

Yeshwant Mahavidyalaya, Wardha

NAAC Reaccredited Grade 'B'

Bridge Course

Yeshwant Mahavidyalaya, Wardha

Department of Economics

Session: 2022-23 Activity Report

1	Class	M A I Sem.	
2	Title of Activity	Bridge course of Economics Subject	
3	Date of the Activity	07/08/2022 to 12/08/2022	
4	Objectives of Activity	To give basic knowledge about economics subject to students who did not have economics subject in under graduation.	
5	No. of Student Participated	11	
6	Room No. of Activity	4	
7 Outcome of Activity		Students got basic knowledge of economics subject.	
VI.	Sing. of teacher	Sing. of HOD	

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YESHWANT MAHAVIDYALYA, WARDHA DEPARTMENT OF ECONOMICS Syllabus of Bridge Course One-week programme

Unit: I Micro economics

- A) Introduction to Economics Concept, Scope and Nature of Economics
- B) Micro Economics Concept and Importance
- C) Concept of Demand and Supply
- D) Concept of Cost and Revenue

Unit: II Macro economics

- A) Macro Economics Concept and Importance
- B) Concept and Measurement of National Income
- C) Introduction to Trade Cycle

Unit: III Banking system

- A) Banking System in India
- B) Reserve Bank of India functions
- C) Monetary Policy Objectives and Instruments
- D) Fiscal Policy Objectives and Instruments

Unit: IV Public Finance

- A) Public revenue and expenditure
- B) Budget Concept and Types
- C) Finance commission

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YESHWANT MAHAVIDYALYA, WARDHA

Department of Economics BRIDGE COURSE Session 2022-23

Time Table

Date	Day	09.54 to 10.42	10.42 to 11.38
7/08/2022	Monday	Unit – I SDC	Unit – II SSP
08/08/2022	Tuesday	Unit – III SDC	Unit – IV SSP
09/08/2022	Wednesday	Unit – I SDC	Unit – IV SSP
10/08/2022	Thursday	Unit – II SSP	Unit – IV SDC
11/08/2022	Friday	Unit – III SDC	Unit – II SSP
12/08/2022	Saturday	Unit – IV SSP	Unit – I SDC

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Yeshwant Mahavidyalaya, Wardha

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YESHWANT MAHAVIDYALYA, WARDHA Department of Economics BRIDGE COURSE Session 2022-23 Participated students list

Sr. No.	Name of Students		
1	Manisha D Wankhede		
2	Kanchan A Kadam		
3	Dipali V Landge		
4	Payal S Chivane		
5	Bhagyashri P Walke		
6	Jayesh M Durge		
7	Divya Y Salawe		
8	Mayuri S Tumdam		
9	Achal M Chadankhede		
10	Avinas P Warvade		
11	Sonali S Thakare		

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Prof. Sandeep Chavhan addressing the students about the Bridge course



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Prof. Suraj Popatkar addressing the students about the Bridge course





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YESHWANT MAHAVIDYALAYA, WARDHA Department of English Bridge Course Academic Year: 2022-23

A Bridge Course in English for newly admitted students is conducted every year before the commencement of the first semester classes by the Department of English. The main objective of the course is to bridge the gap between subjects studied at graduation level and subjects they would be studying in Post-Graduation. The syllabus for the course is framed in such a way that they get basic knowledge on the subjects that they would be learning through Post graduation. This two-week student enhancement and development programme is devised for overall grooming and enhancement of the students' fraternity with a special punctuation for students from rural and semi-rural community.

Objectives

- To bridge the gap between graduation and post-graduation education to meet the student's communicative requirements
- To prepare the students for a classroom atmosphere in which English is the medium of instruction.
- To help the students acquire basic literary skills.

Methodology

A Curriculum is framed separately in each of the subjects, for Bridge Course in English. During the first week after the commencement of the classes, the bridge course curriculum is delivered to the students in various disciplines.

Syllabus for Bridge Course

- How to study literature.
- Introduction Of literary Ages, schools, and major movements.
- Introduction Of literary terms.
- · Introduction to various forms of literature
- · Precise writing, paragraph, and report writing
- Public speaking, group discussion, debate, declamation contest, and extempore speech
- How to use the dictionary

Outcome

After the completion of the Bridge Course in English, there was significant progress in the skills of the students. Students who had tremendous stage fear were able to overcome it and speak fluently in English. They could easily take part in Group Discussions and exhibit their views in English. Students who had Marathi as the medium of instruction at the school and college level gained the confidence to speak and write in English. They show significant interest in studying English Literature.



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TIME TABLE

Sr.n o	Students Name	Subject	Date	Time
1	Kalyani Thembare	Literary Terms	22/08/2022- 23/08/2022	09:00-10:00 am
2	Amit Pohankar	Development of Drama	24/08/2022- 25/08/2022	09:00-10:00 am
3	Prof. Madhuri Sidam	Literary Schools	26/08/2022- 27/08/2022	09:00-10:00 am
4	Dr. Poonam Mehare	Major Movements	29/08/2022- 30/08/2022	09:00-10:00 am
5	Seema Bomble	Stanza Forms	1/09/2022- 2/09/2022	09:00-10:00 am
6	Priyanka Waghmare	Poetic Devices	03/09/2022- 05/09/2022	09:00-10:00 am



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List of Students

Bridge Course

Sr.No.	Name of Student	
1	Vaishnavi Mahajan	
2	Devyani S. Pande	
3.	Komal P. Mankar	
3	Akanksha R. Kambale	
4	Monali C. Kumbhare	
5	Kalpak D. Masram	
6	Rupaki K. Gomase	
7	Renuka A. Gode	
8	Sakshi S. Bhoge	
9	Pooja D. Shende	
10	Vaishnavi M. Suratkar	
11	Purva D. Shende	
12	Shweta S. Talse	
13	Yash S. Jambhulkar	
14	Khushi S. Jambhulkar	
15	Dipak D. Jumnake	
16	Snehal Fulmali	
17	Kiran Khandre	
18	Aishwarya Upase	
19	Komal Badariya	
20	Pritam Nehare	
21	Pratik Warkade	
22	Vaishnavi Potdukhe	
23	Padmashri Mahanand	



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Yeshwant Mahavidyalaya, Wardha Department of History Syllabus of Bridge Course in History Bridge Course 2022 - 2023

M.A. I (His) Sem. I (Two Week Programme)

Syllabus

Unit No. 1 (Research Methodology)

- 1) What is History? Nature and scope of History
- 2) Auxillary sciences of History
- 3) Primary and secondary Sources

Unit No.2 (Ancient India)

- 1) Sindu cultruare
- 2) Mourya Empire
- 3) Gupta Empire

Unit No. 3 (Medival India)

- 1) Allauddin Khilji
- 2) Babur
- 3) Akabar

Unit No. 4 (Modern India)

- 1) Revole of 1857
- 2) Gandhian Era (1920 to 1947)
- 3) Indian Constitution.

Dr. N.D. Kawade

Head Department History Yeshwant Mahavidyalaya, Wardha

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Yeshwant Mahavidyalaya, Wardha Department of History Bridge Course

Participated Students List 2022 - 2023 M.A. I (His) Sem. I

Sr. No.	Date of Admission	Name of Students	Qualification
1	10.08.2022	Sarang S. Charde	BA. (Eco., Pol., Sco)
2	11.08.2022	Monali K. Khobragade	BA., MA (Soc., Eco., Elt)
3	13.08.2022	Vikky N. Thool	BA (Mlt, Pol. Soc)
4	25.08.2022	Vaibhav R. Bhele	BA (YCMOU)
5	01.09.2022	Nikhil P. Bhagat	BA (Geo., Pol., Soc)
6	10.09.2022	Riyaj Kasam Sheikh	BA (YCMOU)
7	22.09.2022	Aafreen Y. Khan	BA (RS)
8	22.09.2022	Shantanu S. Khandagale	BA (Mus., Soc. Mlt)
9	24.09.2022	Rashmi S. Chauhan	BA (H.Eco., Geo. Soc)
10	20.09.2022	Tejas K. Kantode	BA (Geo, Pol, Soc)

Dr. N.D. Kawade Head Department History Yeshwant Mahavidyalaya, Wardha

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Yeshwant Mahavidyalaya, Wardha Department of History Bridge Course Time – Table 2022 - 2023 M.A. (His) I Sem. (Two Week Programme)

Date	Day	Class	Room No.	9.54 to 10.42	10.42 to 11.30
01.09.2022	Thursday	M.A. I (His) Sem. I	20	Unit-I GDT	Unit-II NDK
02.09.2022	Friday	M.A. I (His) Sem. I	20	Unit – III PMK	Unit – IV VGB
03.09.2022	Saturday	M.A. I (His) Sem. I	20	Unit-I GDT	Unit- II NDK
05.09.2022	Monday	M.A. I (His) Sem. I	20	Unit – III PMK	Unit – IV VGB
06.09.2022	Tuesday	M.A. I (His) Sem. I	20	Unit-I GDT	Unit-II NDK
07.09.2022	Wednesday	M.A. I (His) Sem. I	20	Unit – III PMK	Unit – IV VGB
08.09.2022	Thursday	M.A. I (His) Sem. I	20	Unit-I GDT	Unit-II NDK
09.09.2022	Friday	M.A. I (His) Sem. I	20	Unit – III PMK	Unit – IV VGB
10.09.2022	Saturday	M.A. I (His) Sem. I	20	Unit-I GDT	Unit-II NDK
12.09.2022	Monday	M.A. I (His) Sem. I	20	Unit – III PMK	Unit – IV VGB
13.09.2022	Tuesday	M.A. I (His) Sem. I	20	Unit-I GDT	Unit- II NDK
14.09.2022	Wednesday	M.A. I (His) Sem. I	20	Unit – III PMK	Unit – IV VGB

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Department of History M. A. I (His) Sem. I 2022 - 2023

Bridge Course

Subject: 1) Research Methodology (Unit – I)

2) Ancient India (Unit - II)

3) Medival India (Unit - III)

4) Modern India (Unit - IV)

Attendance

Sr. No.	Name of Students	Signature
1	Sarang S. Charde	
2	Monali K. Khobragade	
3	Vikky N. Thool	
4	Vaibhav R. Bhele	
5	Nikhil P. Bhagat	
6	Riyaj Kasam Sheikh	
7	Aafreen Y. Khan	
8	Shantanu S. Khandagale	
9	Rashmi S. Chauhan	
10	Tejas K. Kantode	

Date:

Dr. N.D. Kawade Head Department History Yeshwant Mahavidyalaya, Wardha



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YESHWANT MAHAVIDYALAYA, WARDHA Department Of Home Economics Bridge Course Academic Year: 2022-2023

A Bridge Course in Home Economics for newly admitted students is conducted every year before the commencement of the first semester classes by the Department of Home Economics.

If a learner does not have the suitable subject background for direct entry to first year Master's level, or she has not studied the relevant subjects in the required depth then she might need to undertake a bridging course to bring the skills and knowledge of the learner to in level with graduate learners from our institute.

The course is open to all M.A. registered students (non-home science and home science students from other universities eligible for the Master's Home Economics programmes, who wish to avail of this opportunity of gaining the basics of Home Economics in the chosen field of the specializations.

This course enables aspirant students who have sought admission for M.A. Home Economics. It equips candidates with relevant knowledge and skills to help them cope with curriculum of the Master's programme under the respective branches.

The main objective of the course is to bridge the gap between subjects studied at graduation level and subjects they would be studying in Post-Graduation. The syllabus for the course is framed in such a way that they get basic knowledge on the subjects that they would be learning through Post graduation. This two-week student enhancement and development programme is devised for overall grooming and enhancement of the students' fraternity with a special punctuation for students from rural and semi-rural community.

Objectives -

- To create awareness among the students about management in the family.
- To make students aware of human development.
- 3. To understand the relation of Nutrition to health.
- To develop an understanding of Textile fibres and methods of Fabric production.
- To train the students for self employment.

Methodology-

A Curriculum is framed separately in each of the subjects, for Bridge Course in Home Economics. During the first week after the commencement of the classes, the bridge course curriculum is delivered to the students in various disciplines.



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Syllabus for Bridge Course -

Unit I-

Basic concept of food science and Nutrition, Functions and characteristics of food groups, Need and importance of Human development, Growth and development, Scope of textile and importance of clothing, Latest trends and fashion, Need of resource management (Human and Nonhuman resources), Importance of art in Interior Decoration, Extension education, Concept of society and problem solving attitude.

Unit II-

Understand ecosystem and environment Issues, Environmental Pollution and its control measures, Basic chemistry of food. Understand importance Digital education.

Outcome of the course -

After the completion of the Bridge Course in Home Economics, there was a significant progress in the skills of the students. This course will be base platform for the students to interact with faculty members, making it responsible for them to develop strong relationship with faculty, advisor and other students. Through this, students get confidence about their respective course and placements.

ATTEDENCE:

			OME E0	ONOM 2-23				
Sr.	Name of Student ,				DATE		-	
No.		12/4/22	13/9/32	14/9/22	11/1/22	24/9/23	17/9/23	19/9/22
1.	Aditi Keshavrao Kamble	dista-	-Sedanto	dere-	Thus	dicas	Teastr	Tablase
2.	Amisha Surendra Kohale	4-5. 1044	A.s.ka	dra wal	A. SKAN	Actal	Achil	A-shade
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4.	Darshana Dnyaneshwar Meshram							
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9.	Neha Anil Kumre						Nebs-	
10.	Neha Prakash Dhage	Dhaze	Die	Dhate.	Dhose	Dage.	Shage	Phale
11.	Nutan Manohar Dhage	51-54-58mg	MERCH	sem Dhoige	NIM STORY	aut they	or we transfer	N OF ZEVING
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13.	Pallavi Subhash Kumare	2 hours	Phone	f.bargert	E kenget.	Element	P. Kongre	Phougs
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16.	Punam Bhimrao Lokhande	P. Labour	Clabor	Pietred	Partne	Plake	Plakted	P. Lakeland
17.	Rakhi Rajendra Potdukhe							Shielakh
18.	Sakshi Ashok Kumare	S-Kurent	S. Kone	S Yearne	<- Kupped	Store	< Kuman	< Kuman
19.	Sakshi Uttam Bhosle	Sa fisha	isalahi.	Balak	COMPANY OF THE PARK OF THE PAR		SHELL	Sakski
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Photos of classes-







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YESHWANT MAHAVIDYALAYA WARDHA

BRIDGE COURSE MODULE

DURATION: 18 JULY - 21 JULY

NAME OF THE TEACHER : Mrs. ARCHANA A. DUPARE

SUBJECT: FAMILY RESOURCE MANAGEMENT

NO OF PERIODS AVAILABLE: 04

DATE	SYLLABUS	OUTCOME
18/07/2022	Introduction, Meaning of art and Elements of art.	Awareness and the scope of the subject. Understand the use of Basic Art Elements in Interior Decoration
	Aesthetic sense and its importance Importance of good taste Objectives of design –i) Beauty ii) Expressiveness iii) Functionalism Concept of Design Types of design: Structural ii) Decorative iii) Naturalistic iv) Stylized v) Geometric	To develop basic concept of good taste through the study of design Basic knowledge of design and its application in everyday life Get acquainted with importance of types of design.
19/07/2022	Management - 1. Introduction 2. Definition 3. Basic concept of management 4. Nature and role of management in changing world. 5. Need of management in day to day life Values: a) Definition b) Importance c) Classificationi) Intrinsic ii) Instrumental iii) Human 2. Goals: a) Definition b) Importance of goal setting c) Classification—Short term, Intermediate, Long term, Mean-end goal. 3. Standard: a) Definition b) Importance c) Classification—i) Conventional ii) Flexible iii)Qualitative iv) Quantitative	Understand the basic concept of management. Study nature and role of management in this changing world. Gain knowledge of need of management in every day life. Study motivating factors of Human life Know the importance of values, goals and standards
20/07/2022	Meaning and Definition of Interior Decoration 2. Importance of interior decoration 3. Essential factors in interior decoration 4. Interior decoration of various rooms 5. Material required for decoration	Gain knowledge about Interior Decoration and to develop Aesthetic sense Study meaning and importance of Interior decoration
21/07/2022	Principles of Design – 1. Harmony 2. Balance 3. Proportion 4. Rhythm 5. Emphasis	Know the essential factors in interior. Develop good taste through the study of principles of design Gain knowledge about Harmony, Balance, Rhythm, Proportion and Emphasis Learn application of principles of design in Interior decoration



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YESHWANT MAHAVIDYALAYA, WARDHA DEPT. OF HOMESCIENCE BRIDGE COURSE TIME TABLE 2022-2023

COURSE DURATION: 15/7/2022 to 1/08/2022 ORIENTATION PROGRAM: 15/7/2022

Day	Class	10.30-11.15	11.15-12.00	12.00-12.45
15/	7/2022 >	ORIENTAT	ION PROGRA	AM
18/7/2022	SEM -I	F.N.	H.D.	FRM
19/7/2022	SEM -I	F.N.	H.D.	FRM
20/7/2022	SEM -I	F.N.	H.D.	FRM
21/7/2022	SEM -I	F.N	H.D.	FRM
22/7/2022	SEM -I	вю	EXT	TEX
23/7/2022	SEM -I	вю	EXT	TEX
25/7/2022	SEM -I	вю	EXT	TEX
26/7/2022	SEM -I	вю	EXT	TEX
27/7/2022	SEM -I	PHY	CHE	ENG GRAMMER
28/7/2022	SEM -I	PHY	CHE	ENG GRAMMER
29/7/2022	SEM -I	PHY	CHE	ENG GRAMMER
30/7/2022	SEM -I	PHY	CHE	ENG GRAMMER



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DEPT OF HOME SCIENCE Yeshwant Mahavidyalaya Wardha



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YESHWANT MAHAVIDYALAYA WARDHA

BRIDGE COURSE MODULE

DURATION: 15 -07-2022 to 01-08-2022

NAME OF THE TEACHER: Dr. A.M.CHAUDHARI

SUBJECT: APPLIED PHYICS AND BASIC COMPUTER I

NO OF PERIODS AVAILABLE: 03

DATE	SYLLABUS	OUTCOME
11/08/2022	Introduction and discussion of syllabus in detail.	Create awareness and the scope of the subject.
11/08/2022	Defination of Science, Physics, need of physics in day to day life by putting real life applications based on Reflection, Refraction.	Get acquainted with the natural phenomena in real life based on physics.
11/08/2022	Physical quantities, Necessity of measurement of quantities in day to day life. Need to introduce different System of Units.	Know about physical quantities, know the Necessity of measurement of physical quantities in day to day life.



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YESHWANT MAHAVIDYALAYA, WARDHA DEPT. OF HOMESCIENCE BRIDGE COURSE TIME TABLE 2022-2023

COURSE DURATION: 15/7/2022 to 1/08/2022

ORIENTATION PROGRAM: 15/7/2022

Day	Class	10.30-11.15	11.15-12.00	12.00-12.45
15/	7/2022	ORIENTAT	ION PROGRA	AM
18/7/2022	SEM-I	F.N.	H.D.	FRM
19/7/2022	SEM -I	F.N.	H.D.	FRM
20/7/2022	SEM -I	F.N.	H.D.	FRM
21/7/2022	SEM -I	F.N	H.D.	FRM
22/7/2022	SEM -I	BIO	EXT	TEX
23/7/2022	SEM -I	BIO	EXT	TEX
25/7/2022	SEM -I	BIO	EXT	TEX
26/7/2022	SEM -I	BIO	EXT	TEX
27/7/2022	SEM -I	PHY	CHE	ENG GRAMMER
28/7/2022	SEM -I	PHY	CHE	ENG GRAMMER
29/7/2022	SEM -I	PHY	CHE	ENG GRAMMER
30/7/2022	SEM -I	PHY	CHE	ENG GRAMMER



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BRIDGE COURSE MODULE

DURATION: 21/7/2022 TO 30/07/2022

NAME OF THE TEACHER: Dr. SARITA R. VISHWAKARMA

SUBJECT:FUNDAMENTAL OF HUMAN-DEVELOPMENT

NO OF PERIODS AVAILABLE: 03

DATE	SYLLABUS	OUTCOME
23/07/2022	What is human Development ? Why do we need to study HD? Early childhood care center, Education – Creche, Per school, day care center, hobby center, ICDS Opportunities for roles & employment	Awareness and the scope of the subject,
25/07/2022	Brief study GROWTH & DEVELOPMENT Need & Right of children	Understanding the growth & development , changes of Human body Importance & basic knowledge child right
27/07/2022	What is Prenatal development ? in Brief Child friendly hospitals. Neonate care Immunization	Understanding the structure and function of various organs of Human body Basic knowledge of child friendly hospitals in our day to day life Understanding basic neonate care Basic knowledge of Immunization, & importance



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DEPT. OF HOMESCIENCE BRIDGE COURSE TIME TABLE 2022-2023

COURSE DURATION: 15/7/2022 to 1/08/2022

ORIENTATION PROGRAM: 15/7/2022

Day	Class	10.30-11.15	11.15-12.00	12.00-12.45
15/	7/2022	ORIENTAT	ION PROGRA	AM
18/7/2022	SEM-I	F.N.	H.D.	FRM
19/7/2022	SEM -I	F.N.	H.D.	FRM
20/7/2022	SEM -I	F.N.	H.D.	FRM
21/7/2022	SEM -I	F.N	H.D.	FRM
22/7/2022	SEM -I	BIO	EXT	TEX
23/7/2022	SEM -I	BIO	EXT	TEX
25/7/2022	SEM -I	вю	EXT	TEX
26/7/2022	SEM -I	BIO	EXT	TEX
27/7/2022	SEM -I	PHY	CHE	ENG GRAMMER
28/7/2022	SEM -I	PHY	CHE	ENG GRAMMER
29/7/2022	SEM -I	PHY	CHE	ENG GRAMMER
30/7/2022	SEM -I	PHY	CHE	ENG GRAMMER



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DEPT OF HOME SCIENCE

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YESHWANT MAHAVIDYALAYA WARDHA

BRIDGE COURSE MODULE

DURATION: 27July-30 July

NAME OF THE TEACHER: Dr. YOGITA THAKRE

SUBJECT: BASIC CHEMISTRY-I

NO OF PERIODS AVAILABLE: 04

DATE	SYLLABUS	OUTCOME
27/7/2022	Introduction and discussion of syllabus Sources and impurities of water, concept of hardness.	Awareness and the scope of the subject, get acquainted with the impurities and understand difference between hard and soft water.
	Disadvantages of hard water for domestic methods	Know the characteristics of water required for domestic purposes.
	Methods of purification of water for domestic purposes such as screening, sedimentation, coagulation and filtration	Know the methods of purification of water.
	Methods of sterilization of water-Boiling, chlorination, ozonization and ultraviolet radiation.	Get acquainted with importance of sterilization of water
28/7/2022	Introduction of alloys, classification of alloys	Understanding alloys and its type
	Effect of allying various elements on properties of steel	Get acquainted with purpose of making alloys
	Composition and uses of stainless steel and brass	Basic knowledge of alloys and application of it in our day to day life
29/7/2022	Theory of valency and formation of sodium chloride, magnesium oxide, hydrogen, oxygen and sulphur dioxide Physical properties of liquids such as surface tension and viscosity.	Understanding basic concept of valency and its examples Gaining knowledge about properties of liquid and its measurement
30/7/2022	Introduction of colloids, methods of preparation ,properties	Acquainted with applications of colloids in daily life.



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YESHWANT MAHAVIDYALAYA, WARDHA DEPT. OF HOMESCIENCE BRIDGE COURSE TIME TABLE 2022-2023

COURSE DURATION: 15/7/2022 to 1/08/2022

ORIENTATION PROGRAM: 15/7/2022

Day	Class	10.30-11.15	11.15-12.00	12.00-12.45
15/	7/2022	ORIENTAT	ION PROGRA	AM
18/7/2022	SEM -I	F.N.	H.D.	FRM
19/7/2022	SEM -I	F.N.	H.D.	FRM
20/7/2022	SEM -I	F.N.	H.D.	FRM
21/7/2022	SEM -I	F.N	H.D.	FRM
22/7/2022	SEM -I	вю	EXT	TEX
23/7/2022	SEM -I	вю	EXT	TEX
25/7/2022	SEM -I	вю	EXT	TEX
26/7/2022	SEM -I	вю	EXT	TEX
27/7/2022	SEM -I	PHY	CHE	ENG GRAMMER
28/7/2022	SEM -I	PHY	CHE	ENG GRAMMER
29/7/2022	SEM -I	PHY	CHE	ENG GRAMMER
30/7/2022	SEM -I	PHY	CHE	ENG GRAMMER



HOD

DEPT OF HOME SCIENCE

Yeshwant Mahavidyalaya Wardha



Yeshwant Mahavidyalaya, Wardha

NAAC Reaccredited Grade 'B'

YESHWANT MAHAVIDYALAYA WARDHA

BRIDGE COURSE MODULE

DURATION: 15/7/2022 to 1/08/2022

NAME OF THE TEACHER: Dr. KALPANA KULKARNI

SUBJECT: ECOLOGY AND APPLIED BIOLOGY

NO OF PERIODS AVAILABLE: 04

DATE	SYLLABUS	OUTCOME
22/07/2022	Introduction and discussion of syllabus Ecosystem, Ecology its components and types Environment and biogeochemical cycles,	Awareness and the scope of the subject, get acquainted with the physical environment and its components
23/07/2022	Natural Resources, its types A forestation, Agricultural practices, Mushroom cultivation, Vermi composting ,Nursery Development	Know the environment ,know the methods to protect, know the methods of conservation of Natural Resources , Skill based orientation for entrepreneurship
25/07/2022	Animal cell ,Tissue, Sense Organ ,Respiratory system ,Working of heart Locomotory system, Nervous Coordination, First Aid	Understanding the structure and function of various organs of Human body Basic knowledge of First Aid and application of it in our day to day life
29/07/2022	Infectious Disease, Epidemiology mode of transmission, communicable and Non communicable Diseases Health Education, prevention of the disease Disinfectant parasitic infections, Immunity.	Understanding basic concept of microorganisms and their mode of infection Gaining knowledge about measures taken for prevention and control of disease Acquainted with role of disinfection in health



Yeshwant Mahavidyalaya, Wardha

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YESHWANT MAHAVIDYALAYA, WARDHA

DEPT. OF HOMESCIENCE BRIDGE COURSE TIME TABLE 2022-2023

COURSE DURATION: 15/7/2022 to 1/08/2022

ORIENTATION PROGRAM: 15/7/2022

Day	Class	10.30-11.15	11.15-12.00	12.00-12.45
15/	7/2022	ORIENTAT	ION PROGRA	AM
18/7/2022	SEM -I	F.N.	H.D.	FRM
19/7/2022	SEM -I	F.N.	H.D.	FRM
20/7/2022	SEM -I	F.N.	H.D.	FRM
21/7/2022	SEM -I	F.N	H.D.	FRM
22/7/2022	SEM -I	BIO	EXT	TEX
23/7/2022	SEM -I	BIO	EXT	TEX
25/7/2022	SEM -I	BIO	EXT	TEX
26/7/2022	SEM -I	BIO	EXT	TEX
27/7/2022	SEM -I	PHY	CHE	ENG GRAMMER
28/7/2022	SEM -I	PHY	CHE	ENG GRAMMER
29/7/2022	SEM -I	PHY	CHE	ENG GRAMMER
30/7/2022	SEM -I	PHY	CHE	ENG GRAMMER



HOD

DEPT OF HOME SCIENCE

Yeshwant Mahavidyalaya Wardha



Yeshwant Mahavidyalaya, Wardha





Yeshwant Mahavidyalaya, Wardha

NAAC Reaccredited Grade 'B'

YESHWANT MAHAVIDYALAYA WARDHA

BRIDGE COURSE MODULE

DURATION: 70CT to 9 OCT

NAME OF THE TEACHER: Dr. SARITA R. VISHWAKARMA

SUBJECT: HUMAN-DEVELOPMENT

NO OF PERIODS AVAILABLE: 03

2022-23

4/10/2022	M.Sc. Sem I T&C	M.Sc. Textile & Clothing	i-Develop & understanding of the principals involved in different testing methods of textile. ii- Develop understanding of the relation of the pattern & garment of a person
8/10/2022	M.Sc. Sem II T&C	M.Sc. Textile & Clothing	i-Acquire the knowledge of different types of fibres, yarns and fabrics. ii- Understand the significance of research methodology in textile and clothing of Home-Science.
9/10/2022	M.Sc. Sem III T&C	M.Sc. Textile & Clothing	i-Develop an understanding three dimensional designs/ patterns method by draping.



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			ii- Develop skills textile design printing
10/10/2022	M.Sc. Sem IV T&C	M.Sc. Textile & Clothing	i-Develop an understanding of terminology & techniques of pattern grading.
			ii- Understand the types, tools, and methods of research design





Yeshwant Mahavidyalaya, Wardha

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YESHWANT MAHAVIDYALAYA, WARDHA Department of Political Science Bridge Course

Academic Year: 2022-23

A Bridge Course in Political Science is designed for newly admitted students who have not taken Political Science as a subject at UG level or who are enrolled in faculty other than Humanities. This course is conducted every year before the commencement of the first semester classes by the Department of Political Science.

Objectives

The main objective of the course is to bridge the gap between subjects studied at graduate level and subjects they would be studying in Post-Graduate. The syllabus for the course is framed in such a way that they get basic knowledge on the subjects that they would be learning through Post graduation. This two-week student enhancement and development programme is devised for overall grooming and enhancement of the students' fraternity.

Methodology

A Curriculum is framed separately in each of the subjects, for Bridge Course in Political Science. During the first week the commencement of the classes, the bridge course curriculum is delivered to the students in various disciplines.

Bridge Course M.A. (Political Science) Syllabus (2022-23)

Unit: I

- 1) Political Theory: Meaning, Nature, and Significance of Political Theory.
- 2) State: Meaning, Scope, and Significance of State.

Unit: II

- Basic Features of Indian Constitution.
- Comparative Politics: Meaning, Nature, Scope and Significance.

Unit: III

- 5) Western Political Thought :- i) Aristotle Theory of State
 - Karl Marks Thoughts on State.
- 6) Indian Political Thought :- i) Kautilya Thoughts on State
 - ii) Mahatma Gandhi Truth and Non-Violence.

Unit: IV

- 7) Public Administration: Meaning, Evolution and Scope.
- 8) International Relations: Meaning, and Scope of International Relations

Yeshwant Mahavidyalaya, Wardha

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Bridge Course Time Table

(Session 2022-2023)

Date	Day	09:45 to 10:30	10:30 to 11:15
23-08-2022	Tuesday	Unit-I (VRM)	Unit-II (ERM)
24-08-2022	Wednesday	Unit-III (RUB)	Unit-IV (RMB)
25-08-2022	Thursday	Unit-I (VRM)	Unit-II (ERM)
26-08-2022	Friday	Unit-III (RUB)	Unit-IV (RMB)
27-08-2022	Saturday	Unit-I (VRM)	Unit-II (ERM)
29-08-2022	Monday	Unit-III (RUB)	Unit- IV (RMB)
30-08-2022	Tuesday	Unit-I (VRM)	Unit- II (ERM)
31-08-2022	Wednesday	Unit-III (RUB)	Unit-IV (RMB)
01-09-2022	Thursday	Unit-I (VRM)	Unit- II (ERM)
02-09-2022	Friday	Unit-III (RUB)	Unit- IV (RMB)
03-09-2022	Saturday	Unit- I (VRM)	Unit- II (ERM)
05-09-2022	Monday	Unit-III (RUB)	Unit-IV (RMB)

RMB - Prof. Dr. Ravindra R. Bele

ERM - Prof. Eknath R. Murkute

RUB - Prof. Dr. Rajesh U. Bhatkar

VRM - Prof. Dr. Vaishali R. Mohod



Yeshwant Mahavidyalaya, Wardha

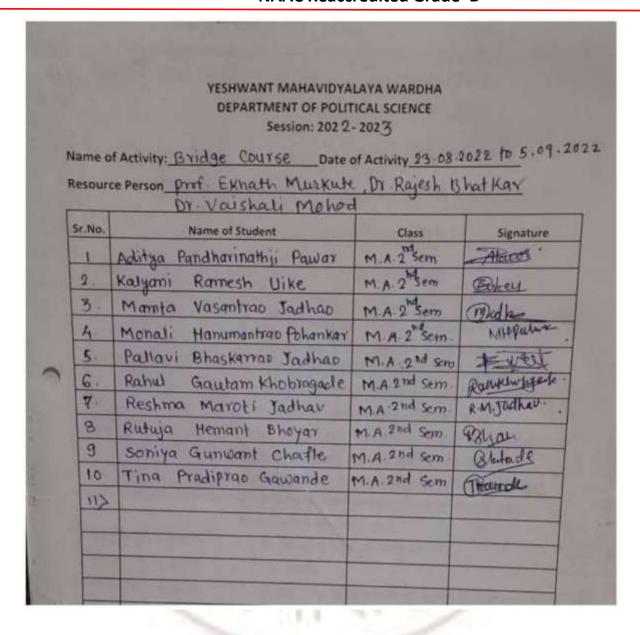
NAAC Reaccredited Grade 'B'

Bridge Course M.A. (Political Science)





Yeshwant Mahavidyalaya, Wardha



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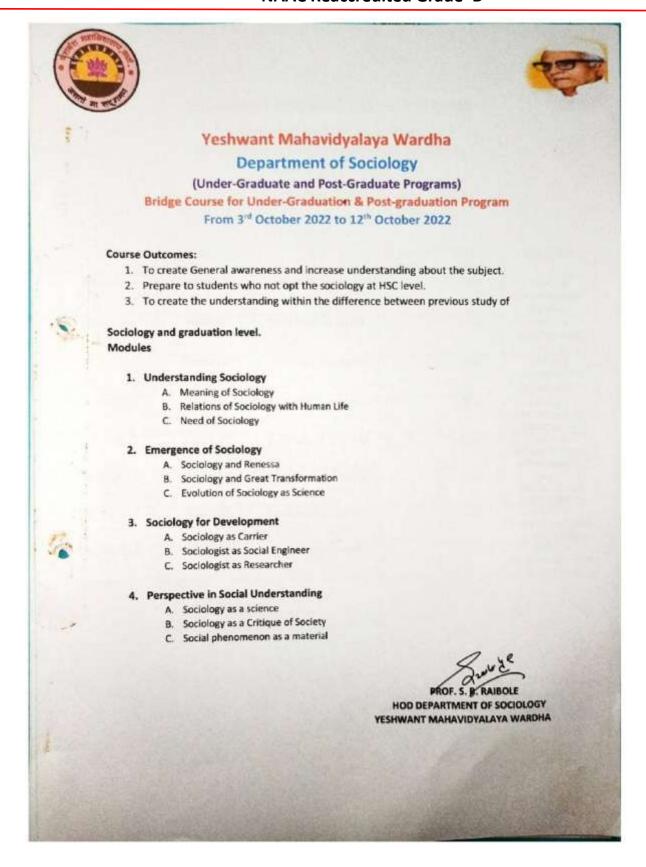
Internal Quality Assurance Cell (IQAC)
Session:2022-2023

Name of Department: Psychology

Bridge Course:

Class	Topic	Date
B.A Sem I	Introduction to basic of Psychology	27 Oct 2022
	Introduction to Psychologist and there Theory.	28 Oct 2022
	Syllabus and Exam pattern	29 Oct 2022

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Yeshwant Mahavidyalaya Wardha

Department of Sociology

(Under-Graduate and Post-Graduate Programs)

Bridge Course for Under-Graduation & Post-graduation Program

Topic: - Meaning of Sociology & Relations of Sociology with Human Life

STUDENT ATTENDED SHEET

DATE: - 03-10-2022

PROF. S.B. RAIBOLE

HOD DEPARTMENT OF SOCIOLOGY

SR.NO	NAME OF STUDENT	MOBILE NUMBER	SIGNATURE
1.	Apuera J. Dhole	8766804009	A · Dhole
2.	Komal m. galbert	7720898382	, k : galhat
3.	Azali S. Khedekar	7219845984	Arbedeka
4.	Yogesh S. Churagale	8262036415	*
5.	Adjan . A. sheirh	72879A8366	detail
6.	Reshma M. Kose	8799838442	W
7.	Achal R. Dysole	8459867630	DOYOUS
8.	Adeti 8. Sid	8669859187	50
9.	Ashwini S. Raud	8446515702	APaut-
10.	ARPipe D. Bhoyas	7341819256	Bhoyas
11.	Veishnavi S. Wedhade	9975184069	Klutghand
12.	Thanashri s. kolhe	9021843376	Akarsha.
13.	atanthe 3 NariaJane-	8805779536	S. CH. Shesting
14.	Symayma Cy. Shagma	9370541397	
15.	Karajshmu kidaronde	7387665165	k - Kinanak
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PROF. S. B. RAIBOLE
HOD DEPARTMENT OF SOCIOLOGY
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Yeshwant Mahavidyalaya, Wardha

NAAC Reaccredited Grade 'B'

Yeshwant Mahavidyalaya Wardha

Department of Sociology

(Under-Graduate and Post-Graduate Programs)

Bridge Course for Under-Graduation & Post-graduation Program

Topic :- Need of Sociology

STUDENT ATTENDED SHEET

DATE :- 04-10-2022

PROF. S.B. RAIBOLE

HOD DEPARTMENT OF SOCIOLOGY

SR.NO	NAME OF STUDENT	MOBILE NUMBER	SIGNATURE
1.	Akansha S NAXavane.	8805779536	ation fleo.
2.	Dhanashri S. Kelhe	902 843376	Falh?
3.	Kanishma k. danonde	7387665165	K. Barondo
4.	Sungema Cy. Shagimo.	9370541397	SG4 Sharmay
5.	Reshma M. Kose	8799848342	h
6.	Achal R. Doyode	8459 867630	Duse
7.	Aaeti s. std	8669859187	Stid
8.	Ashwini S. Raut	8446515702	ARCA!
9.	Komal m. galhat	770089P382	K. Jalhat.
10.		8766804004	A. Dhole
11.	Arpita A. Bhoyas	7841819256	Bhoyan
12.	Valshnavi S. Washade	9975184069	Muchade
13.	Arati S. Khedekar	7219845954	Akhedekas
14.	. Yogesh S. Churggale	8262036418	183
15	· Aslem & A. Sheikh	7.387928366	Blor
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PROF. S. B. RAIBOLE
HOD DEPARTMENT OF SOCIOLOGY
YESHWANT MAHAVIDYALAYA WARDHA

Yeshwant Mahavidyalaya, Wardha

NAAC Reaccredited Grade 'B'

Yeshwant Mahavidyalaya Wardha Department of Sociology

Bridge Course for Under-Graduation & Post-graduation Program
Topic: - Sociology and Renesa & Sociology and Great Transformation

STUDENT ATTENDED SHEET

DATE :- 06-10-2022

PROF. J.R.SHEIKH
CHB LECTURER

		CHD ELCHONIS	
SR.NO	NAME OF STUDENT	MOBILE NUMBER	SIGNATURE
1.	Akansha & NAXVane.	8805773536	alkanthe.
2.	Thanashais-kolne	9521843376	totalhe
3.	Karsishma K. danonde	7387665165	K. Kurand
4.	Sunging Cr. Sheering	9370541397	S. G. Sharma
5.	Achal R. Desoup	8459867630	Dork
6.	Acreti sisid.	8669859187	Sid -
7.	Ashwini S. Raut	8446515702	ARCUTT
8.	Komal m. Jalhat	7720898382	k. galhet
9.	Aprena 5. phole	8766804009	A. Dhole
10.	Assoiler A. Bhoyer	7841813256	Bhayar
11.	Vaishnavi S. Waghade	9975184069	15 leloghade
12.	Arati S. Khedekar	9219845954	Akledikon
13.	Yogesh S. Churagale	8262036415	/al a
14.	Asiam . A. Sheikh	7383928366	Aston.
15.		8799838442	V-/-
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PROF. S.B. RAIBOLE
HOD DEPARTMENT OF SOCIOLOGY
YESHWANT MAHAVIDYALAYA WARDHA

Yeshwant Mahavidyalaya, Wardha

NAAC Reaccredited Grade 'B'

Yeshwant Mahavidyalaya Wardha

Department of Sociology

(Under-Graduate and Post-Graduate Programs)

Bridge Course for Under-Graduation & Post-graduation Program Topic :- Evolution of Sociology as Science

STUDENT ATTENDED SHEET

DATE :- 07-10-2022

PROF. J.R.SHEIKH

SR.NO 1.	Day Tone	CHB LECTURER	
		MOBILE NUMBER	SIGNATURI
2.	Achal R. Dasode	8799838442	W=
3.	Pacto 8. Sid	8459867630	CANOL
4.	Ashvini S. Rayt	8669859187	(Big
5.	Komal m. galhat	8446515702	Mart
6.	A - 4 !	7720898382	K Jalbet
7.	Vaishnavi S. Washade	7841819256	Bhoyds.
8.	Arati S. Khedekar	9945184069	15 Worthood
9.	Yogesh S. Churagale	7219845954	Marsky
10.	Aslam A. Sheikh	8262036415	-88
11.	Aparra J. Dhole	738792856h	John
12.	Kavishma k. dubonde	8766804004	A. Dhok
13.	Simpyno Cr. Sherma	7387665165	K-Bosoode
14.	Alkansho 8 Narasome.	9370541397	S. G. Sharma
15.	a narayane.	8805777536	Akontha.
16.			
17.			
18.	Dhanashri S. kolhe	9021843376	
19.		3021043076	Delhe
20.			

HOD DEPARTMENT OF SOCIOLOGY YESHWANT MAHAVIDYALAYA WARDHA



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