

- Origin, teachings and significance of *The Vedas*
- Upnishads and Puranas
- Karma Theory of *The Bhagwad Gita*
- Main tenets of Buddhism & Jainism
- Teachings of Guru Granth Sahib

Module 4: *The Holy Bible & Genesis*

- Book of Genesis: Creation and Fall
- Noah's Ark
- Moses & The Ten Commandments
- Christ and His teachings
- Christianity and the world

Module 5: Changing Paradigms in Society, Religion & Literature

- Renaissance: The Age of Rebirth
- Transformation in human thought
- Importance of humanism
- Geocentricism to heliocentricism
- Copernicus, Galileo, Columbus, Darwin and Saint Joan
- Empathy and Compassion

Module 6: Woman: A Journey through the Ages

- Status of women in pre-vedic times
- Women in ancient Greek and Roman civilizations
- Women in Vedic and ancient India
- Status of women in the Muslim world
- Women in the modern world
- Crimes against women
- Women labour workforce participation
- Women in politics
- Status of women- our dream

Module 7: Makers of Modern India

- Early engagement of foreigners with India
- Education: The first step to modernization
- Railways: The lifeline of India

- Raja Ram Mohan Roy, Gandhi, Nehru, Vivekanand, Sardar Patel etc.
- Indira Gandhi, Mother Teresa, Homai Vyrawala etc.
- The Way Ahead

Module 8: Racism: Story of the West

- European beginnings of racism
- Racism in the USA - Jim Crow Laws
- Martin Luther King Jr. and the battle against racism
- Apartheid and Nelson Mandela
- Changing face of racism in the modern world

Module 9: Modern India at a Glance: Geographical, Political, Economic & Cultural Perspective

- Geographical and physical features of India
- States, Union Territories and their governance
- India and its neighbours
- India in the global economy
- Cultural diversity of India

Module 10: Modern World at A Glance: Political & Economic Perspective

- Changing world order
- World War I & II
- UNO and The Commonwealth
- Nuclear Powers; Terrorism
- Economic Scenario: IMF, World Bank
- International Regional Economic Integration

Module 11: Technology and Human Life

- Impact of technology on modern life
- Technological gadgets and their role in our lives
- Technology and environment
- Consumerism and materialism
- Psychological and emotional consequences of technology
- Harmonising technology with ethics and humaneness

Module 12: The KMV Experience

- Historical Legacy of KMV
- Pioneering role in women emancipation and empowerment
- KMV Contribution in the Indian Freedom Struggle
- Moral, cultural and intellectual heritage of KMV
- Landmark achievements
- Innovative initiatives; international endeavours
- Vision, mission and focus
- Conduct guidelines for students

Module 13: Final Assessment, Feedback & Closure

- Final multiple choice quiz
- Assessment through the same questions asked in the beginning
- Feedback about the programme from the students
- Closure of the programme

Prescribed Reading

- *The Human Story* published by Dawn Publications

Bachelor of Science (Fashion designing)
(Semester-II)
Session 2020-21

Punjabi (Compulsory)
Course Code-BJML/BFDL/BHSL/BCAL/BITL/BBTL-2421

COURSE OUTCOMES

CO1: ਆਤਮ ਅਨਾਤਮ ਪੁਸਤਕ ਦੇ ਕਹਾਣੀ ਭਾਗ ਨੂੰ ਸਿਲੇਬਸ ਵਿਚ ਸ਼ਾਮਲ ਕਰ ਕੇ ਵਿਦਿਆਰਥੀਆਂ ਅੰਦਰ ਕਹਾਣੀ ਨੂੰ ਪੜ੍ਹਣ ਦੀ ਰੁਚੀ ਨੂੰ ਪੈਦਾ ਕਰਨਾ ਹੈ ਅਤੇ ਕਹਾਣੀ ਜਗਤ ਨਾਲ ਜੋੜਣਾ ਹੈ।

CO2: ਗੱਦ ਪ੍ਰਵਾਹ (ਰੇਖਾ ਚਿਤ੍ਰ ਤੇ ਹਲਕੇ ਲੇਖ) ਪੁਸਤਕ ਨੂੰ ਸਿਲੇਬਸ ਵਿਚ ਸ਼ਾਮਲ ਕਰ ਕੇ ਵਿਦਿਆਰਥੀਆਂ ਅੰਦਰ ਪੜ੍ਹਣ ਦੀ ਰੁਚੀ ਨੂੰ ਪੈਦਾ ਕਰਨਾ ਹੈ ਅਤੇ ਮੁੱਲਵਾਨ ਇਤਿਹਾਸ ਤੋਂ ਜਾਣੂ ਕਰਵਾਉਣਾ ਹੈ।

CO3: ਸੰਖੇਪ ਰਚਨਾ ਦਾ ਮਨੋਰਥ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਸਮੇਂ ਅਤੇ ਮਿਹਨਤ ਦੀ ਬੱਚਤ ਕਰਨ ਬਾਰੇ ਦੱਸਣਾ ਹੈ।

CO4: ਪੈਰਾ ਪੜ੍ਹ ਕੇ ਪ੍ਰਸ਼ਨਾਂ ਦੇ ਉਤਰ ਦੇਣ ਦਾ ਮਨੋਰਥ ਵਿਦਿਆਰਥੀਆਂ ਦੀ ਬੁੱਧੀ ਨੂੰ ਤੀਖਣ ਕਰਦਿਆਂ ਉਨ੍ਹਾਂ ਦੀ ਲਿਖਣ ਪ੍ਰਤਿਭਾ ਨੂੰ ਉਜਾਗਰ ਕਰਨਾ ਹੈ।

CO5: ਸ਼ਬਦ ਬਣਤਰ ਅਤੇ ਸ਼ਬਦ ਰਚਨਾ ਪੜ੍ਹਣ ਨਾਲ ਵਿਦਿਆਰਥੀ ਇਸਦੇ ਮੁੱਢਲੇ ਸੰਕਲਪਾਂ ਨੂੰ ਆਧਾਰ ਬਣਾ ਕੇ ਇਹਨਾਂ ਸੰਕਲਪਾਂ ਤੋਂ ਜਾਣੂ ਹੋਣਗੇ।

CO6: ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ ਨੂੰ ਪੜ੍ਹਾਉਣ ਦਾ ਮਨੋਰਥ ਵਿਦਿਆਰਥੀਆਂ ਅੰਦਰ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੀ ਅਮੀਰੀ ਦਾ ਅਤੇ ਬਾਰੀਕੀਆਂ ਨੂੰ ਸਮਝਣ ਲਈ ਵੱਖਰੇ ਵੱਖਰੇ ਸਿਧਾਂਤਾਂ ਦਾ ਵਿਕਾਸ ਕਰਨਾ ਹੈ।

CO7: ਮੁਹਾਵਰਿਆਂ ਦੀ ਵਰਤੋਂ ਨਾਲ ਗੱਲਬਾਤ ਵਿਚ ਪਰਪੱਕਤਾ ਆਉਂਦੀ ਹੈ। ਇਹ ਵਿਦਿਆਰਥੀਆਂ ਦੀ ਗੱਲਬਾਤ ਵਿਚ ਨਿਖਾਰ ਲਿਆਉਣ ਦਾ ਕੰਮ ਕਰਨਗੇ।

Bachelor of Science (Fashion designing)
(Semester-II)
Session 2020-21
Punjabi (Compulsory)
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ਸਮਾਂ : 3 ਘੰਟੇ

Maximum Marks: 50

Theory : 40

CA: 10

ਪਾਠ ਕ੍ਰਮ ਅਤੇ ਪਾਠ ਪੁਸਤਕਾਂ

ਯੂਨਿਟ—I

ਆਤਮ ਅਨਾਤਮ (ਕਹਾਣੀ ਭਾਗ), (ਸੰਪ. ਸੁਹਿੰਦਰ ਬੀਰ ਅਤੇ ਵਰਿਆਮ ਸਿੰਘ ਸੰਧੂ) ਗੁਰੂ ਨਾਨਕ ਦੇਵ
ਯੂਨੀਵਰਸਿਟੀ, ਅੰਮ੍ਰਿਤਸਰ।

(ਉਜਾੜ, ਦਲਦਲ ਕਹਾਣੀਆਂ ਸਿਲੇਬਸ ਦਾ ਹਿੱਸਾ ਨਹੀਂ ਹੈ)

(ਵਿਸ਼ਵਸਤੂ, ਸਾਰ)

08 ਅੰਕ

ਯੂਨਿਟ—II

ਗੱਦ ਪ੍ਰਵਾਹ (ਰੇਖਾ ਚਿਤ੍ਰ ਤੇ ਹਲਕੇ ਲੇਖ), ਸੰਪਾ. ਬਿਕਰਮ ਸਿੰਘ ਘੁੰਮਣ, ਜਸਪਾਲ ਸਿੰਘ ਰੰਧਾਵਾ, ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਯੂਨੀਵਰਸਿਟੀ, ਅੰਮ੍ਰਿਤਸਰ।

(ਹਲਕੇ ਲੇਖ 1 ਤੋਂ 5) (ਆਉ ਗੱਲਾਂ ਕਰੀਏ ਲੇਖ ਸਿਲੇਬਸ ਦਾ ਹਿੱਸਾ ਨਹੀਂ ਹੈ)

(ਸਾਰ, ਵਿਸ਼ਾ ਵਸਤੂ)

08 ਅੰਕ

ਯੂਨਿਟ—III

(ੳ) ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ : ਨਾਂਵ, ਪੜਨਾਂਵ, ਕਿਰਿਆ, ਵਿਸ਼ੇਸ਼ਣ

(ਅ) ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ : ਕਿਰਿਆ ਵਿਸ਼ੇਸ਼ਣ, ਸੰਬੰਧਕ, ਯ'ਜਕ, ਵਿਸਮਿਕ

08 ਅੰਕ

ਯੂਨਿਟ—IV

(ੳ) ਸੰਖੇਪ ਰਚਨਾ (ਅ) ਮੁਹਾਵਰੇ

08 ਅੰਕ

ਅੰਕ ਵੰਡ ਅਤੇ ਪਰੀਖਿਅਕ ਲਈ ਹਦਾਇਤਾਂ

1. ਪ੍ਰਸ਼ਨ ਪੱਤਰ ਦੇ ਚਾਰ ਸੈਕਸ਼ਨ ਹੋਣਗੇ। ਸੈਕਸ਼ਨ 1 ਤੱਕ ਦੇ ਪ੍ਰਸ਼ਨ ਯੂਨਿਟ ਜ਼ਰੂਰ ਵਿਚੋਂ ਪੁੱਛੇ ਜਾਣਗੇ। ਹਰ ਸੈਕਸ਼ਨ ਵਿਚ ਦੋ ਪ੍ਰਸ਼ਨ ਪੁੱਛੇ ਜਾਣਗੇ।
2. ਵਿਦਿਆਰਥੀ ਨੇ ਕੁਲ ਪੰਜ ਪ੍ਰਸ਼ਨ ਕਰਨੇ ਹਨ। ਹਰ ਸੈਕਸ਼ਨ ਵਿਚੋਂ ਇਕ ਪ੍ਰਸ਼ਨ ਲਾਜ਼ਮੀ ਹੈ। ਪੰਜਵਾਂ ਪ੍ਰਸ਼ਨ ਕਿਸੇ ਵੀ ਸੈਕਸ਼ਨ ਵਿਚੋਂ ਕੀਤਾ ਜਾ ਸਕਦਾ ਹੈ।
3. ਹਰੇਕ ਪ੍ਰਸ਼ਨ ਦੇ 08 ਅੰਕ ਹਨ।
4. ਪੇਪਰ ਸੈੱਟ ਕਰਨ ਵਾਲਾ ਜੇਕਰ ਚਾਹੇ ਤਾਂ ਪ੍ਰਸ਼ਨਾਂ ਦੀ ਵੰਡ ਅੱਗੋਂ ਵੱਧ ਤੋਂ ਵੱਧ ਚਾਰ ਉਪ ਪ੍ਰਸ਼ਨਾਂ ਵਿਚ ਕਰ ਸਕਦਾ ਹੈ।

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(Semester-II)

Session 2020-21

BASIC PUNJABI

In lieu of Punjabi (Compulsory)

**COURSE CODE -BARL/BSML/BSNL/BCSL/BECL/BCRL/BBRL/BJML/BFDL/ BHSL/BCAL/
BITL/BBTL/BOEL/BOML/ BACL/BCOL/BOPL-2031**

Course outcomes

CO1:ਮੁੱਢਲੀ ਪੰਜਾਬੀ ਪੜ੍ਹਾਉਣ ਦਾ ਮਨੋਰਥ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਨੂੰ ਸਿਖਾਉਣ ਦੀ ਪ੍ਰਕਿਰਿਆ ਵਿਚ ਪਾ ਕੇ ਇਕ ਹੋਰ ਭਾਸ਼ਾ ਸਿੱਖਣ ਦੇ ਮੌਕੇ ਪ੍ਰਦਾਨ ਕਰਨਾ ਹੈ।

CO2:ਇਸ ਵਿਚ ਵਿਦਿਆਰਥੀ ਨੂੰ ਬਾਰੀਕਬੀਨੀ ਨਾਲ ਭਾਸ਼ਾ ਦਾ ਅਧਿਐਨ ਕਰਵਾਇਆ ਜਾਵੇਗਾ।

CO3:ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਪੰਜਾਬੀ ਸ਼ਬਦ ਰਚਨਾ ਤੋਂ ਜਾਣੂ ਕਰਵਾਇਆ ਜਾਵੇਗਾ।

CO4:ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ ਨੂੰ ਪੜ੍ਹਾਉਣ ਦਾ ਮਨੋਰਥ ਵਿਦਿਆਰਥੀਆਂ ਅੰਦਰ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੀ ਅਮੀਰੀ ਦਾ ਅਤੇ ਬਾਰੀਕੀਆਂ ਨੂੰ ਸਮਝਣ ਲਈ ਵੱਖਰੇ ਵੱਖਰੇ ਸਿਧਾਂਤਾਂ ਦਾ ਵਿਕਾਸ ਕਰਨਾ ਹੈ।

CO5:ਮੁੱਢਲੀ ਪੰਜਾਬੀ ਪੜ੍ਹਾਉਣ ਦਾ ਮਨੋਰਥ ਵਿਦਿਆਰਥੀਆਂ ਦਾ ਸ਼ਬਦ ਘੇਰਾ ਵਿਸ਼ਾਲ ਕਰਨਾ ਹੈ।

CO6:ਵਿਦਿਆਰਥੀ ਵਾਕ ਦੀ ਪਰਿਭਾਸ਼ਾ ਅਤੇ ਇਸਦੀ ਬਣਤਰ ਤੋਂ ਜਾਣੂ ਹੋਣਗੇ ਅਤੇ ਭਾਸ਼ਾ ਤੇ ਪਕੜ ਮਜ਼ਬੂਤ ਹੋਵੇਗੀ।

CO7:ਪੈਰਾ ਰਚਨਾ ਦਾ ਮਨੋਰਥ ਵਿਦਿਆਰਥੀਆਂ ਦੀ ਬੁੱਧੀ ਨੂੰ ਤੀਖਣ ਕਰਦਿਆਂ ਉਨ੍ਹਾਂ ਦੀ ਲਿਖਣ ਪ੍ਰਤਿਭਾ ਨੂੰ ਉਜਾਗਰ ਕਰਨਾ ਹੈ।

CO8: ਸੰਖੇਪ ਰਚਨਾ ਕਰਨ ਨਾਲ ਵਿਦਿਆਰਥੀ ਆਪਣੀ ਗੱਲ ਨੂੰ ਸੰਖੇਪ ਵਿਚ ਕਹਿਣ ਦੀ ਜਾਚ ਸਿੱਖਣਗੇ ਅਤੇ ਇਹ ਦਿਮਾਗੀ ਕਸਰਤ ਵਿਚ ਸਹਾਈ ਹੋਵੇਗੀ।

CO9:ਘਰੇਲੂ ਅਤੇ ਦਫ਼ਤਰੀ ਚਿੱਠੀ ਪੱਤਰ ਲਿਖਣ ਦਾ ਮਨੋਰਥ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਇਸ ਕਲਾ ਵਿਚ ਨਿਪੁੰਨ ਕਰਨਾ ਹੈ।

CO10: ਮੁਹਾਵਰਿਆਂ ਦੀ ਵਰਤੋਂ ਨਾਲ ਗੱਲਬਾਤ ਵਿਚ ਪਰਪੱਕਤਾ ਆਉਂਦੀ ਹੈ। ਇਹ ਵਿਦਿਆਰਥੀਆਂ ਦੀ ਗੱਲਬਾਤ ਵਿਚ ਨਿਖਾਰ ਲਿਆਉਣ ਦਾ ਕੰਮ ਕਰਨਗੇ।

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BASIC PUNJABI

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BITL/BBTL/BOEL/BOML/ BACL/BCOL/BOPL-2031**

ਸਮਾਂ: 3 ਘੰਟੇ

Maximum Marks: 50

Theory : 40

CA : 10

ਪਾਠ ਕ੍ਰਮ

ਯੂਨਿਟ—I

ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ : ਪਛਾਣ ਅਤੇ ਵਰਤੋਂ (ਨਾਂਵ, ਪੜਨਾਂਵ, ਕਿਰਿਆ, ਵਿਸ਼ੇਸ਼ਣ, ਕਿਰਿਆ ਵਿਸ਼ੇਸ਼ਣ, ਸਬੰਧਕ, ਯੋਜਕ ਅਤੇ ਵਿਸਮਿਕ) 08 ਅੰਕ

ਯੂਨਿਟ—II

ਪੰਜਾਬੀ ਵਾਕ ਬਣਤਰ : ਮੁੱਢਲੀ ਜਾਣ ਪਛਾਣ

(ੳ) ਸਾਧਾਰਨ ਵਾਕ, ਸੰਯੁਕਤ ਵਾਕ ਅਤੇ ਮਿਸ਼ਰਤ ਵਾਕ (ਪਛਾਣ ਅਤੇ ਵਰਤੋਂ)

(ਅ) ਬਿਆਨੀਆ ਵਾਕ, ਪ੍ਰਸ਼ਨਵਾਚਕ ਵਾਕ ਅਤੇ ਹੁਕਮੀ ਵਾਕ (ਪਛਾਣ ਅਤੇ ਵਰਤੋਂ) 08 ਅੰਕ

ਯੂਨਿਟ—III

ਪੈਰ੍ਹਾ ਰਚਨਾ

ਸੰਖੇਪ ਰਚਨਾ

08 ਅੰਕ

ਯੂਨਿਟ—IV

ਚਿੱਠੀ ਪੱਤਰ (ਘਰੇਲੂ ਅਤੇ ਦਫ਼ਤਰੀ)

ਮੁਹਾਵਰੇ

08 ਅੰਕ

ਅੰਕ ਵੰਡ ਅਤੇ ਪਰੀਖਿਅਕ ਲਈ ਹਦਾਇਤਾਂ

1. ਪ੍ਰਸ਼ਨ ਪੱਤਰ ਦੇ ਚਾਰ ਸੈਕਸ਼ਨ ਹੋਣਗੇ। ਸੈਕਸ਼ਨ ਨੰਬਰ ਤੱਕ ਦੇ ਪ੍ਰਸ਼ਨ ਯੂਨਿਟ ਜ਼ਰੂਰ ਵਿਚੋਂ ਪੁੱਛੇ ਜਾਣਗੇ। ਹਰ ਸੈਕਸ਼ਨ ਵਿਚ ਦੋ ਪ੍ਰਸ਼ਨ ਪੁੱਛੇ ਜਾਣਗੇ।
2. ਵਿਦਿਆਰਥੀ ਨੇ ਕੁਲ ਪੰਜ ਪ੍ਰਸ਼ਨ ਕਰਨੇ ਹਨ। ਹਰ ਸੈਕਸ਼ਨ ਵਿਚੋਂ ਇਕ ਪ੍ਰਸ਼ਨ ਲਾਜ਼ਮੀ ਹੈ। ਪੰਜਵਾਂ ਪ੍ਰਸ਼ਨ ਕਿਸੇ ਵੀ ਸੈਕਸ਼ਨ ਵਿਚੋਂ ਕੀਤਾ ਜਾ ਸਕਦਾ ਹੈ।
3. ਹਰੇਕ ਪ੍ਰਸ਼ਨ ਦੇ 08 ਅੰਕ ਹਨ।
4. ਪੇਪਰ ਸੈੱਟ ਕਰਨ ਵਾਲਾ ਜੇਕਰ ਚਾਹੇ ਤਾਂ ਪ੍ਰਸ਼ਨਾਂ ਦੀ ਵੰਡ ਅੱਗੋਂ ਵੱਧ ਤੋਂ ਵੱਧ ਚਾਰ ਉਪ ਪ੍ਰਸ਼ਨਾਂ ਵਿਚ ਕਰ ਸਕਦਾ ਹੈ।

Bachelor of Science (Fashion designing)
(Semester-II)
Session 2020-21

Punjab History and Culture (C. 320 to 1000 B.C.)
(Special paper in lieu of Punjabi Compulsory)
(For those students who are not domicile of Punjab)

Course Code: BARL-2431/ BSML-2431/ BSNL-2431/ BOML-2431/ BOPL-2431/ BCSL-2431/ BECL-2431/ BCRL-2431/ BBRL-2431/ BJML-2431/ BFDL-2431/ BHSL-2431/ BCAL-2431/ BITL-2431 / BBTL-2431/BOEL-2431/ BCFL-2431 / BIDL-2431

COURSE OUTCOMES

After completing Semester II and course on Ancient History of Punjab, students of History will be able to identify and have a complete grasp on the sources & writings of Ancient History of Punjab

CO 1: Analyse the emergence of Mauryan, Gupta empires during the classical age in India

CO 2: To understand the various factors leading to rise and fall of empires and emergence of new dynasties and their Culture, society, administration, polity and religion specifically of Kushans and Vardhanas in the Punjab

CO 3: Students will be adept in constructing original historical argument based on primary source material research

CO 4: To have an insight on the existing Literature of this period and understand the past developments in the light of present scenario.

CO 5: To enable students to have thorough insight into the various forms/styles of Architecture and synthesis of Indo - Muslim Art and Architecture in Punjab

Bachelor of Science (Fashion designing)
(Semester-II)
Session 2020-21
Course Title: Punjab History and Culture (C. 320 to 1000 B.C.)
(Special paper in lieu of Punjabi Compulsory)
(For those students who are not domicile of Punjab)

Course Code: BARL-2431/ BSML-2431/ BSNL-2431/ BOML-2431/ BOPL-2431/
BCSL-2431/ BECL-2431/ BCRL-2431/ BBRL-2431/ BJML-2431/ BFDL-2431/ BHSL-2431/
BCAL-2431/ BITL-2431 / BBTL-2431/BOEL-2431/ BCFL-2431 / BIDL-2431

Examination Time: 3 Hours

Max. Marks: 50

Theory: 40

CA: 10

Instructions for the Paper Setter:

- 1. Question paper shall consist of four Units**
- 2. Examiner shall set 8 questions in all by selecting Two Questions of equal marks from each Unit.**
- 3. Candidates shall attempt 5 questions in 600 words, by at least selecting One Question from each Unit and the 5th question may be attempted from any of the four Units.**
- 4. Each question will carry 8 marks**

Unit-I

1. Alexander's Invasion's
2. Administration of Chandragupta Maurya and Ashoka.

Unit-II

3. The Kushans: Gandhar School of Art .
4. Gupta Empire: Golden period

Unit-III

5. The Punjab under the Harshvardhana
6. Socio-cultural History of Punjab from 7th to 1000 A.D.

Unit-IV

7. Development of Languages and Education with Special reference to Taxila
8. Development to Art and Architecture

Bachelor of Science (Fashion designing)
(Semester-II)

Suggested Readings

1. L. M Joshi (ed), *History and Culture of the Punjab*, Art-I, Punjabi University, Patiala, 1989 (3rd edition)
2. L.M. Joshi and Fauja Singh (ed.), *History of Punjab* , Vol.I, Punjabi University, Patiala, 1977.
3. Budha Parkash, *Glimpses of Ancient Punjab*, Patiala, 1983.
4. B.N. Sharma: *Life in Northern India*, Delhi. 1966.

**Bachelor of Science (Fashion designing)
(Semester-II)**

Session 2020-21

COMMUNICATION SKILLS IN ENGLISH

**Course Code: BJMM/BFDM/BHSM/BCAM/BITM/
BBTM/BACM/BOMM/BOPM/BVRM/BVMM/BVAM/BVTM/BVNM/BVBM/BVPM/ BVAI/
BVHM-2102**

COURSE OUTCOMES

At the end of this course, the students will develop the following skills:

CO 1: Enhancement of listening skills with the help of listening exercises based on conversation, news and TV reports

CO 2: Improvement of speaking skills enabling them to converse in a specific situation

CO 3: Acquisition of knowledge of phonetics which will help them in learning about correct pronunciation as well as effective speaking

CO 4: The capability to present themselves well in a job interview

CO 5: The ability of Note-Taking to be able to distinguish the main points from the supporting details and the irrelevant information from the relevant one

CO 6: Speaking skills of the students enabling them to take active part in group discussion and present their own ideas

CO 7: The capability of narrating events and incidents in a logical sequence

Bachelor of Science (Fashion Designing)
(Semester-II)
Session 2020-21
COMMUNICATION SKILLS IN ENGLISH
(THEORY)
Course Code: BFDM-2102

Time: 3 hours (Theory)
3 hours (Practical)

Max. Marks: 50
Theory: 25
Practical: 15
Continuous Assessment: 10

Instructions for the paper setters and distribution of marks:

The question paper will consist of four sections and distribution of marks will be as under:

Section-A: Two questions of theoretical nature will be set from Unit I of the syllabus and the candidates will have to attempt one carrying 5 marks.

Section-B: Two questions will be set from Unit II of the syllabus. Candidates will have to attempt one carrying 5 marks.

Section-C: Two questions will be set from Unit III of the syllabus. Candidates will have to attempt one carrying 5 marks.

Section-D: Two questions will be set from Unit IV of the syllabus. Candidates will have to attempt one carrying 5 marks.

Important Note:

The candidate will have to attempt five questions in all selecting one from each section of the question paper and the fifth question from any of the four sections.

(5 x 5 = 25)

Course Contents:

Unit I

Listening Skills: Barriers to listening; effective listening skills; feedback skills.

Activities: Listening exercises – Listening to conversation, News and TV reports

Unit II

Attending telephone calls; note taking and note making

Activities: Taking notes on a speech/lecture

Unit III

Speaking and Conversational Skills: Components of a meaningful and easy conversation, understanding the cue and making appropriate responses, forms of polite speech, asking and providing information on general topics

Activities:

- 1) Making conversation and taking turns
- 2) Oral description or explanation of a common object, situation or concept

Unit IV

The study of sounds of English, stress Situation based

Conversation in English Essentials of Spoken English

Activities: Giving Interviews

Bachelor of Science (Fashion Designing) (Semester-II)

Recommended Books:

1. *Oxford Guide to Effective Writing and Speaking* by John Seely.
2. *Business Communication* by Sethi, A and Adhikari, B., McGraw Hill Education 2009.
3. *Communication Skills* by Raman, M. & S. Sharma, OUP, New Delhi, India (2011).
4. *A Course in Phonetics and Spoken English* by J. Sethi and P.V. Dhamija, Phi Learning.

Bachelor of Science (Fashion Designing)
(Semester-II)
Session 2020-21
COMMUNICATION SKILLS IN ENGLISH
Course Code: BFDM-2102
PRACTICAL / ORAL TESTING

Time: 3 hours

Marks: 15

Course Contents:

1. Oral Presentation with/without audio visual aids
2. Group Discussion
3. Listening to any recorded or live material and asking oral questions for listening comprehension

Questions:

1. Oral Presentation will be of 5 to 7 minutes duration. (Topic can be given in advance or it can be of student's own choice). Use of audio-visual aids is desirable.
2. Group discussion comprising 8 to 10 students on a familiar topic. Time for each group will be 15 to 20 minutes.

Bachelor of Science (Fashion Designing)
(Semester-II)
Session 2020-21

TRADITIONAL TEXTILES
Course Code: BFDM-2233

Course Outcomes

- **CO1:** Students will learn about various categories of textiles of India from floor coverings to woven textiles.
- **CO2:** Students will learn about both printed and painted textiles of India.
- **CO3:** Students will learn about the significance of our traditional embroideries.
- **CO4:** Students will be knowledgeably aware of different fabrics, stitches, techniques and various color combinations used for our traditional embroideries.
- **CO5:** Students will be imparted knowledge of motifs and textile designs.
- **CO6:** Students will be introduced to application of these motifs on different textiles.
- **CO7:** Students will develop practical skills in needle craft and our traditional embroideries.

Bachelor of Science (Fashion Designing)
(Semester-II)
Session 2020-21

TRADITIONAL TEXTILES
(THEORY)

Course Code: BFDM-2233

Examination Time: 3+3 Hrs

Total Marks: 75

Theory:40

Practical:20

CA:15

Instructions for the Examiner:

- Question paper will have four units.
- Examiner will set a total of 8 questions comprising two questions from each unit
- Students are required to attempt five questions in all, choosing one question from each unit and fifth question from any unit. Questions can have subunits. All questions carry equal marks.(8 marks)

UNIT-I

- Floor coverings – Carpets and Durries
- Printed Textiles – Sanganeri
- Painted Textiles – Kalamkari

UNIT-II

Coloured Textiles

- Bandhani
- Patola
- Pochampalli

UNIT-III

Woven Textiles

- Brocades
- Chanderi
- Maheshwari
- Baluchari

Bachelor of Science (Fashion Designing)
(Semester-II)
Session 2020-21

UNIT-IV

Study of following traditional embroideries– Introduction, types, their traditional influences, symbolism, basic fabrics, decorative stitches, techniques and their colour combinations:

- Kutch
- Phulkari
- Kantha
- Kasuti
- Chamba Rumal
- Kashida
- Chikankari

Book References:

1. Aditi Ranjan “Handmade in India: A Geographic Encyclopedia of India Handicrafts”
2. Anu H. Gupta and Shalina Mehta “Phulkari from Punjab: Embroidery in Transition” 2019
3. Rta Kapur Chishti “Handcrafted Indian Textiles”
4. Sheila Paine “Embroidered Textiles: Traditional Patterns from Five Continents” 1995
5. Harvey and Janet, “Traditional Textiles of central Asia with 262 illustration, 212 colour 2 maps” 2009
6. Das AK , “Traditional Textiles of North East India: A Catalogue of the IGNCA Collection” 2018

Bachelor of Science (Fashion Designing)
(Semester-II)
Session 2020-21
TRADITIONAL TEXTILES
(PRACTICAL)

Course Code: BFDM-2233

Total Marks -20

Instructions for the Examiner

- Question paper will be set on the spot jointly by the internal and external examiner.

PRACTICAL

*Sample making of following traditional embroideries

- Kutch of Gujarat
- Phulkari of Punjab
- Kantha of Bengal
- Kasuti of Karnataka
- Kashida of Kashmir
- Chikankari of Uttar Pradesh

Book References:

1. Rustarm; J. Mehta, “Masterpieces of Indian Textiles”, (1970), D.B. Taraporevala Sons & Co., Pvt.Ltd.
2. Anu H. Gupta and Shalina Mehta “Phulkari from Punjab: Embroidery in Transition” 2019
3. Joyee Storey, The Thames and Hudson- Manual of Textile Printing.’ (1974), Thames and Hudson – London.
4. Harvey and Janet, “Traditional Textiles of central Asia with 262 illustration, 212 colour 2 maps” 2009
5. Das AK , “Traditional Textiles of North East India: A Catalogue of the IGNCA Collection” 2018.

Bachelor of Science (Fashion Designing)
(Semester-II)
Session 2020-21

FABRIC CONSTRUCTION

Course Code: BFDM-2234

Course Outcomes

- **CO1:** Students will be imparted knowledge of fabric manufacturing process and fabric properties.
- **CO2:** Students will be competent to understand fabric structure and analyze it.
- **CO3:** Students will understand the basic concept of weaving, its types and their variations.
- **CO4:** Students will understand the introductory aspects of knitting technology.
- **CO5:** Students will understand the manufacturing process, properties and uses of felting.
- **CO6:** Students will apprehend the manufacturing process, properties and uses of bonding.
- **CO7:** Students will actually experiment different weaving techniques.
- **CO8:** Students will be enabled to use these weaving techniques to produce value added products.

Bachelor of Science (Fashion Designing)
(Semester-II)
Session 2020-21
FABRIC CONSTRUCTION
(THEORY)

Course Code: BFDM-2234

Examination Time: 3+3 Hrs

Total Marks: 75

Theory: 40

Practical: 20

CA: 15

Instructions for the Examiner

- Question paper will have four units.
- Examiner will set a total of 8 questions comprising two questions from each unit
- Students are required to attempt five questions in all, choosing one question from each unit and fifth question from any unit. Questions can have subunits. All questions carry equal marks.(8 marks)

UNIT-I

- Introduction to different methods of fabric construction.
- Loom – Definition, Principle, Parts, Types (shuttle and shuttle less looms) and Operations

UNIT-II

- Weaving – Definition, Principle, Types of following weaves
- Basic Weaves – Plain weave, Twill weave and Satin weave, their variations and types.
- Novelty/Fancy Weaves – Pile weave and its types, Jacquard weave, Dobby weave and its types, Swivel weave, Lappet weave, Crepe weave
- Knitting – Definition and Techniques (Warp, Weft and their types)

UNIT-III

- Felting – Definition, Manufacturing Process, Types, Properties and Uses
- Bonding – Definition, Manufacturing Process, Properties and Uses

UNIT-IV

- Decorative way of fabric construction-
- Lace making
- Netting
- Braiding
- Knotting

Bachelor of Science (Fashion Designing)
(Semester-II)
Session 2020-21

Book References:

1. Bernard P. Corbman “Fiber to Fabric”
2. J. E. Booth “Textile testing”
3. Gupta. S, Garg. N, Saini. R “Clothing Textile and Laundry” .
4. Rastogi D, Chopra S, “Textile Science”, 2019
5. Sekri S, “Textile Science”

Bachelor of Science (Fashion Designing)
(Semester-II)
Session 2020-21
FABRIC CONSTRUCTION
(PRACTICAL)

Course Code: BFDM-2234

Total Marks: 20

Instructions for the Examiner

- Question paper will be set on the spot jointly by the internal and external examiner.

PRACTICAL

- Sample Making by various weaving techniques
 - Plain
 - Twill
 - Satin
 - Diamond
 - Pile etc.

*Preparation of one article by using the above mentioned techniques

Book References:

1. Bernard P. Corbman “Fiber to Fabric”
2. J. E. Booth “Textile testing”
3. Gupta. S, Garg. N, Saini. R “Clothing Textile and Laundry”
4. Rastogi D, Chopra S, “Textile Science”, 2019
5. Sekri S, “Textile Science”

Bachelor of Science (Fashion Designing)
(Semester-II)
Session 2020-21

BASICS OF SEWING-II
Course Code: BFDM-2235

Course Outcomes

- **CO1:** Students will acquire information of basic terminology used in clothing.
- **CO2:** Students will get acquainted with anthropometric measurements for all age groups and its importance.
- **CO3:** Students will get familiar both theoretically as well as practically about drafting and pattern making techniques.
- **CO4:** Students will gain knowledge about different parts of clothing construction like sleeves, collars, yokes and their variations.
- **CO5:** Students will learn about different types of trimmings.
- **CO6:** Students will practically learn how to apply this knowledge in garment construction.

Bachelor of Science (Fashion Designing)
(Semester-II)
Session 2020-21
BASICS OF SEWING-II
(THEORY)

Course Code: BFDM-2235

Examination Time: 3+4Hrs

Total Marks: 100

Theory: 50

Practical: 30

CA: 20

Instructions for the Examiner

- Question paper will have four units.
- Examiner will set a total of 8 questions comprising two questions from each unit
- Students are required to attempt five questions in all, choosing one question from each unit and fifth question from any unit. Questions can have subunits. All questions carry equal marks.(10 marks)

UNIT-I

- **Terminology**
 1. Construction lines
 2. Seam line
 3. Centre front and back line
 4. True bias
 5. Bust line
 6. Seam allowance
 7. Waist line
 8. Jog
- **Anthropometric measurements** – Study of all body measurements of all age groups (infants, children, women and men), standards of body measurements, importance, standardization and size chart

UNIT-II

- **Drafting** – Its importance and uses
- Introduction to pattern making and its tools

UNIT-III

- **Sleeves** – Different types of sleeves
- **Collars** - Different types and styles of collars

UNIT-IV

- **Yokes** – Yokes with fullness and without fullness (definition, purpose, their application and construction)
- **Trimmings** - Different types of trimmings.

Book References:

1. The Art of couture sewing by Zoya Nudelman.
2. The sewing Book ,Alison Smith
3. Sewing Techniques and Patterns, Marie – Naelle Bayard
4. Complete Guide to Sewing , Readers Digest
5. The ultimate sewing book, Maggi Mc Cormick Garden

Bachelor of Science (Fashion Designing)
(Semester-II)
Session 2020-21
BASICS OF SEWING-II
(PRACTICAL)

Course Code: BFDM-2235

Total Marks: 30

Instructions for the Examiner

- Question paper will be set on the spot jointly by the internal and external examiner.

PRACTICAL

- Preparation of Child's basic block and plain sleeve.
- Construction of different sleeves – Puff, Raglan, Flared, Cap, Magyar,
- Yokes – Yokes with fullness and without fullness
- Construction of collars – Flat/Raised Peter pan collar, Cape collar, Baby collar, Sailor collar.
- Construction of two Kids garments incorporating above sleeves and collars:
 - A-line frock
 - Romper

Book References:

1. The Art of couture sewing by Zoya Nudelman.
2. The sewing Book ,Alison Smith
3. Sewing Techniques and Patterns, Marie – Naelle Bayard
4. Complete Guide to Sewing , Readers Digest
5. The ultimate sewing book, Maggi Mc Cormick Garden

Bachelor of Science (Fashion Designing)
(Semester-II)
Session 2020-21
BASICS OF COMPUTER
(PRACTICAL)
Course Code: BFDP-2126

Course Outcomes

- **CO1:** Students will be imparted knowledge about PowerPoint: presentation formations, formatting of text/slides views of power point, animations and sound effects.
- **CO2:** Students will get knowledge about basic concept of Corel draw.
- **CO3:** Students will be introduced to tools, ruler setting, basic shapes, grouping/ combining, color palettes, effects, curves, opening, closing and saving a file, importing/exporting, printing.
- **CO4:** Students will be introduced to Adobe Photoshop.

Bachelor of Science (Fashion Designing)
(Semester-II)
Session 2020-21
BASICS OF COMPUTER
(PRACTICAL)

Course Code: BFDP-2126

Examination Time: 3 Hrs

Total Marks: 50

Ext: 40

CA: 10

(Practical)

1. **PowerPoint:** Professional presentation formations, formatting of text/slides views of power point, animations, sound effects.
2. **Basic concept of Corel draw:** Introduction to tools, ruler setting, basic shapes, grouping/ combining, color palettes, effects, curves, opening, closing and saving a file, importing/exporting, printing.
3. Introduction to Adobe Photoshop

Book References:

1. C.E. Bezant: Computer Aided Design & Manufacturers, Ahmedabad: Mapin Publishing; 2000.
2. David Bedworth and Philip Wolfe “Computer Integrated Design and Manufacturing”
3. M P Grover “Automation, Production systems and Computer Integrated Manufacturing

Bachelor of Science (Fashion Designing)
(Semester-II)
Session 2020-21
INDUSTRIAL VISIT

Course Code: BFDV-2237

Course Outcomes

- **CO1:** Students will be enabled to combine theoretical knowledge with practical knowledge.
- **CO2:** Students will be provided an insight regarding the internal working of companies.
- **CO3:** Students will be given an excellent opportunity to learn practically through interaction, working methods and employment opportunities.
- **CO4:** Students will explore current work practices in different sectors of the industry like Finance, Marketing and Manufacturing of the products.
- **CO5:** Students will get an opportunity to interact with industries and know more about industrial environment.

Bachelor of Science (Fashion Designing)
(Semester-II)
Session 2020-21
DRUG ABUSE
(THEORY)

Course Code: AECD-2161

Course Outcomes:

- **CO1:** This information can include factual data about what substance abuse is; warning signs of addiction; information about how alcohol and specific drugs affect the mind and body;
- **CO2:** How to be supportive during the detoxification and rehabilitation process.
- **CO3:** Main focus of substance abuse education is teaching individuals about drug and alcohol abuse and how to avoid, stop, or get help for substance use disorders.
- **CO4:** Substance abuse education is important for students alike; there are many misconceptions about commonly used legal and illegal substances, such as alcohol and marijuana.

Bachelor of Science (Fashion Designing)
(Semester-II)
Session 2020-21
DRUG ABUSE
(THEORY)

Course Code: AECD-2161

Examination Time: 3Hrs

Total Marks: 50

Theory: 40

CA: 10

Instructions for the Examiner

Eight questions of equal marks are to be set, two in each of the four Sections (A-D). Questions of Sections A-D should be set from Units I-IV of the syllabus respectively. Questions may be subdivided into parts (not exceeding four). Candidates are required to attempt five questions, selecting at least one question from each section. The fifth question may be attempted from any Section.

UNIT-I

1) Consequences of Drug Abuse for:

- 1) Individual – Education, employment and income issues.
- 2) Family – Violence
- 3) Society – Crime.
- 4) Nation – Law and order problem

UNIT-II

2) Management of Drug abuse:

- 1) Medical Management: Medication for treatment and to reduce withdrawal effects, Drug De-addiction clinics, Relapse management.
- 2) Psycho-Social Management: Counselling, family and group therapy, behavioural and cognitive therapy, Environmental Intervention.

UNIT-III

3) Prevention of Drug Abuse:

- 1) Role of family: Parent child relationship, Family support, Supervision, Shaping values, Active Scrutiny.
- 2) School, Counselling, Teacher as role-model. Parent-Teacher-Health Professional Coordination, Random testing on students.

UNIT-IV

4) Awareness of drug abuse

Media: Restraint on advertisements of drugs, advertisements on bad effects of drugs, Publicity and media, Campaigns against drug abuse, Educational and awareness program.

- 1) Legislation: NDPs act, statutory warnings, policing of borders, checking supply/ smuggling of drugs, strict enforcement of laws, time bound trial.

Bachelor of Science (Fashion Designing)

(Semester-II)

Book References:

1. Ahuja, Ram (2003), *Social Problems in India*, Rawat Publication, Jaipur.
2. Extent, Pattern and Trend of Drug Use in India, Ministry of Social Justice and Empowerment, Government of India, 2004.
3. Inciardi, J.A. 1981. *The Drug Crime Connection*. Beverly Hills: Sage Publications.
4. Kapoor. T. (1985) *Drug epidemic among Indian Youth*, New Delhi: Mittal Pub.
5. Modi, Ishwar and Modi, Shalini (1997) *Drugs: Addiction and Prevention*, Jaipur: Rawat Publication.
6. National Household Survey of Alcohol and Drug abuse. (2003) New Delhi, Clinical Epidemiological Unit, All India Institute of Medical Sciences, 2004.
7. Sain, Bhim 1991, *Drug Addiction Alcoholism*, Smoking obscenity New Delhi: Mittal
8. Publications.
9. Sandhu, Ranvinder Singh, 2009, *Drug Addiction in Punjab: A Sociological Study*. Amritsar: Guru Nanak Dev University.
10. Singh, Chandra Paul 2000. *Alcohol and Dependence among Industrial Workers*: Delhi: Shipra.
11. Sussman, S and Ames, S.L. (2008). *Drug Abuse: Concepts, Prevention and Cessation*, Cambridge University Press.

Bachelor of Science (Fashion Designing)

(Semester-II)

Session 2020-21

Course Title: Moral Education Programme

Course Duration: 30 hrs

Course Intended for: II Sem students of all streams

Course Objectives:

- To sensitize students about the role and importance of human values and ethics in personal, social and professional life.
- To enable students to understand and appreciate ethical concerns relevant to modern lives.
- To prepare a foundation for appearing in various competitive examinations.
- To sensitize the students about the current issues and events of national and international importance.
- To highlight plausible implications of ethical human conduct , trustful and mutually fulfilling human behaviour and mutually enriching interaction with nature .

Course Contents:

- Introduction to Moral Education
- Need , content and purpose
- Vedic values
- Character building

The Self and You

- Understanding the Self –Self-awareness, fighting the five evils (lust, anger, attachment, ego and greed), Self growth.
- Personal ethics
- Aspiration v/s ambition, self- seeking v/s selflessness
- Physical and mental health

The Family and You

- Importance of family- the basic unit of human interaction.
- Generation gap
- Relationship with siblings and elders

The Society and You

- Social responsibility · Our rights and duties
- Civic sense
- Opposite sex relations
- Globalization and IT boom – cell phone menace
- Peer pressure
- Gender issues

The Nation and You

- International peace and brotherhood
- Saving the environment
- Communal harmony, Tolerance, Understanding of Cultures
- Respect for Martyrs
- National Pride

Bachelor of science (Fashion Designing)
(Semester-III)
Session 2020-21
COLOR CONCEPTS AND COLOURATION
Course Code: BFDM-3231

Course Outcomes

- CO1: Students will gain knowledge about color concept and color schemes.
- CO2: Students will get clarity of concept of pigments and pigment theory.
- CO3: Students will get incisive with types of designs, patterns and their application on textiles.
- CO4: Students will get acquainted with types of dyes, stages of dyeing, and different dyeing techniques.
- CO5: Students will learn about printing and types of printing techniques.
- CO6: Students will be imparted knowledge about types of finishes used for different fabrics.
- CO7: Students will learn the practical implementation of modern and traditional motifs.
- CO8: Students will develop practical skills of employing printing and dyeing techniques on textiles.

Bachelor of science (Fashion Designing)
(Semester-III)
Session 2020-21
COLOUR CONCEPTS & COLOURATION
(THEORY)

Course Code: BFDM-3231

Examination Time: 3+3 Hrs

Total Marks: 100

Theory: 50

Practical: 30

CA: 20

Instructions for the Examiner

- Question paper will have four units.
- Examiner will set a total of 8 questions comprising two questions from each unit
- Students are required to attempt five questions in all, choosing one question from each unit and fifth question from any unit. Questions can have subunits. · All questions carry equal marks.

UNIT I

- Concept of color, What are pigments, Types of pigments, Difference between pigments and dyes
- Dimensions and harmonies of color and their manipulation

UNIT II

- Elements and principles of design
- Types of design and their application to textiles

UNIT III

- Dyes and Types of dyes
- Stages of dyeing-Dyeing of fibers ,yarns and fabric
- Dyeing Techniques- Decorative Dyeing (Tie and dye and Batik)

UNIT IV

- Traditional Methods of Printing- Block, Screen, Kalamkari
- Modern Methods And Styles Of Printing-Direct, Discharge, Stencil, Roller Screen Printing
- Finishes –Basic, Texturing And Functional

Bachelor of science (Fashion Designing)

(Semester-III)

Books Recommended:

1. Norman Hollen and Jane Saddler, "Textiles" Second Edition. (1949), The Macmillan Company, New York. Collee- Macmillan, Limited London.
2. Bernard P.Corbman, Textiles Fiber to Fabric, Mc Graw, Hill International Editions,(1993), Cataloging Publications.
3. Isabel, B. Wingate Textile Fabrics and their Selection, (1976) Prentice- Hall Inc., Engle Wood Cliffs, N.J.
4. Katarine Paddock, Textile Fibres and their Use-Sixth edition, (1954) –Oxford & IBH Publishing Co.,Calcutta, Bombay, New Delhi.
5. Dorothy Siegert Lyle, Modern Textiles – (1971) Jonh Wiley and Sons Inc., New York, London, Sydney, Toronto.
6. Kanwar Varinder Pal Singh, Introduction to Textile, Kalyani Publisher.

Bachelor of science (Fashion Designing)
(Semester-III)
Session 2020-21
COLOUR CONCEPTS & COLOURATION
(PRACTICAL)

Course Code: BFDM-3231

Total Marks: 30

Instructions for the Examiner

- Paper will be set jointly by the internal and external examiner on the spot.
- Preparation of article by using any 3 techniques.
- Scheme work.

PRACTICAL

- Preparation of color designs on paper for various textiles employing:
Traditional motifs: E.g.; folk designs, paisley designs.
Modern motifs: Abstract, geometrical, nursery prints, stripes, retro, architectural, ogee designs.
- Decorative dyeing (tie and dye, batik)
- Printing of fabrics by different methods and styles (block, stencils, screen).
Preparation of any 5 articles by using above techniques.

Bachelor of science (Fashion Designing)
(Semester-III)
Session 2020-21
PATTERN MAKING AND GARMENT CONSTRUCTION

Course Code: BFDM-3232

Course Outcomes

- CO1: Students will be introduced to the concept of pattern making.
- CO2: Students will learn about different aspects of pattern making and to construct patterns.
- CO3: Students will gain knowledge about pattern envelope.
- CO4: Students will conceptualize about pattern layout and its types and will practically construct them.
- CO5: Students will get incisive with the idea of economical use of fabric.
- CO6: Students will learn to develop and construct basic foundation pattern.
- CO7: Students will become proficient in the use of techniques of dart manipulation.
- CO8: Students will get apparent in creating different style lines by eliminating darts.
- CO9: Students will learn to calculate fabric for different Garments.
- CO10: Students will gain an understanding to prepare fabric for constructing a garment.
- CO11: Students will be able to construct different garment using different garment details.

Bachelor of science (Fashion Designing)
(Semester-III)
Session 2020-21
PATTERN MAKING AND GARMENT CONSTRUCTION
(THEORY)

Course Code: BFDM-3232

Examination Time: 3+4 Hrs

Total Marks: 150

Theory: 50

Practical: 70

CA: 30

Instructions for the Examiner

- Question paper will have four units.
- Examiner will set a total of 8 questions comprising two questions from each unit
- Students are required to attempt five questions in all, choosing one question from each unit and fifth question from any unit. Questions can have subunits. All questions carry equal marks.

UNIT I

- Basics of Commercial Paper Patterns
- Pattern Making: pattern markings, techniques

UNIT II

- Pattern Envelope
- Pattern Layout : Principles, methods of layout and its importance.

UNIT III

- Basic foundation pattern
- Dart Manipulation
- Eliminating Darts

UNIT IV

- Fabric estimation and its importance
- Fabric preparation for garment construction

Books Recommended:

1. Bernard Zamkoff and Jeanne Price, Creative Pattern Skills for Fashion Design (f.i.t. Collection), 1990, Publisher: Fairchild Books & Visual.
2. Helen Joseph Armstrong, Pattern making for Fashion Design, 2000, Dorling Kindersley (India) Pvt. Ltd. India.
3. Sandra Betzina, Fast Fit – Easy Pattern Alterations for Every Figure, 2003 Taunton Pr.
4. Gale Grigg Hazen, Fantastic Fit for Every Body, 1998, Published by Rodale Press
5. Pati Palmer and Marta Alto Palmer, Fit for real People, 1998., Pletsch Inc.,

Bachelor of science (Fashion Designing)
(Semester-III)
Session 2020-21
PATTERN MAKING AND GARMENT CONSTRUCTION
(PRACTICAL)
Course Code: BFDM-3232

Total Marks: 70

Instructions for the Examiner

- Paper will be set jointly by the internal and external examiner on the spot.
- Set one compulsory question from dart manipulation.
- Construction of any one garment (basic foundation patterns can be used). ·
Design development and style reading of the garment made.

PRACTICAL

- Design development and style reading.
- Preparation of commercial paper patterns of the garment designed.
- Layouts of blouse and petticoat
- Preparation of Basic Foundation Pattern.
- Shifting of darts through dart manipulation techniques.
- Eliminating Darts into princess line, tucks, gathers, cowls, asymmetrical darts
- Designing and construction of blouse, petticoat, ladies shirt and salwar.

Bachelor of science (Fashion Designing)
(Semester-III)
Session 2020-21
KNITTING TECHNOLOGY
Course Code: BFDM-3233

Course Outcomes

- CO1: Students will be introduced to the concept of knitting.
- CO2: Students will be imparted knowledge about different aspects of knitting technology.
- CO3: Students will get conversant with the difference between knitted and woven fabrics.
- CO4: Students will get familiarize with hand and machine knitting concepts.
- CO5: Students will get aware about the defects in knitted fabrics and how to maintain their quality.
- CO6: Students will get acquainted about various knitted garments.
- CO7: Students will develop practical skills of knitting to make value added products.

Bachelor of science (Fashion Designing)
(Semester-III)
Session 2020-21
KNITTING TECHNOLOGY
(THEORY)

Course Code: BFDM-3233

Examination Time: 3+3 Hrs

Total Marks: 100

Theory: 50

Practical: 30

CA: 20

Instructions for the Examiner

- Question paper will have four units.
- Examiner will set a total of 8 questions comprising two questions from each unit
- Students are required to attempt five questions in all, choosing one question from each unit and fifth question from any unit. Questions can have subunits. · All questions carry equal marks.

UNIT -I

- Introduction to Knitting Technology, difference between Knits and Woven, terms used in Knitting.
- Hand Knitting.

UNIT -II

- Comparison of Warp and weft knitting.
- Knitting Machines – Weft and Warp Knitting machines

UNIT –III

- Basic weft knit stitches – single jersey, rib, purl, interlock, float and tuck stitches
- Basic warp knit stitches – under lap, overlap, closed lap, open lap.
- Knitted fabrics defects and quality control.

UNIT –IV

- Cut-Stitch shaped garments
- Integral garments
- Fully cut garments
- Fully fashioned garments

Book References:

1. Prof. Ajgaonkar D B, “Knitting Technology”, University Publishing Co-operation, Mumbai.
2. Brackenbury Terry, “Knitting Clothing Technology”, Blackwell Science, UK.
3. Spancer David J, “Knitting Technology”, Pergeman Press.

Bachelor of science (Fashion Designing)
(Semester-III)
Session 2020-21
KNITTING TECHNOLOGY
(PRACTICAL)

Course Code: BFDM-3233

Total Marks: 30

Instructions for the Examiner

- Paper will be set jointly by the internal and external examiner on the spot.
- Set 4 questions of which, students are required to attempt any three. · Two Questions will be of 15-15 marks one will be of 10 marks.

PRACTICAL

- Knitting – introduction, terminology, hand knitting tools, material, techniques, types of knitting, plain knit, ribs, laces, cables, cross and knitted, making of knitting samples (at least 2 samples of each technique).
- Preparation of any one article.

Bachelor of science (Fashion Designing)
(Semester-III)
Session 2020-21
FASHION DESIGN AND ILLUSTRATION
Course Code: BFDP-3234
(PRACTICAL)

Course Outcomes

- CO1: Students will gain knowledge about the various garment details like collars, necklines, sleeves, cuffs.
- CO2: Students will get apparent with the sketching of various types of accessories for different age groups.
- CO3: Students will understand the concept of sketching of different apparels and their variations.
- CO4: Students will learn how to render different textures for different types of fabric.
- CO5: Students will get familiar as to how to create different silhouettes.
- CO6: Students will acquire knowledge about draping of various garments on dress forms.

Bachelor of science (Fashion Designing)

(Semester-III)

Session 2020-21

FASHION DESIGN AND ILLUSTRATION

(PRACTICAL)

Course Code: BFDP-3234

Examination Time: 3 Hrs

Total Marks: 50

Practical: 40

CA: 10

Instructions for the Examiner

- Paper will be set jointly by the internal and external examiner on the spot.
- Set three questions from the sketching part. • File work.

PRACTICAL

FLAT SKETCHING AND FIGURE DRAWING:

- Sketching of various garment details – collars, necklines, sleeves, cuffs
- Sketching of accessories for Different Age Groups.
- Flat sketching of tops, skirts and trousers.
- Variation of skirts with different panels – A-line, Four Gore, Six Gore, Eight Gore and Semicircular.
- Rendering Texture of fabrics – Cotton, Wool, Net, Velvet, Leather, Satin, Silk, Corduroy, Fur
- Silhouette - A Line, Funnel shaped, Circular, Straight, Rectangular, Hour Glass Garment draping on fashion figures.
- Garment draping on fashion figures.

Book References:

1. Ireland, Patrick John, “Fashion Design Drawing and Presentation”, B.T. Batsford, London, 1996.
2. Elisabetta Drudi, T.Paci, “Figure Drawing for Fashion”, The Pepin Press.
3. Allen and Seaman, “Fashion Drawing – The Basic Principles”, B.T. Batsford, London.

Bachelor of science (Fashion Designing)
(Semester-III)
Session 2020-21
NEEDLE CRAFT
Course Code: BFDP-3235
(PRACTICAL)

Course Outcomes

CO1: Students will be enabled to learn methods of surface ornamentation on fabric using different techniques to produce value added products.

- CO2: Students will get knowledge about the material and tools used for different surface ornamentation techniques.
- CO3: Students will be conversant with different fabrics, stitches, techniques and various color combinations.
- CO4: Students will learn about various textiles of India from floor coverings to woven textiles.
- CO5: Students will get aware of different motifs and designs used for particular embroideries and their application on textiles.
- CO6: Students will develop practical skills in needle craft techniques.

Bachelor of science (Fashion Designing)
(Semester-III)
Session 2020-21
NEEDLE CRAFT
(PRACTICAL)
Course Code: BFDP-3235

Examination Time: 3 Hrs

Total Marks: 100

Practical: 80

CA: 20

Instructions for the Examiners/Paper Setters:

- Paper will be set on the spot by the examiner.
- Set 5 questions out of which, students are required to attempt any four.
- Scheme work.

PRACTICAL:

- Patchwork and quilting – Introduction, tools, materials and techniques
 - Embroidery – introduction, tools, material, techniques and types of embroidery (cutwork, cross stitch, couching, glass work and drawn thread work).
 - Appliqué – introduction, tools, materials and techniques.
 - Crochet – introduction, tools, material, techniques and types – single, double, circular, making of Crochet samples.
 - Special techniques – smoking, ribbon work, beads and sequins work.
 - Making one sample of each – smoking, ribbon work, beads and sequins work.
- Develop one product based on any one technique of needle craft.

Book References:

- Naik Shailaja, “Traditional Embroideries of India”, APH Publishing Corporation, New Delhi, 1996.
- Snook Barbara, “Creative Art of Embroidery”, Numbly Pub. Group Ltd., London, 1972.
- Mathew Anne, “Vogue Dictionary of Crochet Stitches”, David and Charles, London 1989.
- Anand M.R., “Textiles and Embroideries of India”, Marg Publications, Bombay, 1965.

Bachelor of Science (Fashion Designing)
(Semester-IV)
Session 2020-21
HISTORY OF COSTUMES
Course Code: BFDM-4231

Course Outcomes

- **CO1:** Students will get knowledge about our Indian Historic Costumes, traditional art and crafts that is a key to future fashion.
- **CO2:** Students will learn costumes of different periods of Indian history.
- **CO3:** Students will gain knowledge about western costumes of different western periods.
- **CO4:** Students will get acquainted with sketching skills of costumes for different regions of India.
- **CO5:** Students will enhance their Sketching and Rendering skills for different fashion accessories.

Bachelor of Science (Fashion Designing)
(Semester-IV)
Session 2020-21
HISTORY OF COSTUMES
(THEORY)
Course Code: BFDM-4231

Examination Time: 3+3 hrs.

Total Marks: 100

Theory: 50

Practical: 30

CA:20

Instructions for the Examiners/Paper Setters:

- Question paper will have four sections.
- Examiner will set a total of 8 questions comprising two questions from each Section.
- Students are required to attempt five questions in all, choosing one question from each section and fifth question from any section.
- All questions carry equal marks.(10 marks)

UNIT I

Study of costumes from earlier times to present time.

Indian Costumes

Indus Valley Period

Mauryan and Sunga Period

Kushan Period

UNIT II

Gupta Period

Mughal Period

British Period

UNIT III

Costumes of various regions of India

North- Punjab, Jammu and Kashmir.

West- Maharashtra and Gujrat

UNIT IV

East- Assam and west Bengal

South- Kerala and Tamil Nadu

Western Costumes - Egyptian, Greek, Roman, Byzantine, French

Bachelor of Science (Fashion Designing)
(Semester-IV)

Book References:

1. Singh Kiran, "Textiles in Ancient India", Vishwavidyalaya
2. Oar S.N., "Costumes of India and Pakistan", OB Tataporevala Sons and Co. Ltd, 1982.
3. Kumar Ritu, "Costumes & Textiles of Royal India", Christies Book Ltd, London, 1999.
4. Ghurey, G.S., "Indian Costumes", The Popular Book Depot.
5. Chandermoti, "History of Indian Costumes"
6. Mehta, Rustam J, "Masterpieces of Indian Textiles", Taraporevala Sons & Co. Pvt. Ltd., Bombay.
7. Peacock John, "Fashion Accessories - Men", Thames and Hudson, London, 1996.
8. Peacock John, "The Complete 20" Century Source Book", Thames and Hudson, London, 2000.
9. Billcocks Claire, "Century of Bags", Chartwell Books, New Jersey, 1997.

Bachelor of Science (Fashion Designing)
(Semester-IV)
Session 2020-21
HISTORY OF COSTUMES
(PRACTICAL)

Course Code: BFDM-4231

Practical: 30

Instructions for the Examiners

- Paper will be set jointly by the internal and external examiner on the spot.

PRACTICAL

- **Sketch costumes for men, women and children and accessories for the following:**
 - a. British period
 - b. Mauryan
 - c. Mughal
- Sketch costumes and accessories for East, West, North and South regions of India.(one state from each region)
- Sketching and Rendering of - Headgears, Footwear, Handbags, Belts, Gloves, Earrings, necklaces and bangles.
- Preparation of any two accessories.(Taking inspiration from historic costumes)

Bachelor of Science (Fashion Designing)
(Semester-IV)
Session 2020-21
GARMENT CONSTRUCTION AND DRAPING

COURSE CODE: BFDM-4232

Course Outcomes

- **CO1:** Students will gain knowledge about how to select clothes for different age groups.
- **CO2:** Students will learn about what factors affect selection of clothing.
- **CO3:** Students will get apparent in altering their patterns according to their fittings.
- **CO4:** Students will learn complete concept of draping, its tools, equipment and its basic terminology.
- **CO5:** Students will know how to prepare muslin for draping.
- **CO6:** Students will gain knowledge as to how to handle special fabrics.
- **CO7:** Students will learn how to differentiate between lining, interlining, facing & interfacing.
- **CO8:** Students will practically learn to make commercial paper patterns.
- **CO9:** students will learn concept of advance garment construction.
- **CO10:** Students will learn practically access the basic draping technique on dress forms.

Bachelor of Science (Fashion Designing)
(Semester-IV)
Session 2020-21
GARMENT CONSTRUCTION AND DRAPING
(THEORY)

Course Code: BFDM-4232

Examination Time: 3 + 4 Hrs

Total Marks: 150

Theory: 40

Practical: 80

CA:30

Instructions for the Examiners/Paper Setters:

- Question paper will have four sections.
- Examiner will set a total of 8 questions comprising two questions from each Section.
- Students are required to attempt five questions in all, choosing one question from each section and fifth question from any section.
- All questions carry equal marks.(8 marks)

Unit 1

Selection of clothing according to age, occupation, season, geographical conditions, region, social status.

Selection of clothing according to different age groups-infants' school going and adolescence.

Unit II

Pattern Alteration

Bodice, waist, hip, arm, alterations

Unit III

Introduction to draping –Tools, equipment's used in draping.

Draping terminology and preparation of muslin for draping.

Unit IV

Handling special fabrics.

Lining, interlining, facing and interfacing.

Books references:-

- 1.Mullick, PremLata, "Garment Construction Skills", Kalyani Publishers, New Delhi
- 2."Complete Guide to Sewing", Reader Digest
- 3.Winfred Aldrich, Metric Pattern Cutting, Blackwell Science, UK
- 4.Carr Harold & Latham Barbara, "The Technology of Clothing Manufacture", OxfordPub.USA, 1994.
- 5.Cooking G, "Introduction to Clothing Manufacture", Blackwell Science, UK, 1991.

Bachelor of Science (Fashion Designing)
(Semester-IV)
Session 2020-21
GARMENT CONSTRUCTION AND DRAPING
(PRACTICAL)
COURSE CODE: BFDM-4232

Practical: 80

Instructions for the Examiners

- Paper will be set jointly by the internal and external examiner on the spot

Practical

- Preparation of commercial paper patterns.
- Construction of Churidar, Kalidar Kurta.
- Construction of different types of skirts. (A-Line, Circular and Pleated Skirt)
- Preparation of muslin for draping.
- Draping of basic bodice block front and back.
- Draping of basic skirt block front and back.

Bachelor of Science (Fashion Designing)
(Semester-IV)
Session 2020-21
FASHION DESIGN AND ILLUSTRATION (CAD)
(PRACTICAL)
Course Code: BFDP-4233

COURSE OUTCOMES

- **CO1:** Students will understand the fashion design concepts through computer.
- **CO2:** Students will get knowledge of CAD.
- **CO3:** Students will get knowledge of CAD technology in fashion industry to enhance speed and efficiency in garment designing.
- **CO4:** Students will enhance their sketching skills on CAD.
- **CO5:** Students will be able to explore software much faster in less time.

Bachelor of Science (Fashion Designing)
(Semester-IV)
Session 2020-21
FASHION DESIGN AND ILLUSTRATION (CAD)
(PRACTICAL)
Course Code: BFDP-4233

Examination Time: 3 Hrs.

Total Marks: 100

Ext: 80

C.A:20

Instructions for the Examiners

- Paper will be set jointly by the internal and external examiner on the spot.

Practical:

Croqui drawing in computer.

- Drawing the details of the following and applying various texture and effects using CAD (Corel Draw).

•Fashion Details/Silhouette:

- Collar: Mandarin, High Bais , Tuxedo, Cape, Flat Tennis.
- Sleeves: Raglan, Hanky, Tulip, Ruffle, Dolman.
- Accessories: Bags, Belts, Caps, Bows.
- Pockets: Flap, Pouch, Patch, Cross, Slit, Kurta.
- Skirts: Novelty, Gathered, Hip Rider, Trumpet, Pegged, Circular, Pleated, Straight, A-Line.
- Variation of skirts with different panels – A-line, Four Gore, Six Gore, Eight Gore and Semicircular.
- Trousers: Jeans, Straight Pants, Baggy Pants, Jump Suit, Dungarees.
- Silhouette: A Line, Funnel shaped Circular, Straight, Rectangular, High waisted Empire line.

Book References:

1. Veisinet DD, “Computer Aided Drafting and Design – Concept and Application’, 1987.
2. Taylor P, “Computers in the Fashion Industry”, Heinemann Pub., 1990.
3. Winfred Aldrich, “CAD in Clothing and Textiles”, Blackwell Science 1994.

Bachelor of Science (Fashion Designing)
(Semester-IV)
Session 2020-21
FASHION ILLUSTRATION AND APPRECIATION
(PRACTICAL)
COURSE CODE: BFDP-4234
Course Outcomes

- **CO1:** Students will learn designing by taking inspiration from different themes.
- **CO2:** Students will get incisive about how to prepare mood boards for projects to collect different creative information.
- **CO3:** Students will learn to enable their clients to see the design direction with the help of mood board.
- **CO4:** With the practise of story board students will use to illustrate the flow of the ideas and behaviour of the concept.
- **CO5:** Students will enhance their sketching skills.
- **CO6:** Students will learn how to drape garments on fashion figures

Bachelor of Science (Fashion Designing)
(Semester-IV)
Session 2020-21
FASHION ILLUSTRATION AND APPRECIATION
(PRACTICAL)
COURSE CODE: BFDP-4234

Examination Time: 3 Hrs

Total Marks: 50

Ext: 40

C.A: 10

Instructions for the Examiners

- Paper will be set jointly by the internal and external examiner on the spot.

Practical:

Design and Illustrate for following themes taking inspiration from mood board, storyboard.

1. Club wear
2. Beach wear
3. Indo-Western wear using different printing Techniques

Book References:

1. McKenzie, Stuart, Creative fashion illustration: How to develop your own style, 2014.
2. Glenville Tonny, New Icons of Fashion Illustration, 2013.
3. Foggy, Marnie, Vintage fashion illustration Harper's Bazaar, 2013.
4. DAWBER, Mortin, Great Big Book fashion illustration, 2011.

Bachelor of Science (Fashion Designing)
(Semester-IV)
Session 2020-21
PATTERN AND MARKER MAKING ON COMPUTER
(PRACTICAL)
COURSE CODE-BFDP-4235

Course Outcomes

- **CO1:** Students will learn to develop Slopers Manipulation of darts and seams through computer.
- **CO2:** Students will learn marker plan.
- **CO3:** Students will learn basic principal of cutting and layout.
- **CO4:** Students will learn cross marking and notching.
- **CO5:** Students will learn manipulation of grain line.
- **CO6:** Students will learn about pattern making using CAD.
- **CO7:** Students will learn drawing using computers.
- **CO8:** Students will learn to interpret a design with a practical understanding of garments construction.
- **CO9:** Students will learn different aspects of pattern making and grading on CAD.

Bachelor of Science (Fashion Designing)
(Semester-IV)
Session 2020-21
PATTERN AND MARKER MAKING ON COMPUTER
(PRACTICAL)
COURSE CODE: BFDP-4235

Examination Time: 3 Hrs.

Total Marks: 100

Ext: 80

C.A:20

Instructions for the Examiner

- Paper will be set jointly by the internal and external examiner on the spot.
-

Practical:

- Sloper development, Manipulation of Darts and Seams, Explanation of Seam Allowances.
- Basic principles of marker making on computer (Cutting and Layout).
- Cross Marking and Notching.
- Manipulation Grain line.
- Practice exercises.

Book References:

1. Velsinet DD, "Computer Aided Drafting and Design – Concept and Application", 1987.
2. Taylor P, "Computers in Fashion Industry", Heinemann Pub. 1990. 3. Aldrich Winfred, "CAD in Clothing and Textiles", Blackwell Science 1994.

BA /BA.JMC/B.sc Economics/B.sc FD/BA. hons. English
Semester- IV
(Session-2020-21)
Environmental Studies
COURSE CODE: AECE-4221

COURSE OUTCOMES

- **CO1:** Reflect upon the concept and need of environmental education.
- **CO2:** Define major eco-systems and their conservation.
- **CO3:** Understand the role of different agencies in the protection of environment.
- **CO4:** Develop desirable attitude, values and respect for protection of environment.

B.A / B.A. (JMC) / B.Sc. (FD) /B.A (Hons.) in English/ B.Sc Economics
Semester-IV
(Session 2020-2021)
Environmental Studies (COMPULSORY PAPER)
Course Code: AECE-4221
(Theory)

Examination Time: 3 Hrs.

Max. Marks: 100

Theory: 60

Project report: 20

CA: 20

Instructions for the Paper Setter

The question paper should carry 60 marks. The structure of the question paper being:

Part-A, Short answer pattern – 20 marks

Attempt any five questions out of seven. Each question carries 4 marks. Answer to each question should not exceed 2 pages

Part-B, Essay type with inbuilt choice – 40 marks

Attempt any five questions out of eight. Each question carries 8 marks. Answer to each question should not exceed 5 pages.

Unit 1

The multidisciplinary nature of environmental studies

Definition, scope and importance, Need for public awareness

Unit 2

Natural Resources: Renewable and non-renewable resources:

Natural resources and associated problems.

(a) Forest resources: Use and over-exploitation, deforestation, case studies. Timber extraction, mining, dams and their effects on forests and tribal people.

(b) Water resources: Use and over-utilization of surface and ground water, floods, drought, conflicts over water, dams-benefits and problems.

(c) Mineral resources: Use and exploitation, environmental effects of extracting and using mineral resources, case studies.

(d) Food resources: World food problems, changes caused by agriculture and overgrazing, effects of modern agriculture, fertilizer-pesticide problems, water logging, salinity, case studies.

(e) Energy resources: Growing energy needs, renewable and non-renewable energy sources, use of alternate energy sources, case studies.

(f) Land resources: Land as a resource, land degradation, man induced landslides, soil erosion and desertification.

- Role of an individual in conservation of natural resources.
- Equitable use of resources for sustainable lifestyles.

Unit 3

Ecosystems

- Concept of an ecosystem
- Structure and function of an ecosystem
- Producers, consumers and decomposers
- Energy flow in the ecosystem
- Ecological succession
- Food chains, food webs and ecological pyramids
- Introduction, types, characteristic features, structure and function of the following ecosystem: Forest ecosystem, Grassland ecosystem, Desert ecosystem, Aquatic ecosystems (ponds, streams, lakes, rivers, ocean estuaries)

Unit 4

Biodiversity and its conservation

- Introduction – Definition: genetic, species and ecosystem diversity
- Bio geographical classification of India
- Value of biodiversity: consumptive use, productive use, social, ethical aesthetic and option values
- Biodiversity at global, national and local levels
- India as a mega-diversity nation
- Hot-spots of biodiversity
- Threats to biodiversity: habitat loss, poaching of wildlife, man wildlife conflicts
- Endangered and endemic species of India
- Conservation of biodiversity: In-situ and Ex-situ conservation of biodiversity

Unit 5

Environmental Pollution

- Definition

- Causes, effects and control measures of Air pollution, Water pollution, Soil pollution, Marine pollution, Noise pollution, Thermal pollution, Nuclear pollution
- Solid waste management: Causes, effects and control measures of urban and industrial wastes.
- Role of an individual in prevention of pollution
- Pollution case studies
- Disaster management: floods, earthquake, cyclone and landslides

Unit 6

Social Issues and the Environment

- From unsustainable to sustainable development
- Urban problems and related to energy
- Water conservation, rain water harvesting, watershed management
- Resettlement and rehabilitation of people; its problems and concerns. Case studies.

Environmental ethics: Issues and possible solutions

- Climate change, global warming, acid rain, ozone layer depletion, nuclear accidents and holocaust. Case studies.
- Wasteland reclamation
- Consumerism and waste products
- Environmental Protection Act, 1986
- Air (Prevention and Control of Pollution) Act, 1981
- Water (Prevention and control of Pollution) Act, 1974
- Wildlife Protection Act
- Forest Conservation Act

Issues involved in enforcement of environmental legislation

Public awareness

Unit 7

Human Population and the Environment

- Population growth, variation among nations
- Population explosion – Family Welfare Programmes
- Environment and human health

- Human Rights
- Value Education
- HIV / AIDS
- Women and Child Welfare
- Role of Information Technology in Environment and Human Health
- Case Studies

Unit 8

Field Work

- Visit to a local area to document environmental assets river/forest/grassland/hill/mountain
- Visit to a local polluted site – Urban / Rural / Industrial / Agricultural
- Study of common plants, insects, birds
- Study of simple ecosystems-pond, river, hill slopes, etc

References:

1. Bharucha, E. 2005. Textbook of Environmental Studies, Universities Press, Hyderabad.
2. Down to Earth, Centre for Science and Environment, New Delhi.
3. Heywood, V.H. &Waston, R.T. 1995. Global Biodiversity Assessment, Cambridge House, Delhi.
4. Joseph, K. &Nagendran, R. 2004. Essentials of Environmental Studies, Pearson Education (Singapore) Pte. Ltd., Delhi.
5. Kaushik, A. &Kaushik, C.P. 2004. Perspective in Environmental Studies, New Age International (P) Ltd, New Delhi.
6. Rajagopalan, R. 2011. Environmental Studies from Crisis to Cure. Oxford University Press, New Delhi.
7. Sharma, J. P., Sharma. N.K. &Yadav, N.S. 2005. Comprehensive Environmental Studies, Laxmi Publications, New Delhi.
8. Sharma, P. D. 2009. Ecology and Environment, Rastogi Publications, Meerut.
9. State of India's Environment 2018 by Centre for Sciences and Environment, New Delhi
- 10.Subramanian, V. 2002. A Text Book in Environmental Sciences, Narosa Publishing House, New Delhi

Bachelor of Science (Fashion Designing)
Session – 2020-21
Semester- V

LEATHER TECHNOLOGY
(Theory)
Course Code: BFDL-5231

Course Outcomes

- CO1:-The course will provide knowledge about the history of leather.
- CO2:-It will provide the knowledge about leather industry.
- CO3:-Students will learn about manufacturing of leather.
- CO4:-Students will able to know leather and leather goods.
- CO5:-Students will get the knowledge about finishing of leather.
- CO6:- It will provide the knowledge about health hazards in leather industry.

Bachelor of Science (Fashion Designing)

Session – 2020-21

Semester- V

LEATHER TECHNOLOGY

(Theory)

Course Code: BFDL-5231

Examination time: 3 hrs.

Total marks- 100

Theory- 80

CA - 20

Instructions for the Paper Setter:

Eight questions of equal marks (16 marks) are to be set, two in each of the four Sections (A-D). Questions of Sections A-D should be set from Units I-IV of the syllabus respectively. Questions may be subdivided into parts (not exceeding four). Candidates are required to attempt five questions, selecting at least one question from each section. The fifth question may be attempted from any Section.

Unit –I

- **History of leather**
- **Different Types of animal leather and Vegan Leather**

Unit –II

- **Nature and scope of Indian leather industry**
- **Leather products**
- **Care and maintenance of leather products**

Unit –III

- **Manufacturing of leather-Preparatory stages, Tanning and Crusting**
- **Environmental and Health hazards from the manufacturing of leather**

Unit –IV

- **Classification of leather**-Full grain leather, Top grain leather, Corrected grain leather, Split leather, Bonded leather
- **Finishing of leather**-Staking, Buffing, Boarding, Embossing, Glazing, pigmented leather, Semi-Aniline, Waxed or oil finish

Bachelor of Science (Fashion Designing)

Session – 2020-21

Semester- V

Books Recommended

1. Leather production and tanning technology handbook, published by:-Niir project consultancy services
2. Eiri- Hand book of leather and leather products technology, published by Engineers India research in, 2007
3. S.S. Dutta- Introduction to the principles of leather manufacture, published by I.L.T.A
4. K.T. Sarkar- Theory and practice of leather manufacture, published by Ajoy Sorcar, Chennai
5. The Indian leather industry- Secretariat for industrial assistance, Ministry of India, Govt. of India

Bachelor of Science (Fashion Designing)
Session – 2020-21
Semester- V
FASHION ILLUSTRATION AND APPRECIATION
(Practical)
Course Code: BFDP-5232

COURSE OUTCOMES

1. Students will gain knowledge about various art mediums like charcoal, steadlers , posters, water colors, pastels and ink.
2. Students will know about different color schemes.
3. Students will attain knowledge of different types of designs and their proper application.
4. They will gain knowledge about patterns and motifs.
5. Students will be skilled in rendering textures of various fabrics and materials.

Bachelor of Science (Fashion Designing)
Session – 2020-21
Semester- V
FASHION ILLUSTRATION AND APPRECIATION
(Practical)
Course Code: BFDP-5232

Examination Time: 4 Hrs.

Total Marks: 100
Ext. – 80
CA - 20

Instructions for the Examiners/Paper Setters:

- Set 5 questions out of which students have to attempt any 4 questions
- Question paper will be set on the spot jointly by the internal and external examiners.

PART A

- Collage making on any 3 themes like culture, environment, historic period, monuments, embroidery, traditional fabric etc.
- Taking inspiration from the above themes, illustrate garments on the croquis.

PART B

Illustrating 4-5 sheets of each theme along with mood board, storyboard

Books Recommended:

- 1) Abbing Bina, “ Fashion Sketch Book”, 2006 by Fairchild Publication
- 2) Stan Smith, “The Illustration handbook” 1984 by Macdonld Co.
- 3) Julian Seaman, “Professional Fashion Illustration” by B.T. Batsford Ltd.
- 4) Kathryn McKelvey “Illustrating Fashion” by Blackwell Science.
- 5) Ireland Patrick John, “Fashion Design Drawing Presentation”, 1996 B.T. Batsford Ltd.
- 6) Allen and Seaman, “Fashion Drawing- The Basic Principles” 1994, B.T. Batsford, London.

Bachelor of Science (Fashion Designing)
Session – 2020-21
Semester- V
DRAPING, PATTERN MAKING AND CONSTRUCTION
(Practical)
Course Code: BFDP-5233

Course Outcomes

- CO1:-This course will provide knowledge about draping in detail.
- CO2:-Students will learn about Pattern development.
- CO3:- It will provide the knowledge about designing of garments.
- CO4:-Students will understand how to construct ethnic wear and night wear.
- CO5:-Students will get the knowledge about finishing of garments

Bachelor of Science (Fashion Designing)
Session – 2020-21
Semester- V
DRAPING, PATTERN MAKING AND CONSTRUCTION
(Practical)
Course Code: BFDP-5233

Examination Time: 4 Hrs.

Total Marks: 150

Ext. – 120

CA - 30

Instructions for the Examiners/Paper Setters:

- One question from draping for 30 marks
- Pattern – 30 marks
- Construction of garment with finishing – 60 marks
- Question paper will be set on the spot jointly by the internal and external examiners.

Part-A

- Draping of stylized skirts
 - Draping of stylized necklines, armholes
 - Draping of front and back bodice with princess line
 - Draping of front bodice with French darts.
 - Draping of sleeve collar, cowl neck
 - Front and Back torso

Part-B

- Construction of garments on each theme:
 - Night Wear
 - Ethnic wear

Books Recommended:

1. Helen Joseph- Armstrong, Draping for Apparel Design, Oct. 1999 Publisher: Fairchild Books & Visual.
2. Connie Amaden – Crawford, The art of fashion Draping, 2nd edition (Oct. 1995) Publisher: Fairchild Books, K Visual.
3. Hilde Jaffe, Jurie Reus, Draping for Fashion Design, 1993, Prentice Hall Career & technology

Bachelor of Science (Fashion Designing)
Session – 2020-21
Semester- V
CAD (COMPUTER AIDED DESIGNING)
(Practical)
Course Code: BFDP-5234

COURSE OUTCOMES:

1. Students will learn about Adobe Illustrator.
2. They will gain knowledge about Photoshop software.
3. Students will learn how to create fashion and design illustrations in CAD .
4. They will attain knowledge about various tools of Photoshop and Adobe Illustrator.
5. Students will learn to make various fashion details.

Bachelor of Science (Fashion Designing)
Session – 2020-21
Semester- V
CAD (COMPUTER AIDED DESIGNING)
(Practical)
Course Code: BFDP-5234

Examination Time: 3 Hrs.

Total Marks: 75

Ext. – 60

CA - 15

Instructions for the Examiners/Paper Setters:

- Set 4 questions out of which students have to attempt 3 questions – 20 EACH
- Question paper will be set on the spot jointly by the internal and external examiners.

Design different outfits using themes like:

- Flora and Fauna
- Traditional Fabric and embroidery
- Festival / culture
- Beachwear
- Office wear

Minimum 2 designs to be prepared on every theme. Prepare a file on these designed outfits by taking printouts.

Books Recommended:

1. Adobe Photoshop, 12.0
2. Gruman, Galen, Adobe in Design Cs2 Bible.
3. Adobe Illustrator, 12.0
4. Lazer, Susan.H., Adobe Illustrator For Fashion Design
5. Golding, Mordy, Adobe Creative Suite 2

Bachelor of Science (Fashion Designing)

Session – 2020-21

Semester- V

INTERNSHIP FOR DESIGN AND CONSTRUCTION OF GARMENTS

Course Code: BFDI-5235

Course Outcomes

CO1:- From this course students will gain the knowledge from fabric to finished garments

CO2:-Students will learn about stitching, printing or embroidery in industry.

CO3:- Students will understand the working of industry

CO4:-Students will understand how to design garment in industry.

CO5:-Students will get the knowledge about how to construct garments in industry.

Bachelor of Science (Fashion Designing)

Session – 2020-21

Semester- V

INTERNSHIP FOR DESIGN AND CONSTRUCTION OF GARMENTS

Course Code: BFDI-5235

Examination Time: 3 hrs.

Total Marks: 75

- Industrial training on production of garments.(1 month)
- Designing and construction of samples during training (at least 2)

Submitting report and Viva Voce.

Bachelor of Science (Fashion Designing)
(Semester-VI)
Session 2020-21
FASHION INDUSTRY, MARKETING AND MANAGEMENT
(THEORY)
Course Code: BFDL-6231

COURSE OUTCOMES

CO1:-The course will provide knowledge about fashion industry.

CO2:-It will provide the knowledge about India and global fashion market.

CO3:-Students will learn about marketing.

CO4:-Students will be able to know regarding career in fashion industry.

CO5:- It will provide the knowledge about management.

Bachelor of Science (Fashion Designing)
(Semester-VI)
Session 2020-21
FASHION INDUSTRY, MARKETING AND MANAGEMENT
(THEORY)
Course Code: BFDL-6231

Examination Time: 3 Hrs

Total Marks: 75

Theory: 60

C.A:15

Instructions for the Examiners/Paper Setters:

- Question paper will have four sections.
- Examiner will set a total of 8 questions comprising two questions from each Section.
- Students are required to attempt five questions in all, choosing one question from each section and fifth question from any section.
- All questions carry equal marks.(12 marks)

UNIT-I

- Introduction to Indian fashion industry- Nature and Scope
- Indian and global fashion market

UNIT-II

- Career in fashion industry
- Level of fashion industry-Couture, ready to wear, mass production

UNIT-III

- Introduction to marketing
- Nature and scope of marketing
- Marketing research- Research Process, Factors affecting Marketing Research

UNIT-IV

- Marketing concept
- Introduction to marketing environment- Micro and Macro Marketing Environment.
- Management-Concept, Principles, Characteristics.

Book References:

1. John Donnellan, Merchandise Buying & Management, 2001, Farechild Books.
2. Kitty G. Dickerson, Inside The Fashion Business, 7th Edition, 2003 Prentice Hall
3. Elaine Stone, The Dynamics of Fashion, 2004, Fairchild.
4. Jay Diamond; Ellon Diamond, The World of Fashion, 2007, Fairchild.
5. John Donnellan, Merchandise Buying & Management, 2001, Farechild Books.
6. Kitty G. Dickerson, Inside the Fashion Business, 7th Edition, 2003, Prentice Hall.

Bachelor of Science (Fashion Designing)
(Semester-VI)
Session 2020-21

FASHION ILLUSTRATION AND APPRECIATION
Course Code: BFDP-6232

COURSE OUTCOMES

CO1:- From this course students will gain knowledge about Western fashion designer and their creative work.

CO2:-Students will learn about Indian fashion Designer.

CO3:- Students will gain knowledge about various art mediums like charcoal, staedtlers , posters, water colors, pastels and ink.

CO4:-They will learn about how to illustrate & design dresses.

CO5:-Students will learn about how to illustrate & design innovative dresses

Bachelor of Science (Fashion Designing)
(Semester-VI)
Session 2020-21
FASHION ILLUSTRATION AND APPRECIATION
(PRACTICAL)
Course Code: BFDP-6232

Examination Time: 4 Hrs

Total Marks: 100

Ext.: 80

C.A:20

Instructions for the Examiners

- Paper will be set jointly by the internal and external examiner on the spot.

PRACTICAL

Part-A

- Appreciation, Brief history and famous designs of 3 western designers
- Collecting and illustrating the work, brief history and famous designs of 2 Indian designers

Part-B

- Illustrating the innovative dresses by the use of appropriate mediums and different presentation skills by taking inspiration of famous western and Indian designers.

Books Recommended:

1. McKenzie, Stuart, Creative fashion illustration: How to develop your own style, 2014.
2. Glenville Tonny, New Icons of Fashion Illustration, 2013.
3. Foggy, Marnie, Vintage fashion illustration Harper's Bazaar, 2013.
4. DAWBER, Mortin, Great Big Book fashion illustration, 2011.

Bachelor of Science (Fashion Designing)
(Semester-VI)
Session 2020-21
PATTERN MAKING AND CONSTRUCTION
(PRACTICAL)
Course Code: BFDP-6233

CO1:-It will provide the knowledge about designing of garments.

CO2:-Students will learn about Pattern development.

CO3:-This course will provide knowledge about layout of the garments.

CO4:-Students will understand how to construct office wear and evening wear.

CO5:-They will learn about finishing of garments.

CO6:-Students will learn about how to design & construct innovative dresses.

Bachelor of Science (Fashion Designing)
(Semester-VI)
Session 2020-21
PATTERN MAKING AND CONSTRUCTION
(PRACTICAL)
Course Code: BFDP-6233

Examination Time: 4 Hrs

Total Marks: 150

Ext.: 120

C.A:30

Instructions for the Examiners

- Paper will be set jointly by the internal and external examiner on the spot

PRACTICAL

Part-A

Construction of Women's Wear on each theme:

- Office wear
- Evening wear

Part-B

- Design and construct any innovative garment based on previous paper.

Books Recommended:

1. Connie Amaden-Crawford, A Guide to Fashion to Sewing, Fourth Edition, 1992, Fairchild publications.
2. Dorothy Wood, The Practical Encyclopedia of Sewing, 1999, Lorenz Books, Anness Publishing Ltd., New York.
3. Singer Sewing Book, 1943, Mary Brooks Picken, Kessinger Publishing.
4. Measure, Cut and Sew; Holt Rinehart and Winson. 1922, Mc Millian Publishing Company.
5. Bray N., Dress Pattern Designing, , 2003(5th edition) Wiley Blackwell
6. Pattern Making for Fashion Design by Helen Joseph Armstrong, 2005, Prentice Hall.
7. Tata Sharon Lee, "Inside Fashion Design", 1977, Francisco Canfield Press,.

Bachelor of Science (Fashion Designing)
(Semester-VI)
Session 2020-21
COMPUTER AIDED DESIGNING-II
(PRACTICAL)
Course Code: BFDP-6234

COURSE OUTCOMES

- CO1:-**Students will learn about Adobe Photoshop software.
- CO2:-**This course will provide knowledge about Corel Draw software.
- CO3:-**They will gain knowledge about how to design garments in CAD.
- CO4:-**Students will learn how to drape different fashion outfits on models.
- CO5:-**Students will understand how to import and export documents.

Bachelor of Science (Fashion Designing)
(Semester-VI)
Session 2020-21
COMPUTER AIDED DESIGNING-II
(PRACTICA)
Course Code: BFDP-6234

Examination Time: 3 Hrs

Total Marks: 75

Ext.: 60

C.A:15

Instructions for the Examiners

- Paper will be set jointly by the internal and external examiner on the spot

PRACTICAL

Part- A

Adobe Photoshop

- Introduction to Photoshop
- Opening, closing and saving a file
- Tool Box
- Importing, Exporting and printing a document
- Color Palettes
- All menus

Part-B

Designing outfits on the following themes using both softwares that is Corel and Photoshop

- Season/Casual wear
- Party wear
- Sportswear/ Uniform(School)
- Draping simulation of any 2 designs

Books Recommended:

1. Adobe Photoshop, 12.0
2. Gruman, Galen, Adobe in Design Cs2 Bible.
3. Software manual.
4. Coral Draw in simple steps
5. Golding, Mordy, Adobe Creative Suite 2

Bachelor of Science (Fashion Designing)
(Semester-VI)
Session 2020-21
SURVEY AND PROJECT REPORT
(PRACTICAL)
Course Code: BFDD-6235

COURSE OUTCOMES

- CO1:-** From this course students will gain the knowledge of Indian states
- CO2:-**Students will learn about art, culture, food and craft of different states.
- CO3:-** They will learn about traditional embroideries and costumes of states.
- CO4:-**Students will understand how to take inspiration & design different garments.

Bachelor of Science (Fashion Designing)
(Semester-VI)
Session 2020-21
SURVEY AND PROJECT REPORT
(PRACTICAL)
Course Code: BFDD-6235

Examination Time: 3 Hrs

Total Marks: 100

Ext.: 80

C.A:20

Instructions for the Examiners

- Paper will be set jointly by the internal and external examiner on the spot

PRACTICAL

- Survey on traditional costumes of various states of India.
- Make a project report
- Design any 10 garments taking it as inspiration