



CHH SHAHU INSTITUTE OF BUSINESS EDUCATION & RESEARCH TRUST'S
COLLEGE OF NON-CONVENTIONAL VOCATIONAL COURSES FOR WOMEN

University Road, Kolhapur - 416 004

(Affiliated to Shivaji University, Kolhapur, Maharashtra, India)

Accredited by NAAC with B++ Grade (2.97 CGPA 4th Cycle)

Website: www.cncvcw.edu.in E-Mail: cncvcw@siberindia.edu.in Ph.No. : (0231) 2535405

Prof. Dr. A. D. SHINDE
Founder

Dr. R. A. SHINDE
Secretary & Managing Trustee

Ref: CNCVCCW/2023-24/

Date: 25/09/2023

Notice

All students of B.Sc (FTM) I, B.A. (DMFC) I, B.I.D. I, B.Sc. (Envt. Sci.) I, B.Com I, PGDND and M.Sc (FSN) I are hereby informed that remedial classes will commence from 3rd October 2023. List of students is attached herewith and timetable for the remedial classes is displayed on notice board. The students who missed some of their classes or want to clear their doubts may also attend the remedial classes.

S.S. Shinde
(25/09/2023)

Ms. Siddhi Shinde
Co-ordinator
Remedial Coaching Committee





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Department of Food Technology
2023-2024

Class B.Sc. (FTM) I (Food Technology and Management)

List of Slow Learner

Sr. No.	Name of Student	Percentage of Class 12 th (%)
1.	Suhani Uday Bhandari	53.70
2.	Madhura Kundlik Bongarde	60
3.	Esha Santosh Chavan	54
4.	Bhakti Prakash Chougale	50
5.	Prerna Ranjit Desai	60
6.	Urmila Mallu Gaikwad	61
7.	Bhumi Jaywant Kamat	44
8.	Pradnya Raju Kamble	56
9.	Komal Sakharam Khutal	50.83
10.	Payal Arun Magdum	52.99
11.	Mrunali Raju Patil	44.6
12.	Shravani Appaso Patil	48
13.	Vaibhavi Umesh Patil	49.67
14.	Akanksha Kamlakar Sonule	60
15.	Sumedha Suresh Sutar	48




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Department of Food Technology

2023-2024

Class M.Sc. (FSN) I

List of Slow Learner

Sr. No.	Name of Student	Percentage of Class B.Sc (%)
1.	Chougule Shreya Malagonda	70.00
2.	Farakate Sarveshwari Shanker	76.36
3.	Gaikwad Pornima Malsidha	65.24
4.	Khalipa Sanam Shikandar	64.33
5.	Patel Munnaza Kamilpasha	70.43



Patil
HOD
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Department of Fashion Designing

2023-2024

Class BA (DMFC) I (Bachelor of Dress Making & Fashion Coordination)

List of Slow Learner

Sr. No.	Name of Student	Percentage of Class 12 th (%)
1.	Lohar Gouri Prakash	
2.	Mhalunge Sandhya Pandurang	
3.	Shastri Maheshwari Ajay	58.12%
4.	Patil Shreya Uitam	47.00%
5.	Khadake Sayali Rajendra	57.17%
6.	Karande Rajlaxmi Bajirao	53.50%
7.	Shah Labdhi Anand	57.12%
8.	Chavan Sanyukta Sachin	50.00%
9.	Upadhye Pragati Vijay	54.60%
10.	Danawade Tamanna Munir	48.33%





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Founder

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Secretary & Managing Trustee

Department of Interior Design

2023-2024

(Class BID-I) List of Slow Learners

Sr.No	Name of Student	Perce % of class 12th
1	Chavan Bhumi Santosh	47
2	Kadam Ritika Sachin	46.67
3	Kamble Samruddhi Sachin	43.33
4	Khadake Shravani Anil	49.17
5	Momin Aalisha Vajeed	47.17
6	Pawar Harshada Sampat	50
7	Sayyad Alfiya Sartaj	43
8	Shelke Shraddha Sanjay	50
9	Wadangekar Mrunal Umesh	48.83
10	Yadav Rajkuwar Dilipsnh	48





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Dr. R. A. SHINDE

Secretary & Managing Trustee

Department of Commerce

2023-24

Class -B.Com. (Bank Management)

List of Slow Learner

Sr. No.	Name	Marks
1.	Desai Diksha Subhash	56%
2.	Dhumal Shravani Rajendra	56.17%
3.	Patil Payal Shivaji	50.00%
4.	Sajare Rutuja Ramesh	55.67%





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Secretary & Managing Trustee

Dept. of Environment Science
2023-2024
Class B.Sc Env. Sci I
List of Slow Learners

Sr.No	Name of Student	Percentage of class 12 th (%)
1	Shravani Santosh Kale	59.40
2	Shivlila Rachoti Kannade	49.15
3	Amrapali Amol Mahabodhi	52.00
4	Amruta Prakash Jadhav	52.00
5	Snehal Vinodkumar Bhokare	59.00



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Department of Food Technology
2023-2024

Class B.Sc. (FTM) I (Food Technology and Management)

List of Advanced Learner

Sr. No.	Name of Student	Percentage of Class 12 th (%)
1.	Trupti Tanaji Chougule	74.67
2.	Vaibhavi Sachin Dalavi	75.80
3.	Esha Rishikesh Deshpande	75
4.	Madhura Anil Gayakwad	87.88
5.	Pranavati Santosh Ghogare	74
6.	Kiran Santosh Jagtap	97
7.	Sanika Bhau Kumbhar	70.67
8.	Tanaya Shripad Patankar	76.8





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Department of Food Technology

2023-2024

Class M.Sc. (FSN) I

List of Advanced Learner

Sr. No.	Name of Student	Percentage of Class B.Sc (%)
1.	Patil Shweta Shital	54.00
2.	Pol Shurti Sanjay	76.33
3.	SamudreSayaliKeraba	62.40
4.	Sankpal Pooja Dinkar	71.66
5.	ShelakeIshwariJaykumar	72.00



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Department of Fashion Designing

2023-2024

Class BA (DMFC) I (Bachelor of Dress Making & Fashion Coordination)

List of Advanced Learner

Sr. No.	Name of Student	Percentage of Class 12 th (%)
1	Panhalkar Sanskruti Satish	79.17%
2	Kadam Sanika Yuvraj	72.33%
3	Mathapati Madhuri Prakash	75%
4	More Pranavi Rajendra	79.33%
5	Sarnaik Shriya Amar	70.00%
6	Sutar Avanti Sudhakar	84.17%





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Founder

Dr. R. A. SHINDE
Secretary & Managing Trustee

Department of Interior Design

2023-2024

(Class BID-I) List of Advance Learners

Sr.No	Name of Student	Perce % of class 12th
1	Ahuja janvi ravikumar	75
2	Dongre rutuja rameshwar	77.33
3	Gaikwad rutuja deepak	71
4	Gurav tanishka sanjay	72
5	Karadage harshada Nilesh	75
6	Patel meera ketan	72
7	Sotar rutuja ramachandra	81.42





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Dr. R. A. SHINDE

Secretary & Managing Trustee

Department of Commerce
2023-24

Class B.Com.(Bank Management)
List of Advance Learner

Roll. No.	Name	Marks
1.	Daliya Jiya Sachin	75%
2.	Patil Tejaswani Suresh	85.17%





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Department of Food Technology
2023-2024

Class B.Sc. (FTM) I (Food Technology and Management)

Remedial Classes Time Table

Date	Time	Subject Counselling	Faculty
3/10/2023	3:30 PM - 4:00 PM	Food Science I	Ms. Sakshi Desai
4/10/2023	3:30 PM - 4:00 PM	Food Preservation I	Ms. Siddhi Shinde
5/10/2023	3:30 PM - 4:00 PM	Human Physiology I	Ms. Ashwini Raibagkar
6/10/2023	3:30 PM - 4:00 PM	Food Chemistry I	Ms. Ritika Chandwani
7/10/2023	3:30 PM - 4:00 PM	Food Microbiology I	Ms. Shweta Patil
9/10/2023	3:30 PM - 4:00 PM	Dairy Technology I	Ms. Bhawana Agarwal
10/10/2023	3:30 PM - 4:00 PM	English	Ms. Sunita Dalwai



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Department of Food Technology

2023-24

Class M.Sc. (FSN) I

SEM I

Remedial Classes Time Table

Date	Time	Subject Counselling	Faculty
3/10/2023	3.00 PM - 4.00 PM	Human Physiology	Mrs. Yogita Mirajkar
4/10/2023	3.00 PM - 4.00 PM	Advances in Food Chemistry	Ms. Divya Satpute
5/10/2023	3.00 PM - 4.00 PM	Food Preservation Techniques	Ms. Bhawana Agarwal
6/10/2023	3.00 PM - 4.00 PM	Research Methodology	Ms. Shivani Patil
7/10/2023	3.00 PM - 4.00 PM	Nutrition Through Life Cycle	Ms. Shivani Patil



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**Department of Fashion Designing
2023-2024**

Class BA (DMFC) I (Bachelor of Dress Making & Fashion Coordination)

Remedial Classes Time Table

Date	Time	Subject Counselling	Faculty
3/10/2023	3:30 PM - 4:00 PM	Textile & Apparel Designing	Ms. Shruti Gavali
4/10/2023	3:30 PM - 4:00 PM	Pattern Drafting	Ms. Sarika Bhokare
5/10/2023	3:30 PM - 4:00 PM	Sewing Technology	Ms. Archana Patil
6/10/2023	3:30 PM - 4:00 PM	Introduction to Textile Science	Ms. Jyoti Hiremath
7/10/2023	3:30 PM - 4:00 PM	Communication Skills for Employed	Ms. Sunita Dalwai





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Department of Commerce

2023-24

Class B.com (BM) I – Sem I (Bank Management)

Remedial Classes Time Table

Date	Time	Subject Counseling	Faculty
12/10/2023	02:30-03:00pm	Basics of Accounting	Ms. Madhavi P Ghadi
13/10/2023	02:30-03:00pm	Principles of Banking	Ms. Kshitija M. Kulkarni
14/10/2023	02:30-03:00pm	Central Banking	Ms. Kshitija M. Kulkarni
16/10/2023	02:30-03:00pm	Micro Business Economics	Ms. Madhavi P Ghadi
17/10/2023	02:30-03:00pm	Principles of Business Management	Ms. Devi Koregavkar
18/10/2023	02:30-03:00pm	Communication Skills	Dr. Sunita Dalvai





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Dept. of Environment Science
2023-2024
Class B.Sc Env.Sci I(Sem II)
Remedial classes Time Table

Date	Time	Subject Counseling	Faculty
3/10/2023	3:30 to 4:15	Biodiversity and Wildlife Management I	Deepti Patil
4/1/2023	3:30 to 4:15	Biodiversity and Wildlife Management II	Deepti Patil
5/10/2023	3:30 to 4:15	Sustainable Development & Environment issues I	Deepti Patil
6/10/2023	3:30 to 4:15	Sustainable Development & Environment issues II	Deepti Patil
7/10/2023	3:30 to 4:15	Environment Pollution IV	Deepti Patil
9/10/2023	3:30 to 4:15	Waste Management I	Pooja Sarolkar
10/10/2023	3:30 to 4:15	Waste Management II	Pooja Sarolkar
11/10/2023	3:30 to 4:15	Environment Pollution III	Anisha Patil
12/10/2023	3;30 to 4:15	English -II	Dr.Sunita Dalvai



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College of Non-Conventional Vocational Courses for Women SIBER Trust, Kolhapur

B.Sc. (FTM) I 2023-24

Roll No	Name of Student	Date	3/10	4/10	5/10	6/10	7/10	9/10	10/10	
		Time	3:30 4:00	3:30 4:00	3:30 4:00	3:30 4:00	3:30 4:00	3:30 4:00	3:30 4:00	
1	Suhani Uday Bhandari		Suhani	Suhani	Suhani	Suhani	Suhani	Suhani	Suhani	
2	Madhura Kundlik Bongarde		MB	MB	MB	MB	MB	MB	MB	
3	Esha Santosh Chavan		Esha	Esha	Esha	Esha	Esha	Esha	Esha	
4	Bhakti Prakash Chougule		Bhakti	Bhakti	Bhakti	Bhakti	Bhakti	Bhakti	Bhakti	
5	Prerna Ranjit Desai		Prerna	Prerna	Prerna	Prerna	Prerna	Prerna	Prerna	
6	Urmila Mallu Gaikwad		Urmila	Urmila	Urmila	Urmila	Urmila	Urmila	Urmila	
7	Pradnya Raju Kamble		Pradnya	Pradnya	Pradnya	Pradnya	Pradnya	Pradnya	Pradnya	
8	Komal Sakharan Khutal		Komal	Komal	Komal	Komal	Komal	Komal	Komal	
9	Payal Arun Magdum		Payal	Payal	Payal	Payal	Payal	Payal	Payal	
10	Mrunali Raju Patil		Mrunali	Mrunali	Mrunali	Mrunali	Mrunali	Mrunali	Mrunali	
11	Shravani Appaso Patil		Shravani	Shravani	Shravani	Shravani	Shravani	Shravani	Shravani	
12	Vaibhavi Umesh Patil		Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi	
13	Akanksha Kamalakar Sonule		Akanksha	Akanksha	Akanksha	Akanksha	Akanksha	Akanksha	Akanksha	
14	Sumedha Suresh Sutar		Sumedha	Sumedha	Sumedha	Sumedha	Sumedha	Sumedha	Sumedha	



Food Science - I
 Ms. Sakshi Manoj Desai
 Food Preservation - I
 Ms. Siddhi S. Shinde
 Human Physiology II
 Ms. N. Sakharan Khutal
 Food Chemistry - I
 Ms. K. Chandwanji
 Food Microbiology
 Ms. A. Patil
 Dairy Technology - I
 Ms. Bhawana Aggarwal
 Ms. N. Sakharan Khutal

College of Non-Conventional Vocational Courses for Women, SIBER Trust, Kolhapur

M.Sc. (FSN) I 2023-24

Roll No.	Name of Student	Date	3/10	4/10	5/10	6/10	7/10	Total
		Time	3:4	3:4	3:4	3:4	3:4	
1	Chougule Shreya Malagonda		Chougule	Chougule	Chougule	Chougule	Chougule	
2	Farakate Sarveshwari Shanker		SF	SF	SF	SF	SF	
3	Gaikwad Pornima Malsidha		Gaikwad	Gaikwad	Gaikwad	Gaikwad	Gaikwad	
4	Khalipa Sanam Shikandar		Khalipa	Khalipa	Khalipa	Khalipa	Khalipa	
5	Patel Munnaza Kamalpasha		Patel	Patel	Patel	Patel	Patel	

HP: Yogita
 Nirajkar
 AFC: Dnyan Sadpure
 FPT: Bhuvanra Agasawad
 RM: Shivani Patil
 NTLC: Shivani Patil



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 CNCVCW, Kolhapur.

College of Non-Conventional Vocational Courses for Women

SIBER Trust, Kolhapur

B.Sc. (Environment Science) I- 2023-24

Name of the Teacher:

Remedial coaching

Subject: Fundamentals of Env. Sci - II

Roll No.	Name of Student	Date								Total	
		Time									
1	Bhokare Snehal Vinodkumar	3/10/24	Vinod	Vinod	Vinod	Vinod	Vinod	Vinod	Vinod	Vinod	
2	Bongale Niharika Omkarnath		---	---	---	---	---	---	---	---	
3	Jadhav Amruta Prakash		AJadhav	AJadhav	AJadhav	AJadhav	AJadhav	AJadhav	AJadhav	AJadhav	
4	Kale Shravani Santosh		SKK	SKK	SKK	SKK	SKK	SKK	SKK	SKK	
5	Kannade Shivilila Rachoti		SKannade	SKannade	SKannade	SKannade	SKannade	SKannade	SKannade	SKannade	
6	Mahabodhi Amrapali Amol		MAmahabodhi	MAmahabodhi	MAmahabodhi	MAmahabodhi	MAmahabodhi	MAmahabodhi	MAmahabodhi	MAmahabodhi	
7											
8											
9											
10											
11											
12											
13											
14											
15											
16											
17											
18											
19											
Total											
Topic Covered			pH meter	Ec meter	Chromatography	HPLC	Gas chromatography	spectrophotometry	Nephelometry	---	

Signature of Faculty



Signature of Head of Dept.

College of Non-Conventional Vocational Courses for Women


SIBER Trust, Kolhapur


B.Sc. (Environment Science) I- 2023-24


Name of the Teacher: Anisha Atmaram Patil

Subject: DSC-A8 Remedial Coaching

Roll No.	Name of Student	Date								Total
		Time								
1	Bhokare Snehal Vinodkumar	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	
2	Bongale Niharika Omkarnath	—	—	—	—	—	—	—	—	
3	Jadhav Amruta Prakash	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	
4	Kale Shravani Santosh	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	
5	Kannade Shivilila Rachoti	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	
6	Mahabodhi Amrapali Amol	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	11/11/23	
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20										

	Total								
	Topic Covered	Concept of natural Resources	Conventional Energy	Non-conventional energy	Conservation measures	Concept of poll	Type of poll	Mitigation measures	Role of N.G.O's & Govt.


 Sign of Faculty


 Head of Dept.


College of Non-Conventional Vocational Courses for Women

SIBER Trust, Kolhapur

B.Sc. (Environment Science) I- 2023-24

Name of the Teacher: Deepthi Padi

Subject: Remedial Coaching

Roll No.	Name of Student	Date								Total
1	Bhokare Snehal Vinodkumar	Vinod	Vinod	Vinod	Vinod	Vinod	Vinod	Vinod	Vinod	
2	Bongale Niharika Omkarnath	—	—	—	—	—	—	—	—	
3	Jadhav Amruta Prakash	Amruta	Amruta	Amruta	Amruta	Amruta	Amruta	Amruta	Amruta	
4	Kale Shravani Santosh	SSP	SSP	SSP	SSP	SSP	SSP	SSP	SSP	
5	Kannade Shivila Rachoti	Shivila	Shivila	Shivila	Shivila	Shivila	Shivila	Shivila	Shivila	
6	Mahabodhi Amrapali Amol	AMM	AMM	AMM	AMM	AMM	AMM	AMM	AMM	
7										
9										
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11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
Total										
		Ecology	Subdivision of ecology	Biomes, Autecology & species	Ecosystem	Fragile Ecosystem	Succession	Water Polls	Water Quality Parameters	

Sign of Faculty

Head of Dept.



CHH. SHAHU INSTITUTE OF BUSINESS EDUCATION & RESEARCH TRUST'S
COLLEGE OF NON-CONVENTIONAL VOCATIONAL COURSES FOR WOMEN

University Road, Kolhapur - 416 004

(Affiliated to Shivaji University, Kolhapur, Maharashtra, India)

Accredited by NAAC with B++ Grade (2.97 CGPA 4th Cycle)

Website: www.cncvcw.edu.in E-Mail: cncvcw@siberindia.edu.in Ph.No. :(0231) 2535405

Prof. Dr. A. D. SHINDE
Founder

Dr. R. A. SHINDE
Secretary & Managing Trustee

Ref: CNCVCCW/2023-24/

Date: 04/03/2024

Notice

All students of B.Sc (FTM) I, B.A. (DMFC) I, B.I.D.I, B.Sc. (Envt.Sci.) I, B.Com I, PGDND and M.Sc (FSN) I are hereby informed that remedial classes will commence from 11th March 2024. List of students is attached herewith and timetable for the remedial classes is displayed on notice board. The students who missed some of their classes or want to clear their doubts may also attend the remedial classes.

S. S. Shinde
(04/03/2024)

Ms. Siddhi Shinde
Co-ordinator
Remedial Coaching Committee





UNITED SHIVAJI INSTITUTE OF BUSINESS EDUCATION & RESEARCH TRUST'S
COLLEGE OF NON-CONVENTIONAL VOCATIONAL COURSES FOR WOMEN

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Prof. Dr. A. D. SHINDE
Founder

Dr. R. A. SHINDE
Secretary & Managing Trustee

**Department of Food Technology
2023-2024**

Class B.Sc. (FTM) I (Food Technology and Management)

Remedial Classes Time Table

Date	Time	Subject Counselling	Faculty
11/03/2024	11:00 AM – 11:30 AM	Food Science II	Ms. Sakshi Desai
12/03/2024	11:00 AM – 11:30 AM	Food Preservation II	Ms. Siddhi Shinde
13/03/2024	11:00 AM – 11:30 AM	Human Physiology II	Ms. Ashwini Raibagkar
14/03/2024	11:00 AM – 11:30 AM	Food Chemistry II	Ms. Ritika Chandwani
15/03/2024	11:00 AM – 11:30 AM	Food Microbiology II	Ms. Shweta Patil
16/03/2024	11:00 AM – 11:30 AM	Dairy Technology II	Ms. Bhawana Agarwal
18/03/2024	11:00 AM – 11:30 AM	English	Ms. Sunita Dalwai



Patil
HOD
Department of Food Technology
CNCVCW, Kolhapur.



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Founder

Dr. R. A. SHINDE
Secretary & Managing Trustee

Department of Food Technology

2023-24

Class M.Sc. (FSN) I

SEM II

Remedial Classes Time Table

Date	Time	Subject Counselling	Faculty
11/03/2024	3.00 PM - 4.00 PM	Advance in Food Microbiology	Mrs. Shweta Patil
12/03/2024	3.00 PM - 4.00 PM	Processing of Cereal, Legume and Oilseed	Ms. Shivani Patil
13/03/2024	3.00 PM - 4.00 PM	Nutrition Biochemistry	Ms. Shivani Patil
14/03/2024	3.00 PM - 4.00 PM	Clinical Nutrition	Mrs. Yogita Mirajkar



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Prof. Dr. A. D. SHINDE
Founder

Dr. R. A. SHINDE
Secretary & Managing Trustee

Department of Fashion Designing

2023-2024

Class BA (DMFC) I (Bachelor of Dress Making & Fashion Coordination)

Remedial Classes Time Table

Date	Time	Subject Counselling	Faculty
11/03/2024	11:00 AM - 11:30 AM	Communication Skills for Employed	Ms. Sunita Dalwai
12/03/2024	11:00 AM - 11:30 AM	Introduction to Textile Science	Ms. Jyoti Hiremath
13/03/2024	11:00 AM - 11:30 AM	Sewing Technology	Ms. Archana Patil
14/03/2024	11:00 AM - 11:30 AM	Pattern Drafting	Ms. Sarika Bhokare
15/03/2024	11:00 AM - 11:30 AM	Textile & Apparel Designing	Ms. Shruti Gavali



CSIBER Trust's
College of Non-Conventional Vocational Courses for Women, Kolhapur.

Department of Interior Design

Remedial Timetable

BID I 2023-24

Date	Time	Subject Counseling	Faculty
04/03/2024	3 pm to 4.30 pm	Technical skills-I	ID. Sushmita V Gavali
05/03/2024	3 pm to 4.30 pm	Communication skills	Ms.Sunita Dalvai
06/03/2024	3 pm to 4.30 pm	Theory of Interior Design-I	ID.Rutuja R.Ghatage
07/03/2024	3 pm to 4.30 pm	Elements of interior space	ID.Rutuja R.Ghatage
08/03/2024	3 pm to 4.30 pm	Interior Design-I	ID.Rutuja R.Ghatage
11/03/2024	3 pm to 4.30 pm	Graphics-1	ID.Amruta A.Bulbule.



At Seema patil

Department of Interior Design



Website: www.cncvcw.edu.in

Ph.No.:(0231) 2535405

CHH.SHAHU INSTITUTE OF BUSINESS EDUCATION & RESEARCH TRUST'S
COLLEGE OF NON-CONVENTIONAL VOCATIONAL COURSES FOR WOMEN

Affiliated to Shivaji University, Kolhapur, Maharashtra, India

University Road, Kolhapur – 416 004

Accredited by NAAC with B++ Grade (4th Cycle)

Dr. R. A. SHINDE

Secretary & Managing Trustee

Department of Commerce
2023-24

Class B.com. I (Bank Management)
Remedial Classes Time Table

Date	Time	Subject Counseling	Faculty
01/03/2024	02:30-03:00pm	Financial Accounting	Ms. Madhavi P. Ghadi
02/03/2024	02:30-03:00pm	Practical Banking	Ms.U. A. Rahimatpure
04/03/2024	02:30-03:00pm	Rural Banking	Ms.U. A. Rahimatpure
05/03/2024	02:30-03:00pm	Managerial Economics	Ms. Madhavi P. Ghadi
06/03/2024	02:30-03:00pm	Principles of Marketing	Ms. Mayuri N More
07/03/2024	02:30-03:00pm	Communication Skills	Dr. Sunita Dalvai





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COLLEGE OF NON-CONVENTIONAL VOCATIONAL COURSES FOR WOMEN

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Prof. Dr. A. D. SHINDE
Founder

Dr. R. A. SHINDE
Secretary & Managing Trustee

Dept. of Environment Science
2023-2024
Class B.Sc Env.Sci I(Sem II)
Remedial classes Time Table

Date	Time	Subject Counseling	Faculty
14/03/2024	3:30 to 4:15	Fundamental of Environmental Science - I	Pooja Sarolkar
15/03/2024	3:30 to 4:15	Fundamental of Environmental Science - II	Pooja Sarolkar
16/03/2024	3:30 to 4:15	Ecology- I	Deepti Patil
18/03/2024	3:30 to 4:15	Ecology- II	Deepti Patil
19/03/2024	3:30 to 4:15	Environmental Pollution - I	Deepti Patil
20/03/2024	3:30 to 4:15	Natural Resource -I	Anisha Patil
21/03/2024	3:30 to 4:15	Natural Resource -I	Anisha Patil
22/03/2024	3:30 to 4:15	Environmental Pollution - II	Anisha Patil
23/03/2024	3:30 to 4:15	English -I	Dr.Sunita Dalvai




Head
Department of Env.Sc.
College of Non-Conventional
Vocational Courses For Women
Kolhapur

College of Non-Conventional Vocational Courses for Women

B.Sc. (FTM) I 2023-24

Roll No.	Name of Student	11/03	12/03	13/03	14/03	15/03	16/03	18/03
		11:00 11:30	11:00 11:30	11:00 11:30	11:00 11:30	11:00 11:30	11:00 11:30	11:00 11:30
1	Suhani Uday Bhandari	Suhani	Suhani	Suhani	Suhani	Suhani	Suhani	Suhani
2	Madhura Kundlik Bongarde	MB	MB	MB	MB	MB	MB	MB
3	Esha Santosh Chavan	ESha	ESha	ESha	ESha	ESha	ESha	ESha
4	Bhakti Prakash Chougule	Bhakti	Bhakti	Bhakti	Bhakti	Bhakti	Bhakti	Bhakti
5	Prerna Ranjit Desai	Prerna	Prerna	Prerna	Prerna	Prerna	Prerna	Prerna
6	Urmila Mallu Gaikwad	Urmila	Urmila	Urmila	Urmila	Urmila	Urmila	Urmila
7	Pradnya Raju Kamble	Pradnya	Pradnya	Pradnya	Pradnya	Pradnya	Pradnya	Pradnya
8	Komal Sakharam Khutal	Komal	Komal	Komal	Komal	Komal	Komal	Komal
9	Payal Arun Magdum	Payal	Payal	Payal	Payal	Payal	Payal	Payal
10	Mrunali Raju Patil	Mrunali	Mrunali	Mrunali	Mrunali	Mrunali	Mrunali	Mrunali
11	Shravani Appaso Patil	Shravani	Shravani	Shravani	Shravani	Shravani	Shravani	Shravani
12	Vaibhavi Umesh Patil	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi
13	Akanksha Kamiakar Sonule	Akanksha	Akanksha	Akanksha	Akanksha	Akanksha	Akanksha	Akanksha
14	Sumedha Suresh Sutar	Sumedha	Sumedha	Sumedha	Sumedha	Sumedha	Sumedha	Sumedha
		Food Science-II Ms. Sakshi M. Dada	Food Preservation II Ms. Siddhi Shinde S.S. Shinde	Human Physiology II A.S. Rameshkar A.S. Rameshkar	Foodchem-II Ritika Chandwanir Savitri		Dairy techno-II Bhargana Agawad Bhargana Agawad	



College of Non-Conventional Vocational Courses for Women.

M.Sc. (FSN) I 2023-24

Roll No	Name of Student	Date	11/03	12/03	13/03	14/03	Total
		Time	3:4	3:4	3:4	3:4	
1	Patil Shweta Shital		<i>Patil</i>	<i>Patil</i>	<i>Patil</i>	<i>Patil</i>	
2	Pol Shurti Sanjay		<i>Patil</i>	<i>Patil</i>	<i>Patil</i>	<i>Patil</i>	
3	Samudre Sayali Keraba		<i>Patil</i>	<i>Patil</i>	<i>Patil</i>	<i>Patil</i>	
4	Sankpal Pooja Dinkar		<i>Patil</i>	<i>Patil</i>	<i>Patil</i>	<i>Patil</i>	
5	Shelake Ishwari Jaykumar		<i>Patil</i>	<i>Patil</i>	<i>Patil</i>	<i>Patil</i>	
			Advance in Food Microbiology	PCLO: Shilpa Patil	NB: Divyani Patil	CN: Yogita Mirykar Pooja Patil	



Patil
200
Department of Food Technology
Kolhapur

**College of Non-Conventional Vocational Courses for Women
SIBER Trust, Kolhapur**

B.Sc. (FTM) I 2023-24

Roll No	Name of Student	Date		11/10	12/10	13/10	14/10	16/10	17/10	18/10	Sign
		Time	15:30 4:00	3:30 4:00	3:30 4:00	3:30 4:00	3:30 4:00	3:30 4:00	3:30 4:00		
1	Suhani Uday Bhandari		14	13	14	15	16	14	13		<i>Suhani</i>
2	Madhura Kundlik Bongarde		15	14	13	12	11	11	13		<i>MB</i>
3	Esha Santosh Chavan		14	12	10	11	12	11	11		<i>ESK</i>
4	Bhakti Prakash Chougule		14	15	14	13	12	15	16		<i>Bhougule</i>
5	Prerna Ranjit Desai		16	13	13	12	11	13	14		<i>Prerna</i>
6	Urmila Mallu Gaikwad		14	14	11	12	11	13	15		<i>Urmila</i>
7	Pradnya Raju Kamble		15	14	13	13	12	11	12		<i>Pradnya</i>
8	Komal Sakharam Khutal		14	13	13	11	11	12	11		<i>Komal</i>
9	Payal Arun Magdum		13	12	14	13	12	11	11		<i>Payal</i>
10	Mrunali Raju Patil		12	12	15	11	11	12	11		<i>Mrunali</i>
11	Shravani Appaso Patil		13	13	14	13	12	11	11		<i>Shravani</i>
12	Vaibhavi Umesh Patil		15	15	14	12	12	10	11		<i>Vaibhavi</i>
13	Akanksha Kamalakar Sonule		13	14	11	13	12	13	11		<i>Akanksha</i>
14	Sumedha Suresh Sutar		13	12	10	11	12	12	13		<i>Sumedha</i>

Food Science - II	Ms. Sakshi M. Desai
Food Preservation - II	Ms. Siddhi Shinde - s-shinde
Human Physiology - II	Mrs. A. S. Raibagkar - Raibagkar
Food Chemistry - II	Mrs. Ritika Chandecani - Gaik
Food Microbiology - II	Mrs. Ritika Chandecani - Gaik
Food Technology - II	Mrs. Bhawana Agarwal - Ag
Dairy Technology - II	Mrs. S. N. Dalvai - Dalvai



CSIBER Trust's
College of Non-Conventional Vocational Courses for Women, Kolhapur.
Department of Interior Design
Remedial Classes Attendance
BID I 2023-24

Roll.No	Name of Student	4/1/24	5/1/24	6/3/24	7/3/24	8/3/24	9/3/24	Test							
1	Chavan Bhumi Santosh	CBha	CBha	CBha	CBha	CBha	CBha	CBha							
2	Kadam Ritika Sachin	KadamR	KadamR	KadamR	KadamR	KadamR	KadamR	KadamR							
3	Kamble Samruddhi Sachin	Ksam	Ksam	Ksam	Ksam	Ksam	Ksam	Ksam							
4	Khadake Shravani Anil	Ab	Ab	Ab	Ab	Ab	Ab	Ab							
5	Momin Aalisha Vajeed	Ama	Ama	Ama	Ama	Ama	Ama	Ama							
6	Pawar Harshada Sampat	Hpaawr	Hpaawr	Hpaawr	Hpaawr	Hpaawr	Hpaawr	Hpaawr							
7	Sayyad Alfiya Sartaj	Asat	Asat	Ab	Ab	Ab	Asat	Ab							
8	Shelke Shraddha Sanjay	Sshelke	Sshelke	Sshelke	Sshelke	Sshelke	Sshelke	Sshelke							
9	Wadangekar Mrunal Umesh	Ab	Ab	Ab	Ab	Ab	Ab	Ab							
10	Yadav Rajkuwar Dilipsnh	Ryadav	Ryadav	Ryadav	Ryadav	Ryadav	Ryadav	Ryadav							
Name and sing of teacher		ID. Sushmita Gavali	Technical Skills	Communication Skills	Ms. Gunita D. Gavali	Theory of Interior Design	ID. Rutuja Ghate	Elements of ID	ID Rutuja Ghate	Interior Design	ID Rutuja Ghate	Graphics	ID. Amruta Buidole	Test Done.	ID. Sushmita V. Gavali



Ar Seema patil

Department of Interior Design

**College of Non-Conventional Vocational Courses for women,
CSIBER College, Kolhapur
Department Of Environment Science
Name of Subject- Ecology**

Total Marks – 20

1. The natural place of an organism or community is known as
 - a) Niche
 - b) Biome
 - c) Habitat
 - d) Habit
2. Which is the renewable exhaustible natural energy resource?
 - a) Coal
 - b) Petroleum
 - c) Kerosene
 - d) Biomass
 - e)
3. According to Shelford's Law of Tolerance, the organisms wide environmental factor tolerance limit show
 - a) Narrow distribution with low population size
 - b) Wide distribution with high population size
 - c) Narrow distribution with high population size
 - d) Wide distribution with low population size
4. Plants growing under direct sunlight are known as
 - a) Heliophytes
 - b) Sciophytes
 - c) Psamophytes
 - d) Dicots
5. Plants growing under shade are known as
 - a) Psamophytes
 - b) Sciophytes
 - c) Heliophytes
 - d) Monocots
6. An orchid living on a tree exhibits
 - a) Predator
 - b) Mutualism
 - c) Commensalism
 - d) Parasitism
7. Which statement is correct with respect to the food chain?
 - a) Every component of the food chain forms a trophic level
 - b) Inter-relation between different food chains is known as a food web
 - c) All the chains formed by nutritional relations is used to understand energy flow.
 - d) All of the above
8. The process of vernalization is practised in
 - a) Cold countries
 - b) Hot countries
 - c) Only in sub-tropical countries
 - d) Only in tropical countries
9. Which of the following requires maximum energy?
 - a) Secondary consumer
 - b) Decomposer
 - c) Primary consumer
 - d) Primary prod
10. The bottom area where production is less than respiration in a pond ecosystem is termed as
 - a) Profundal zone
 - b) Tidal zone
 - c) Benthic zone
 - d) Limnetic zone



CSIBER Trust's
College Of Non-Conventional Vocational Courses for Women
Department of Commerce

B.Com. (Bank Management) Part I Semester -II
Remedial Class

Subject: Financial Accounting

Date: Friday, 01/03/2024
Time: 02:30 -03:00pm

Marks -20

18
20

Student Name: Diksha Subhash Desai.
Seat Number : 03

1. The parties to joint venture are called

- (a) Co-venturers (c) Principal and agent
 (b) Partners (d) Friends

2. Joint venture is a _____

- (a) Personal account (c) Real account
 (b) Nominal account (d) Co-venture account

3. Joint Bank is a _____

- (a) Personal account (e) Real account
 (b) Nominal account (d) Co-venture account

4. Which of these is not a feature of joint venture

- a) Continuing business (c) Partners called co-venture
 b) No firm name (d) Partnership for limited purpose

5. Which of these account is not opened in joint venture?

- a) Stock reserve (c) joint venture a/c
 b) joint bank a/c (d) co-venture personal a/c

6. The major current assets are _____



b) Alter

d) Shut Company

15. Tally package is developed by

a) Peutronics

c) Coral Softwares

b) Tally Solutions

d) Vedika Softwares

16. Which option gives a review report on the firm's financial status at a specified date?

(a) Income & Expenditure Account

(c) Cash Flow Statement

(b) Balance Sheet

(d) Profit & Loss Account

17. Which of the options is not an intangible asset?

(a) Land

(c) Goodwill

(b) Patents

(d) Franchise rights

18. Which of the options is an example of business liability?

(a) Creditors

(c) Building

(b) Cash

(d) Land

19. When there is an increase in capital by an amount, it is registered on the

a) Credit or right side of the account

c) Credit or left side of the account

b) Debit or left side of the account

d) Debit or right side of the account

20. What kind of expenses are paid from Gross Profit?

a) Selling Expenses

c) General Expenses

b) Financial Expenses

d) All of the above



- a) Cash and marketable securities
b) Accounts receivable (debtors)
c) Inventory (stock)
d) All of the above

7. There are two concepts of working capital – gross and _____

- a) Zero
b) Net
c) Cumulative
d) Distinctive

8. Working capital is also known as _____ capital.

- a) Current asset
b) Operating
c) Projecting
d) Operation capital

9. Negative working capital means that –

- a) The company has no current assets at all
b) The company currently is unable to meet its short-term liabilities
c) The company has negative earnings before interest and tax
d) The company currently is able to meet its short-term liabilities

10. Fluctuating Working Capital is also called as –

- a) Reserve Margin Working Capital
b) Temporary Working Capital
c) Permanent Working Capital
d) Variable working capital

11. A _____ is sent to a customer when he returns the goods

- a) Debit note
b) Credit note
c) Proforma invoice
d) Bill

12. Which shortcut key is used in Company Features screen to use Accounting Features in Tally

- a) F1
b) F2
c) F3
d) F4

13. Which option is used to copy company's data into pendrive or CD

- a) Backup
b) Restore
c) Split Company Data
d) Copy Data

14. Which option is used to open company created in Tally

- a) Create Company
c) Select Company



Name - Sayukta S. Chavan.

B.A. (DMFC) (Part - I) (Semester - I)

Pattern Drafting

2023-2024

Total Marks-20

16
20

Date

Time:

Instructions: 1) All the questions are compulsory.

Q. No 1 : Multiple Choice questions

(1X10=10)

- 1) _____ is a method of pattern making
A. Stitching C. Drafting
B. Cutting D. Finishing C
- 2) Draping is also called as "____"
A. Wrapping C. Adaptation
B. Modeling D. Manipulating B
- 3) Pivot Method is _____
A. Flat pattern making C. Draping
B. Drafting D. Cutting A
- 4) Pinking Scissors _____
A. Edge cutting tool C. Pin cushion
B. Finishing tool D. Other A
- 5) A basic pattern can be prepared by one of two methods by _____ and _____.
A. Drafting and Draping C. Cutting
B. Flat pattern making D. Stitching A
- 6) The pattern prepared by _____ for a particular person will not suit other person.
A. Individual paper pattern C. Graded paper pattern
B. Standarded paper pattern D. Commercial paper pattern A
- 7) In garment industry _____ pattern will be helpful to cut bulk amount of garment in less time.
A. Block Pattern C. Graded pattern
B. Individual pattern D. commercial pattern C
- 8) Drafting mistakes can be corrected in the _____ itself.
A. Flat pattern C. Paper pattern
B. Draping D. Other A
- 9) _____ are triangular shaped wedges added at specified locations along the seam allowance edge.
A. Bowing C. Side seam
B. Darts D. Notches D
- 10) _____ on patterns to indicate the direction of the grain and location of the pattern on the cloth.
A. Notches C. circles
B. Grainline arrow D. Darts B

11) _____ Measurements used for Mass Production



- A. Standard C. Personal
B. Individual D. Graded

B

12) The _____ is defined as the relationship between the garment and the figure, and between various parts of the garment.

- A. Balance C. Set
B. Line D. Grain

13) The _____ always defined by the joining of two points or seams used for creating the silhouette of the garment

- A. Set C. Grain
B. Drafting D. Line

D

14) When one has a heavier upper body in comparison to your lower part of the body, then it is called as _____.

- A. apple body. C. Rectangle Body
B. Hourglass Body D. Other

B

15) The _____ shape is defined by having equal widths in the shoulders and hips and a smaller, defined waist.

- A. apple body. C. Rectangle Body
B. Hourglass Body D. Other

B

16) The term _____ refers to the efficient, fabric-saving placement of patterns on fabrics.

- A. Individual paper pattern C. Pattern layout
B. Standard paper pattern D. Commercial paper pattern

C

17) _____ Layouts is incorporate both crosswise and lengthwise folds.

- A. Open Fold C. Lengthwise Fold
B. Combination Fold D. Crosswise Fold

B

18) Drafting mistakes can be corrected in the _____ itself.

- A. Flat pattern C. Paper pattern
B. Draping D. Other

A

19) The _____ is among the simplest layouts to use.

- A. Open Fold C. Lengthwise Fold
B. Combination Fold D. Crosswise Fold

A

20) _____ is a style in clothing in which the dress has a fitted bodice ending just below the bust to giving a high-waist appearance.

- A. Princess Line C. With Waist line
B. Empire Line D. Without Waist line

B



Roll no. 2

12
20

College of Non-Conventional Vocational Courses for women,
CSIBER College, Kolhapur
Department Of Environment Science
Name of Subject- Pollution- I

Total Marks – 20

- Who was the first scientist to coin the term SMOG and to describe the layers of SMOG?
(a) Nikola Tesla
(b) Stephen Hawking
(c) Dr Henry Antoine
(d) Nicolaus Copernicus
- Which of the following pollutants are responsible for the cause of SMOG?
(a) From incinerators
(b) Emissions from vehicles
(c) Both incinerators and emissions from vehicles
(d) None of the above
- Which of the following is called the secondary air pollutant?
(a) PANs
(b) Ozone
(c) Carbon monoxide
(d) Nitrogen Dioxide
- Which of the following particles is called the particulate pollutants?
(a) Ozone
(b) Radon
(c) Fly Ash
(d) Ethylene
- Which of the following agents is responsible for turning the Taj Mahal yellow?
(a) Sulphur
(b) Chlorine
(c) Sulphur dioxide
(d) Nitrogen dioxide
- Which of the following statements is true about SMOG?
(a) SMOG is derived from the fog
(b) SMOG is derived from smoke
(c) SMOG is derived from water vapour
(d) SMOG is derived from both fog and smoke
- What type of precautions should be taken to survive when the ozone level is high?
(a) Drive less
(b) Stay hydrated
(c) Both A and B
(d) Go for a long walk
- Which of the following statements is true about the Air Quality Index?
(a) It indicates the colour of the air.
(b) It predicts ozone levels in your area
(c) It determines the intensity of sound and sound pollution.
(d) It estimates air pollution mainly sulphur content in the air
- The major photochemical smog is _____.
(a) Hydrogen peroxide
(b) Chlorofluorocarbon
(c) Peroxyacetyl nitrate
(d) All of the above



10. Which of the following diseases are caused by smog?

- (a) Rickets
(b) Bronchitis
(c) Breathing Problems
(d) All of the above

11. DDT and Aluminium cans are examples of _____.

- (a) Primary Pollutants
(b) Secondary pollutants
(c) Biodegradable Pollutants
(d) Non-Biodegradable Pollutants

12. How many different types of primary pollutants together contribute to about 90 per cent of the global air pollution?

- (a) Three
(b) Five
(c) Seven
(d) None of the above

13. Which of the following agents is mainly responsible for the secondary pollutants?

- (a) Smog and Ozone
(b) Sulphur trioxide
(c) Nitrogen dioxide
(d) All of the above

14. Smoke, fumes, ash, dust, nitric oxide and sulphur dioxide are the main sources of _____.

- (a) Primary Pollutants
(b) Secondary pollutants
(c) Bio-Degradable Pollutants
(d) None of the above

15. Which of the following industries plays a major role in polluting air and increasing air pollution?

- (a) Brick manufacturing industries
(b) Manufacture of gases industries
(c) Electrical appliances and electrical goods industries
(d) All of the above

16. Which of the following gas is more in percentage in the air?

- (a) Oxygen gas
(b) Nitrogen gas
(c) Water vapour
(d) Carbon dioxide gas

17. Increased levels of air pollution results in _____.

- (a) Soil erosion
(b) Global warming
(c) Respiratory problems
(d) All of the above

18. The Taj Mahal, Lotus Temple, Golden Temple, India Gate and other famous heritage monuments are being affected by _____.

- (a) Air pollution
(b) Water pollution
(c) Noise pollution
(d) All of the above

19. What is the total percentage of nitrogen gas in the air?

- (a) 12 per cent
(b) 21 per cent
(c) 78 per cent
(d) 87 per cent

20. Which of the following gases are called Greenhouse gases?

- (a) Methane
(b) Nitrogen
(c) Carbon dioxide
(d) Both a and c



College of Non-Conventional Vocational Courses for women,
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Department Of Environment Science
Name of Subject- Pollution- II

Total Marks – 20

1. Which of the following rivers is called the world's most polluted river?
a. Ganga River
b. Chenab River
c. Cauvery River
d. Yamuna River
2. Which of the following are the primary causes of water pollution?
a. Plants
b. Animals
c. Human activities
d. None of these
3. Which of the following techniques is used for reducing the total dissolved solids (TDS) in the water?
a. Osmosis
b. Ion exchange
c. Distillation
d. Both b and c
4. Which of the following statements are true about CNG -Compressed natural gas?
a. It is a clean fuel
b. It is a harmful fuel
c. It is a polluting fuel
d. All of the above
5. Which of the following salts is the main cause of permanent hardness of water?
a. Magnesium sulphate
b. Magnesium bicarbonate
c. Magnesium carbonate
d. None of the above
6. Which of the following is mainly responsible for the causes of water pollution?
a. Afforestation
b. Oil refineries
c. Paper factories
d. Both b and c
7. Chlorofluorocarbon are nonflammable chemicals mainly used in _____.
a. Perfumes
b. Refrigerators
c. Air conditioners
d. All of the above
8. Which of the following techniques is used to determine the concentration of odour compounds in the given water sample?
a. Settling
b. Flushing
c. Stripping
d. Chlorination
9. What is the health effects of excess fluoride in drinking water?
a. Fluorosis
b. Toothaches
c. Lung disease
d. Intestinal infection
10. Which of the following techniques is used to remove fluorides from the water bodies?
a. Osmosis
b. Ion exchange
c. Lime softening
d. Both b and c



11. Which of the following is a waterborne disease?
 a. Typhoid
 b. Cholera
 c. Diarrhoea
 d. All of the above
12. The main sources of Arsenic in water are _____.
 a. Floods
 b. Fertilizers
 c. Industrial waste
 d. Both b and c
13. In most freshwater lakes, the algal productivity is limited by the availability of which of the following inorganic ions?
 a. Carbon
 b. Nitrogen
 c. Phosphorus
 d. All of the above
14. Which of the following diseases or infections is caused due to poor water hygiene?
 a. Leprosy
 b. Trachoma
 c. Conjunctivitis
 d. All of the above
15. Which of the following statements is true about the composition of Calcium Carbonate (CaCO_3) in soft water?
 a. 0 to 30 milligrams of CaCO_3 per litre
 b. 30 to 60 milligrams of CaCO_3 per litre
 c. 60 to 90 milligrams of CaCO_3 per litre
 d. 90 to 120 milligrams of CaCO_3 per litre
16. Which of the following salts are the main causes of temporary hardness?
 a. Calcium sulphate
 b. Magnesium sulphate
 c. Magnesium chloride
 d. Magnesium carbonate
17. According to the Geological survey, water with less than 1000 ml/litre of total dissolved solids is _____.
 a. Brine water
 b. Freshwater
 c. Slightly saline
 d. Moderately saline
18. The amount of dissolved solids passing through the filters in the process of filtration is called _____.
 a. Independent of suspended solids
 b. Sum of total solids and suspended solids
 c. Difference between total solids and suspended solids
 d. All of the above
19. Which of the following units is used for measuring the turbidity of water?
 a. EAU Formazin Attenuation Units
 b. FNU- Formazin Nephelometric Unit
 c. NTU – Nephelometric Turbidity Units
 d. All of the above
20. Which of the following is not a waterborne disease?
 a. Measles
 b. Typhoid
 c. Cholera
 d. Hepatitis



Q. 1 - MCQ

1. What is the primary function of lactose in milk?
 - a) Provide flavor
 - b) Enhance absorption of nutrients
 - c) Give richness to milk products
 - d) Act as an emulsifying agent

2. What percentage of water is typically found in milk?
 - a) 60-65%
 - b) 70-75%
 - c) 80-85%
 - d) 90-95%

3. Which of the following is NOT a factor affecting the chemical composition of milk?
 - a) Breed
 - b) Stage of lactation
 - c) Packaging method
 - d) Feed and feeding

4. What is the main purpose of pasteurization in milk processing?
 - a) To increase lactose content
 - b) To improve flavor
 - c) To reduce bacterial contamination
 - d) To enhance fat content

5. What temperature is used for pasteurization in the High Temperature Short Time (HTST) method?
 - a) 45°C for 30 minutes
 - b) 72°C for 15 seconds
 - c) 100°C for 1 minute
 - d) 135-150°C for fraction of seconds

6. What is the purpose of homogenization in milk processing?
 - a) To remove water content
 - b) To standardize fat and SNF percentage
 - c) To break down fat globules
 - d) To increase lactose concentration

7. How is milk typically stored in milk plants until delivery?
 - a) In open containers at room temperature
 - b) In refrigerated rooms at 5°C or below
 - c) In vacuum-sealed bags
 - d) In airtight glass bottles



8. Which of the following is NOT a flavor defect that can occur in milk?
- a) Sweet
 - b) Bitter
 - c) Salty
 - d) Rancid
9. What is the cause of a "cooked flavor" defect in milk?
- a) Exposure to sunlight
 - b) Overheating of milk
 - c) Presence of antibiotics
 - d) High acidity
10. What is the primary microorganism responsible for causing milk spoilage?
- a) *Campylobacter fetus*
 - b) *Pseudomonas spp*
 - c) *Listeria monocytogenes*
 - d) *Clostridium perfringens*
11. What is the difference between milk allergy and lactose intolerance?
- a) Milk allergy is an immune response, while lactose intolerance is a digestion problem
 - b) Milk allergy is a digestion problem, while lactose intolerance is an immune response
 - c) Both are immune responses
 - d) Both are digestion problems
12. Which of the following is NOT a symptom of lactose intolerance?
- a) Abdominal bloating
 - b) Diarrhea
 - c) Vomiting
 - d) Skin rash
13. What is the most common form of adulteration in milk?
- a) Addition of salt
 - b) Addition of sugar
 - c) Addition of water
 - d) Addition of vitamins
14. Which factor contributes to the high occurrence of milk adulteration in India?
- a) Strict regulations
 - b) Demand-supply gap
 - c) High production costs
 - d) Advanced technology
15. What is the primary concern associated with the addition of adulterants like caustic soda and formalin to milk?
- a) Increased flavor
 - b) Reduced shelf life
 - c) Health hazards
 - d) Improved nutrition



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