



Government of Maharashtra

Government College of Education Yavatmal 445001

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Declaration

This is to declared and certify that the information, reports, copies attached and numerical data etc. uploaded furnished in this file as supporting documents is verified by IQAC and found correct.



(Dr Suhaskumar Ruprao Patil)
Principal,
Government College of Education,
Yavatmal

PRINCIPAL

Govt. College of Eductic

VAVATMAL

- RamchandraGuha India after Gandhi
- Skand Gupta The history of Banaras Hindu University
- The Beautiful Tree: A Personal Journey Into How The World's Poorest People Are Educating Themselves Hardcover by James Tooley
- The Little Prince Antain de Saint Exupery
- Tolstoy, Leo The death of Evan Illich
- Woolf, V. (1945). A room of ones own. Penguin Books: London
- नंदननीलकेणी उभरते भारत की तस्वीर
- एप्पल, एम. औरबिन, जे. ए. (2007). लोकतान्त्रिक विद्यालय कक्षा से सीखे सबक. (अनुवाद) स्वयंप्रकाशभोपाल: एकलव्यप्रकाशन
- वर्जीनियावूल्फ (2011). अपनाएककमरा (अनुवाद). माइकेलमोजेज़।वाणीप्रकाशन: न्यूदिल्ली
- कलाम अब्द् ल (2012). टर्निंग पाइंटस (Turning Points)

P-106: Diagnosis and Enriching the Teaching Skills

Credits: 2 Hours: (60 Internal) Marks: 50

(a) Micro teaching (5 skills -10 lessons)

Student teachers will present 10 micro-lessons. For these lessons, they will select any five teaching skills from the list given below. They will complete the cycle of two lessons i.e. 'teach-reteach' for each skill. Marks calculated out of 50 are to be given for the micro teaching lessons.

List of Teaching Skills

Set Induction Demonstration
Stimulus Variation Reinforcement
Narration Black Board Work

Questioning Closure

Illustration Use of A.V. Aids

P-107: Demonstration of Lesson Plans and Simulation Lesson

Credits: 2 Hours: (60 Internal) Marks: 50

Integration (5 lessons) and Simulation Lessons (25 marks + 25 Marks)

After practicing 5 skills in micro-teaching, student teacher will present five lessons of minimum 20 minutes duration to integrate the skills which they have practiced. Marks calculated out of 25 are to be given for the integration lessons.

Also, each student teacher will conduct two simulation lessons of minimum 30 minutes duration. Marks calculated out of 25 are to be given for simulation lessons.

Marks: 25

P-108: Psychological Experiments Hours: (30 Internal)

Any 05 Activity of the following (each carry 05 Marks)

i) Experiment on Mental Fatigue

Credits: 1

- ii) Creativity Test: Administration & Interpretation.
- iii) Personality test- any two: Administration & Interpretation.
- iv) Emotional intelligence test: Administration & Interpretation.
- v) Measuring intelligence Verbal.
- vi) Measuring intelligence Non-Verbal.

P-109: School Engagement

Credits: 3 Hours: (90 Internal) Marks: 75

Student teachers shall visit practise teaching school, observe the school system and prepare the report on the following task (Dimensions, School Safety and Classroom Management).

Dimensions and School Safety

A. Physical Dimensions: school Infrastructure

- i. Appearance of the school building and its classrooms.
- ii. School size and ratio of students to teachers.
- iii. Order and organization of classrooms in the school.
- iv. Availability of resources;
 - School premise and playground
 - Library/laboratory
 - Sanitary/ Drinking water/cafeteria
 - Transport and other facilities

B. Social Dimensions:

- i. Quality of interpersonal relationships between and among students, teachers, administrators, and staff; involvement of parents.
- ii. Equitable and fair treatment of students, teachers, staff and guardians.
- iii. Degree of competition and social comparison between students.
- iv. Degree to which teachers, students and staff contribute to decision-making at the school.

C. Academic Dimensions:

- i. Quality of instruction;
- ii. Teacher expectations for student achievement; and
- iii. Monitoring student progress and promptly reporting results to students and parents.
- iv. School Timetable and calendar

D. School Safety

- General responsibilities of school staff
- Student rowdies: Bullying, Ganging, Ragging and Harassment (mental, sexual etc.)
- Policies, Rules, Regulations and precautions to be observed by Schools
- Emergency Alert Systems and Standard Official Procedures (SOP) for
 - i. Fire in school
 - ii. Terrorist attack/ Bomb threat/intruder / hostage
 - iii. Assaults / Fights/Student Unrest/Stampede
 - iv. Severe storm/Earthquake
 - v. Hazardous materials / chemical spills
 - vi. Weapons
 - vii. Suicide attempt/suicide death / serious injury

> Understanding Classroom Management

- A. Meaning, Concept and Aspects of classroom Environment:
 - i. Physical: general classroom environment, lighting, ventilation, seating arrangements.
 - ii. Social: authoritative, authoritarian, permissive and dismissive, teaching behaviour.
 - iii. Emotional: the teacher taught bond, the team spirit, the dignity of self.
 - iv. Democratic Classroom environment: characteristics and strategies for creating a positive and democratic environment.
- B. Expectations, Rules, Consequences, Routines and Procedures;
 - i. Communicating and discussing Expectations and rules
 - ii. Establishing and implementing Routines and Procedures
 - iii. Getting students to cooperate: Making them accountable
 - iv. Maintenance of student's records and strategies for motivation.

C. Communication in the Classroom

- i. Speaking skills: Descriptive v/s judgemental language
- ii. Listening skills: Being approachable, Listening to Students
- iii. Verbal and Nonverbal communications
- iv. Classroom Management Mistakes to be avoided.
- D. Teacher as an effective manager and Leader:
 - i. Standards for Classroom conduct
 - ii. Proactive discipline and Assertive Discipline.
 - iii. Understanding positive approaches to discipline and handling Discipline problems;
 - iv. Bullying and Power struggles in the classroom
 - v. Reminders, warning, notes, referrals, Involving parents, Suspension.

And will continue with the P-207 (School Engagement) of the Semester II

- GauriKuppaswami and M. Hariharan Teaching of Music
- SangeetVisharad by Vasant, HathrasPrakashan
- M. Clynes and J. Panksepp, Emotion, Brain, Immunity and Health by Editors-Plenum, New York, 1980
- Fleur Griffiths, 2010 Supporting Children's Creativity through Music Dance, Drama, and Art
- Co-Curricular Activities: A Pathway to Careers by Ferguson Publishing Company, 2001
- Ragini Devi, Dance Dialects of India MotilalBanarasidass Publishers, 1972
- Bharata Muni and Sriranga, The Natyashastra MunshiramManoharlal Publishers, 1999
- PhanishwarnathRenu, Panchlight Orient BlackSwan
- The Best of Premchandra: A Collection of 50 Best Short Stories, Cosmo Publication, 1997.
- Margaret S. Livingstone, Vision and Art, The Biology of seeing, David Hubel Published May
 02

P-207: School Engagement

Credits: 1 Hour: (30 Internal) Marks: 25

Student teachers will visit practise teaching school. Observe the school system and prepare the report on the task and assignment of the same accordingly.

Marks calculated out of 25 are to be given for the report and the observations there in.

And will continue as mentioned in P-109 of Semester I

P-208: Internship

Credits: 3 Hours: (90 Internal) Marks: 75

The detailed activities under total Internship Programme (Semester II+III+IV having 18 credits) to be completed in three semesters (16 weeks) of weightage 500 marks as follow:

It is expected that student teachers are exposed to a variety of approaches for teaching, observation of children in multiple socio-cultural environment and involve themselves in reflective thinking. It is also expected that student teachers engage themselves in Continue Comprehensive Evaluation (CCE) through planning of formative and summative evaluation. The activities should be planned in such a way so as to facilitate mentoring, supervising and assessing the student teachers mutually by the teacher educators and school teachers.

Objectives of the Internship:

To enable the student teacher:-

- a. To develop and conduct lesson plans for any two school subjects under the guidance of the experienced school teachers/teacher educators.
- b. To develop a plan of evaluation for the unit taught.
- c. To know how the various types of records are prepared and maintained in the school.
- d. To organize co-curricular and extracurricular activities in the school.
- e. To observe, give feedback and reflect on the lessons given by peers.
- f. To get a feel of total experience of teaching in the school.

During the internship of 16 weeks in three semesters the student teacher will complete the following activities:

(a) Lessons (Minimum 20 Lessons of each pedagogy subject) 160 Marks (40 lessons x 4 marks)

All though during Internship the student teacher has to work as a full time teacher S/he shall have to complete at least 20 lessons of each pedagogical subject. S/he shall select units from the school subject in consultation with the school teacher and faculty. S/He will prepare the lesson plan for those units. S/He will teach units under the guidance and observation of the school teacher and teacher educator. The same shall be repeated for other school subject.

These lessons shall be engaged preferably at upper primary, secondary and higher secondary level

(b) Unit Plan and Unit Test – Marks 50 (25+25)

The student teacher will prepare a Unit Plan providing for formative (for each lesson plan) and summative evaluation (unit test after completion of the unit) for both the above selected units. She/He will develop and conduct a unit test. She/He will also prepare a blue

print and model answer and marking scheme for the developed unit test. The same shall be repeated for other subject education.

(c) Report on Records maintained by the School: 40 Marks (4 x10 marks)

This activity is to enable the student teacher to understand the administrative aspects of school life. It will help him/her to realize the need of maintaining the records and their importance in the smooth functioning of the school. The student teacher shall write a report on any 4 records prepared and maintained by the school.

(d) Organization of Co-curricular and Extracurricular Activities: 50 Marks

To enhance the organizational and managerial skills the student teacher will participate in the organization of the co-curricular and extracurricular activities arranged regularly during the internship period in the school. S/He has to maintain a detailed record of the same. It is expected that s/he shall reflect and write about these experiences. It will help her/him in understanding and addressing her/his Professional identity as a teacher.

(e) Observation of Peers: 40 Marks (20x2 Marks)

Peer learning is an important and integral part of learning process of an individual. It will assist in boosting the confidence of the student teachers. In this activity the student teacher shall observe 10 lessons of each pedagogy, reflect and give feedback to her/his peers on the lessons conducted. (20 lessons)

(f) Other School Activities/Programmes 60 Marks (20 x 3 Marks)

To get an experience of the school working the student teacher shall complete any **three** activities from those given below. S/He shall write a report and enlist the process outcomes of the same.

- Develop an academic calendar for the various activities to be organized in the school under the guidance of the school teacher.
- Information regarding Parent teacher association.
- Professional organization of teachers
- Practices of inclusion.
- Provision for slow learners.
- Activities for gifted students.
- Community related work.
- Activities for professional growth of teaching and non-teaching staff.
- Any other innovative/special practices adopted by the school.

And will continue with P-305 of Semester III

P-209: Workshop on Teaching Aid

Credits: 1 Hours: (30 Internal) Marks: 25

The institution shall arrange the workshop on teaching Aid to enable student teacher to prepare requisite teaching aid.

P-210: SUPW /Work Experience

Credits: 1 Hours: (30 Internal) Marks: 25

The activity of work-experience /SUPW will be related to school level syllabus prescribed by secondary school board (only one activity). Marks will be allotted after submission of record of the activity.

SEMESTER III

PE 301: Gender, School and Society

Credits: 2 Hours: (21 Theory + 18 Internal) Marks: 50 (35+15)

Course Objectives-

- To enable student teachers Develop basic understanding and familiarity with key concepts—gender, gender bias, gender stereotype, gender parity, equity and equality.
- To enable student teachers Learn about gender issues in educational contexts; curriculum, textual materials across disciplines, pedagogical process and its intersection with class, caste, religion, and region.
- To enable student teachers the gender discrimination in the construction and dissemination of knowledge
- To enable student teachers gain a critical perspective on the ways in which education

Government College of Education (CTE) Yavatmal

Placed as Teacher/Teacher Educator Academic Session 2021 - 2022

Name of the Student	Teacher/Teacher Educator
1) Mayuresh Balavant Sahastrabudhe	Primary Teacher
2) Sakshi Ramesh Kaware	Primary Teacher
3) Pranita Balavant Deshmukh	Primary Teacher
4) Sanjana Santosh Giri	Primary Teacher
5) Sheetal Deorao Tirmare	Primary Teacher
6) Rahul Gulabrao Kale	Primary Teacher
7) Vivek Dhyneshwar Gade	Primary Teacher
8) Pranjali Mukund Kashattiwar	Primary Teacher
9) Vrushali Shravanji Kathane	Primary Teacher
10) Suraj Narsing Katkojwar	Primary Teacher
11)Vibhakti Shyam Bhamre	Primary Teacher
12)Maher Nigar Muneer Khan Pathan	Ass. Teacher
13) Ashwini Ashok Karlavar	Teacher
14)Shilpa Ashokrao Chokhat	Teacher
15)Vaishali Ashokrao Aloney	Teacher
16)Vaishnavi Anil Sawargaonkar	Teacher



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PRINCIPAL

Bowt College of Eduction

YAVATMAL



Ref.No.:

Chhatrapati Senani Santaji Raje Ghorpade Bahuuddeshiya Sanstha's, Satgaon (Mhasla) Reg No. 1045/10 - F12342

Devidasrao Ghorpade International School Mhasla (BK)

Address : At/Post:Mhasla (Bk) Tq:Buldana Dist:Buldana Maharashtra 443106.

Udise No.: 27040105506

Index No.: S.S.C. 04.01.072 / H.S.C. 04.01.046

Email-id: dgismhasla@gmail.com

Phone No.: 7350435305

President

Sumanbai Devidasrao Ghorpade Mola. 8888520240



Head Master
 Amol Devidasrao Ghorpade

Mob. 9921516766

Date :- 201 041 2022

To,

Principal,

Government B.Ed.

College Yavatmal.

Subject: Proposal letter for campus recruitment for the post of teacher.

Respected Sir/Mam,

We, Devidasrao Ghorpade International School & Junior College Mhasla BK. Tq.Dist. Buldana are putting up this proposal to your college for the purpose of campus recruitment to higher graduates and fresher's and also B.Ed. second year appear / completed candidate in our school. We would like to arrange the required service to our recruitment teachers.

We have hope you will give us your convenient date and time to arrange campus selection. We wait for your cooperation and response.

Thanking you..

M.sc - Physics , Chemistry , Biology , Mathematics

MA. - English and (History, Geography, Political Science upto BA)

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21 का मुलारवर्ती हें राज्याल

20/4/2022

Your's Faithfully,

Oevidasrao Ghorpade International School

anasla (Bk.) Tq. Dist. Buldana





महाराष्ट्र शासन

शासकीय अध्यापक महाविद्यालय, (C.T.E.)यवतमाळ

गोधनी रोड, उमरसरा, यवतमाळ ४४५००१ महाराष्ट्र

Website:www.govt-bed-ytl.org Phone No 07232-252732

Email: yavatmal1968@gmail.com

GOVERNMENT COLLEGE OF EDUCATION (CTE), YAVATMAL

ACADEMIC SESSION- 2020-2022

Internship Planning Committee

As per the guide line of NCTE and NAAC, following teacher students are the members of Internship Planning Committee.

Name of the teacher students

- 1. Vaibhav Sitaram Tatewar
- 2. Mayuresh Balvant Sahastrabuddhe
- 3. Rushikesh Shivaji Kale
- 4. Pranita Balvant Deshmukh
- 5. Pranjali Mukundrao Kashettiwar
- 6. Anjali Ramkhelwan Mishra

In charge Prof.

Hessend

Internship

Principal

Govt, College of Education

Yavatmal

Internship School - Abhyankar Kanya Shala, Yavatmal From - 26/07/2021 to 31/07/2021 Semester - II

Time - 5.00 pm to 7.10 pm

0.41 to 7.10 pm	4	Monika Rathod (Mathematis)	Ashwini Karlawar (Phy. Science)	Dhanashree Bansod (Phy. Science)	Mayuresh Shahastrabudhe (Biology)	Rushikesh Kale (Phy. Science)
6.11 to 6.40 pm	3	Akanksha Gaddamwar (Phy. Science)	Sampada chaudhari (Economics)	Karishma Bansod (Marathi)	Umesh Ingore (Economics)	Minal Bhende (Marathi)
6.00 to 6.10 Pm			Short Recess		276	
5.30 to 6.00 pm	2	Sadhana Dafar (Economics)	Kanchan Kawale (Marathi)	Shital Ramteke (Economics)	Mayuri Agnihotri (Marathi)	Shilpa Chokhat (Geography)
5.00 to 5.30 pm		Geeta Gawande (Marathi)	Nisha Warade (Mathematis)	Ishwari Joshi (Biology)	Rushali Kathane (Phy. Science)	Monali Dhale (Biology)
Time	Clace	9th A	9 th В	3 th C	0 p6	∂tr E

Note:- Unit Test on 31st July 2021.

| Wwee____(
| Dr. Hemlata Turankar)

(Incharge) Govt. College of Education, Yavatmal

Govt. College of Education, (Dr. Suhaskumar Ruprab Patil) Principal Yavatmal

Semester - II

Internship School - Vivekanand Vidhyalaya, Yavatmal From - 26/07/2021 to 31/07/2021

Time - 8.00 am to 10.10 am

Time	8.00 to 8.30 am	8.30 to 9.00 am	9.00 to 9.10 am	9.11 to 9.40 am	9,41 to 10,10am
Class		2		m	4
9th A	Sakshi Kawade (Phy. Science)	Nigar Khan (Economics)		Rahul Kale (Mathematics)	Swati Gadling (Phy. Science)
9 th B	Sneha Kore (Phy. Science)	Pratiksha Deshmukh (Marathi)	Short Recess	Vivek Gade (Phy. Science)	Santosh Natkar (History)
9th C	Priyanka Dudhe (Marathi)	Suraj Katkojwar (Phy. Science)		Vaishali Aloney (History)	
O the	Vishal Pedintiwar (History)	Pallavi Bansod (Mathematics)		Vaishnavi Sawargaonkar (Phy. Science)	

Note: Unit Test on 31st July 2021.

| Nuscond |
| Unit Test on 31st July 2021.

| Dr. Hemlata Turankar)
| (Incharge)
| Govt. College of Education,

Yavatmal

らんれら (Dr. Suhaskumar Ruprao Patil) Govt. College of Education, Yavatmal Principal

Government College of Education, Yavatmal B.Ed. 2020 - 2022 Semester - II

Internship School - Z.P. Shala, Yavatmal From - 26/07/2021 to 31/07/2021

Time - 11.00 am to 1.50 pm

四年1日1日

1.10pm to 1.20 pm

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Recess Short

12.41 to 1.10 pm		Senjana om (Accomis)
12.11 to .40 pm	m	Pragati Nakhate (OC)
12.00 to 12.10 pm		Short Recess
11.31am to 12.00 pm	2	Anjali Mishra (S/P)
11.00 to 11.30 am	-	Kumari Chandana (Accounts)
Time	Class	12#

Note :- Unit Test on 31st July 2021.

Govt, College of Education, Miz____(Dr. Hemlata Turankar) (Incharge)

Yavatmal

(Dr. Suhaskumar Rupcao Paril) Principal Goort, Ceillege of Education, Yavatmal 3

Government College of Education, Yavatmal
B.Ed. 2020 – 2022
Semester – II
Internship School – Z. P. Shala, Yavatmal
From – 2/08/2021 to 07/08/2021
Time – 11.00 am to 1.50 pm

1.21 to 1.50 pm	5	Shital Tirmare (Economics)
1.10pm to 1.20 pm 1.21 to 1.50 pm		Short
12.41 to 1.10 pm	*	Sanjana Giri (OC)
12.11 to .40 pm 12.41 to 1.10 pm	3	Anjali Mishra (Economics)
12.00 to 12.10 Pm		Short Recess
11.31am to 12.00 pm	2	Pragati Nakhate (SP)
11.00 to 11.30 am		Kumari Chandana (Economics)
Time	Class	12 th

Note :- Unit Test on 7th August 2021.

Nuaz (Dr. Hemlata Turankar)

(Incharge)
Govt. College of Education,
Yavatmal

(Dr. Suhaskumar Ruprao Patil)
Principal
Govt. College of Education,
Yavatmal

Internship School - Vivekanand Vidhyalaya, Yavatmal From - 2/08/2021 to 07/08/2021 Semester - II

Time - 8.00 am to 9.40 am

ат 9.11 to 9,40 am		Vaibhav Tatewar (Phy. Science)	Vishal Kudmethe (Biology)	Pranjali Kasheniwar (Phy. Science)	Vibiakri Bhambre (Biology)
9.00 to 9.10 am			Short Recess		
8.30 to 9.00 am	2	Pratiksha Deshmukh (Geography)	Sakshi Kawade (Mathematics)	Swati Gadling (Mathematics)	Nigar Khan (English)
8.00 to 8.30 am	-	Suraj Katkojwar (Mathematics)	Praful Pangul (Phy. Science)	Vaishnavi Raut (Biology)	Roshan Bindod (Phy. Science)
Тіше	Class	8 th A	Sta B	2 gp	8th D

Note :- Unit Test on 7th August 2021.

Fish

(Dr. Hemlata Turankar)

(Incharge) Govt. College of Education, Yavatmal

Govt. College of Education, (Dr. Suhaskumar Ruprao Panil) Principal Yavatmal

Government College of Education, Yavatmal B.Ed. 2020 - 2022 Semester - II

Internship School - Abhyankar Kanya Shala, Yavatmal From - 2/08/2021 to 07/08/2021

6.41 to 7.10 pm	7	Monika Rathod (Phv. Science)	Ashwini Karlawar (Mathematics)	Dhamashree Bansod (Mathematics)	Mayuresh Shahastrabudhe	(rny. Science) Rushikesh Kale (Mathematics)
6.11 to 6.40 pm		Akanksha Gaddamwar (Biology)	Sampada chandhari (Marathi)	Karishma Bansod (History)	Umesh Ingole (Marathi)	Minal Bhende (Economics)
6.00 to 6.10 Pm			Short Recess	10		
\$.30 to 6.00 pm	2	Sachama Dafar (Marathi)	Kanchan Kawale (History)	Ishwan Joshi (Phy. Science)	Mayuri Agaileeri (History)	Shipa Chokhat (Meeks)
5.00 to 5.30 pm		Geeta Gawande (Eistory)	Nisha Warade (Phy. Science)	Shital Sumeske (English)	Steshali Suthure (Mathematics)	Manual Chaire (Phy. Science)
Ume	Class	F ph	85 85	ن غ	C)	E E

Note: Unit Test on 7th August 2021.

Agreement

(P. Hemitte Turniter)

(Incharge) Govt. Callege of Education, Ynvarnal

(Dr. Suhaskumar Ruprao Panil)
Principal
Govt. College of Education,
Yavarmal

Group

No 1 Dr. Patil Sir

Sr. No. Student Name

- 1 Anjali Mishra
- 2 Kumari Chandana
- 3 Pragati Nakhate
- 4 Sanjana Giri 5 Shital Tirmare

Govt College of Eductic VAVATMAL

Group No 2

Dr. H. H. Turenter

Sr No Student Name

1 Gceta Gawande

2 Sadhana Dafar

3 Akanksha Gaddamwar

4 Monika Rathod

5 sakshi kawade

6 Suraj Katkojwar

7 Rahul Kale

8 Swati Gadling

9 Vishal Kulmethe

10 Pranjali Kashettiwar

11 Vaibhav Tatewar

12 Nisha Warade

13 Praful Pangul

14 Sampada Chaudhari

15 Pratiksha Deshmukh



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YAVATMAL

Group

No 3

Dr. V. S. Navayane

Sr No Student Name

- 1 Sneha Kore
- 2 Ashwini Karlawar
- 3 Vivek Gade
- 4 Santosh Natkar
- 5 Kanchan Kawale
- 6 Pranita Deshmukh
- 7 Vaishnavi Borkar
- 8 Ishwari Joshi
- 9 Shital Ramteke
- 10 Karishma Bansod
- 11 Dhanashree Bansod
- 12 Priyanka Dudhe
- 13 Nigar Khan
- 14 Vaishali Alone
- 15 Vaishnavi Raut



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VAVATMAL

Group

No 4

Dr. S. M. Ganoje

Sr. No Student Name

- 1 Sahebrao Babhulkar
- 2 Sonal Shelare
- 3 Rushali Kathane
- 4 Mayuri Agnihotri
- 5 Umesh Ingole
- 6 Mayuresh Sahastrabudhe
- 7 Vishal Pedintiwar
- 8 Pallavi Bansod
- 9 Vaishnavi Savargaonkar
- 10 Roshan Bindod
- 11 Pallavi Chauvan
- 12 Vibhakti Bhambre
- 13 Monali Dhale
- 14 shilpa Chokhat
- 15 Minal Bhende
- 16 Rushikesh Kale



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JOH COMPLETE OF Education.

Semester – III
Interuship School – Z.P Junior College, Yavatmal
From – 20/10/2021 to 30/10/2021
Time – 4.00 pm to 5.40 pm

Time	4.00 to 4.30 pm	4.30 to 5.00 pm	5.00 to 5.10 pm	5.11 to 5.40 pm
Class	_	2		
ę	Anjali Mishra Commerce (S/P)	Shital Tirmare Economics	Short Recess	Kumari Chandana Commerce (OC)
124	Sanjana Giri Commerce (OC)	Pragati Nakhate (Economics)		

Note :- Unit Test on 27" July 2021.

Govt. College of Education, Yavatmal (Dr. Hemlata Turankar) (Incharge)

(Dr. Suhaskumar Ruprao Patil)
Principal
Govt. College of Education,
Yavatmal

Semester - III

Internship School – Abhyankar Kanya Shala, Yavatmal From – 20/10/2021 to 30/10/2021 Time – 5.00 pm to 7.40 pm

Time	5.00 to 5.30 pm	5.30 to 6.00 pm	6.00 to 6.30 Pm	6.30 to 6.40 pm	6,41 to 7.10 pm	7.11 to 7.40 pm
Class	-	2	3		4	YO.
V 416	Shital Ramteke (English)	Roshan Bindod (Biology)	Pallavi Bansod (Mathematics)		Karishma Bansod (Marathi)	Ashwini Karlawar (Phy. Science)
9th B	Akanksha Gaddamwar (Phy. Science)	Vivek Gade (Mathematics)	Pranita Deslimukh (History)		Dhanashree Bansod (Phy. Science)	Minal Bhende (Marathi)
3 pd C	Ishwari Joshi (Bîology)	Vaishali Aloney (History)	Sadhana Dafar (Marathi)	Short Recess	Praful Pangul (Mathematics)	Sakshi Kawade (Phy. Science)
gth D	Swati Gadling (Phy. Science)	Sneha Kore (Mathematics)	Sampada Chaudhari (Economics)		Mayuri Agnibotri (History)	Sahebrao Babulkar (Marathi)
9 th E	Nigar Khan (English)	Rushali Kathane (Phy. Science)	Rushikesh Kale (Mathematics)		Shilpa Chokhat (Marathi)	Vibhakti Bhambre (Phy. Science)
9th F	Vaishnavi Savargaonkar (Phy. Science)	Umesh Ingole (Economics)	Santosh Natkar (Marathi)	+!	Monika Rathod (Mathematics)	Monali Dhale (Phy. Science)

Note: Unit Test on 27st October 2021.

(Dr. Hemista Turankar)

(Incharge) Govt. College of Education,

Yavatmal

(Dr. Suhaskumar Ruprao Patil)
Principal
Govt. C... Vavarmal

Internship School - Z P Secondary High School, Yavatmal From - 07/12/2021 to 14/12/2021 Semester - III

Time - 11.00 pm to 2.30 pm

Time 11.00 to 11.30 pm	Class	7th Geeta Gawande (Marathi)	8th Pratiksha Deshmukh (Geography)	9th Vaishnavi Borkar (Bio. Science)	1019
11.30 to 12.00 pm	2	Pranjali Kashettiwar (Mathematics)	Vishal Kudmethe (Bio. Science)	Vivek Gade (Mathematics)	
12.00 to 12.30 Pm	m	Vaibhav Tatewar (Bio, Science)	Praful Pangul (Mathematics)	Shilpa Chokhat (Marathi)	Sneha Kore
12.30 to 1.00 pm			3	Recess	
1.00 to 1.30 рш	4	Vaishali Aloney (History)	Sonal Shelare (Phy. Science)	Sakshi Kawade (Phy. Science)	Sampada Chaudhary
1.30 to 2.00 pm	2	Nisha Warade (Phy. Science)	Minal Bhende (Marathi)	Umesh Ingole (Economics)	Suraj Katkojwar (Phy Science)
2.00 to 2.30 pm	9	Acini	Activity	Activity	Pallavi Chavhan (Marhamarica)

Note:- Unit Test on 14st December 2021.

(Dr. Hemlata Turankar)

Govt. College of Education, (Incharge)

Yavatmal

(Dr. Suhaskumar Ruprao Patil)
Principal
Govt. College of Education, Yavatmal

STANT-III

Internship School - Z P Secondary High School, Yavatmal

Frem - 97/12/2021 to 14/12/2021 Time - 11.09 ppt to 22/9 pm

Тше	Class	P.	84	96	104
11.00 to 11.30 рш	1988	Geeta Gawande (Marathi)	Pratiksha Deshmukh (Geography)	Vaishnavi Borkar (Bio. Science)	
11.30 to 12.00 pm	2	Prenjali Kashettiwar (Mathematics)	Vishal Kudmethe (Bio. Science)	Vivek Gade (Mathematics)	
11.30 to 12.00 to 12.30 pm Pm	m	Vaiblar Tarewar (Bio, Science)	Praful Pengul (Mathematics)	Shilpa Chokhat (Marathi)	Sneha Kore (Mathematics)
11.00 pm				Recess	·
1.110 to 1.33 pm	-1	Vaishalf Alcney (History)	Sonal Shelare (Phy. Science)	Sakshi Kawade (Phy. Science)	Sampada Chaudhary (Economics)
130 m 2100 pm	v,	Nisht Warde (Phy. Stence)	Minal Bhende (Maradh)	Unest Ingole (Economics)	Suraj Karkujwar (Phy. Science)
	161	Marvilly	diamy	Activity	Pallavi Chavhan (Mathematics)

Note:- Unit Test on 14st December 2021.

Mese T

(Dr. Hemlata Turankar)

(Incharge)

Govt. College of Education, Yavatmal

(Dr. Suhaskumar Ruprao Panil)
Principal
Govt. College of Education,
Yavatmal

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Total College of Competition Printed party

Semester – III
Internship School – Shivaji High School, Yavatmal
From – 07/12/2021 to 14/12/2021
Time – 7.00 am to 11.30 am Government College of Education, Yavatmal B.Ed. 2020 - 2022

7.00 to 7.30	7.30 to 8.00 am	8.00 to 8.30 am	8.30 to 9.00 am	9.00 to 9.30 am	9.30 to 10.00 ат	10.00 to 10.30 am	10.30 to 11.00 am	11.00 to 11.30 am
	2	3	4		5	9	7	~
	Rushikesh Kale (Mathematics)	Ishwari Joshi (Bio. Science)	Sahebrao Babhulkar (Marathi)		Mayuresh Sahastrabuddhe (Phy. Science)	Mayuri Agnihotri (History)	Vaishnavi Raut (Bio. Science)	Activity
	Dhanashree Bansod (Phy. Science)	Monika Rathod (Mathematics)	Kanchan Kawale (History)	Recess	Karishma Bansod (Marathi)	Rushali Kathane (Phy. Science)	Activity	Activity
	Roshan Bindod (Bio. Science)	Shital Ramteke (English)	Akanksha Gaddamwar (Phy.		Sadhana Dafar (Marathi)	Pallavi Bansod (Mathematics)	Swati Gadling (Phy. Science)	Activity
13	Pranita Deshmukh (History)	Vaishnavi Sawargaonkar (Phy, Science)	Priyanka Dudhe (Marathi)		Rahul Kale (Mathematics)	Ashwini Karlawar	Activity	Activity
	Santosh Natkar (Marathi)	Vibhakti Bhambre (Plty. Science)	Nigar Khan (English)		Monali Dhale (Phy. Science)	Vishal Pedintiwar	Activity	Activity

Note:- Unit Test on 14" December 2021.

| Huse | (Dr. Hemlata Turankar)

(Incharge)
Govt. College of Education,
Yavatmal

(Dr. Suhaskumar Ruprako Patil)
Principal
Govt. College of Education,
Yavatmal

Semester - III

Internship School - Anglo Hindi High School and Junior College, Yavatmal From - 07/12/2021 to 14/12/2021

Time - 3.00 pm to 3.35 pm

3.00 pm to 3.35 pm		Kumari Chandana (O/C)
Time	Class	114

Note :- Unit Test on 14" December 2021.

(Dr. Hemlata Turankar)

Govt. College of Education, (Incharge)

Yavatmal

(Dr. Suhaskumar Ruprao Patil) Govt. College of Education, Principal Yavatmal

Semester – III Internship School – Z P Secondary High School, Yavatmal From – 07/12/2021 to 14/12/2021

Time - 11.00 pm to 2.30 pm

Time	11.00 to 11.30 pm	11.30 to 12.00 pm	12.00 to 12.30 Pm	12,30 to 1.00 pm	1.00 to 1.30 pm	1.30 to 2.00 pm	2.00 to 2.30 pm
Class	1	2	m		4	5	9
7W	Geeta Gawande (Marathi)	Pranjali Kashettiwar (Mathematics)	Vaibhav Tatewar (Bio, Science)		Vaishali Aloney (History)	Nisha Warade (Phy. Science)	Activity
4.8	Pratiksha Deshmukh (Geography)	Vishal Kudmethe (Bio. Science)	Praful Pangul (Mathematics)	1	Sonal Shefare (Phy. Science)	Minal Bhende (Marathi)	Activity
#6 /	Vaishnavi Borkar (Bio, Science)	Vivek Gade (Mathematics)	Shilpa Chokhat (Marathi)	Recess	Sakshi Kawade (Phy. Science)	Umesh Ingole (Economics)	Activity
10 _{tp}			Sneha Kore (Mathematics)		Sampada Chaudhary (Economics)	Suraj Katkojwar (Phy. Science)	Pallavi Chavhan (Mathematics)

Note:- Unit Test on 14st December 2021.

(Dr. Hemlata Turankar)

(Incharge)
Govt. College of Education,
Yavatmal

(Dr. Suhaskumar Ruprao Patil)
Principal
Govt. College of Education,
Yavatmal

Internship School - Shivaji High School, Yavatmal From - 07/12/2021 to 14/12/2021 Tune - 7.00 am to 11.30 am Semester - III

Time	Class	7 th A	70 B	8th A	8th 13	₩ *
7.00 to 7.30 am	-					
7.30 to 8.00 am	2	Rushikesh Kale (Mathematics)	Dhanashree Bansod (Phy. Science)	Roshan Bindod (Bio. Science)	Pranita Deshmukh (History)	Santosh Natkar
8.00 to 8.30 am	3	Ishwari Joshi (Bio. Science)	Monika Rathod (Mathematics)	Shital Ramteke (English)	Vaishnavi Sawargaonkar (Phy. Science)	Vibliaki
8.30 to 9.00 am	f	Sahebrao Babhulkar (Marathi)	Kanchan Kawale (History)	Akanksha Gaddamwar (Phy. Science)	Priyunka Dudhe (Marathi)	Nigar Khat (Ungilish)
9.00 to 9.30 am			Recess			
9.30 to 10.00 ат	5	Mayuresh Suhastrabuddhe (Phy. Science)	Karishma Bansod (Marathi)	Sadhana Dafar (Marathi)	Rahul Kale (Mathematics)	Mondi Dhale (Phy. Science)
10.00 to 10.30 am	g	Mayuri Agnihotri (History)	Rushali Kathare (Phy. Science)	Pallavi Bansod (Mathematics)	Astwim Xarlawar (Phy. Science)	Vishal Pedinowan
10,30 to 11,00 um	1-	Vaishnavi Raur (Bio, Science)	Acavity	Swati Gadfing (Phy. Science)	Activity	Nenzy
11.00 to 11.30	90	Activity	Activity	Activity	ACEVID	Activity

Note > Unit Test on 14" December 2021.

| House | Cambridge Samulary

Corre College of Education, Variation Hechanger

A Subassamen Superto Patific Principal SASSIBIA

INTERNSHIP - Posting and Committees

B.Ed 2020-2022 Semester- III

Dt. 7/12/21 to 22/12/21

Z P Secondary High school , Yavatmal

Head Master- Valbhay Tatewar

Supervisor- 1. Vivek Gade - 9th, 10th 2. Nisha Warade - 7th, 8th

Class teacher 1. Geeta Gawande- 7th

- 2. Pratiksha Deshmukh 8th
- 3. Valshnavi Borkar 9th
- 4.Sneha Kore 10th

Assistant Teacher - All teachers other than above shown in the time table are the assistant teachers.

Accountant - Umesh Ingole

Librarian - Shital Tirmare

Co-curricular activity Committee

- 1. Vaishali Aloney
- 2. Sonal Shelare
- 3. Sakshi Kawade
- 4. Pallavi Chavhan
- Sanjana Giri

Other than School Activity Committee

- Pranjali Kashettiwar
- 2. Vishal Kudmethe
- 3. Minal Bhende
- 4. Anjali Mishra

School Record Committee

- Suraj Katkojwar
- 2. Sampada Chaudhary
- 3. Pragati Nakhate
- 4. Kumari Chandana

In charge Prof. Government College of Education, Yavatmal

Government College of Education

Yavatmal

INTERNSHIP - Posting and Committees

B.Ed 2020-2022 Semester- III

Dt. 7/12/21 to 22/12/21

Shri Shivaji High school ,Yavatmal

Head Master- Mayuresh Sahastrabuddhe

Supervisor- 1. Ishwari Joshi - 7th ,7th 2. Smati Gadling - 8th A.B.B.C.

Class teacher 1. Rushikesh Kale- 7th A

- 2. Dhanashri Bansod 7th B
- 3.Roshan Bindod 8th A
- 4.Pranita Deshmukh 8th B
- 5. Santosh Natkar 8th C

Accountant - Shital Ramteke

Librarian - Mayuri Agnihotri

Assistant Teacher – All teachers other than above shown in the time table are the assistant teachers.

Co-curricular activity Committee

- 1. Monika Rathod
- 2. Vaishnavi Sawargaonkar
- 3. Vibhakti Bhambre
- 4. Kanchan Kawle
- 5. Rushali Kathane
- 6. Ashwini Karlawar

Other than School Activity Committee

- 1. Sahebrao Babhulkar
- 2.Akanksha Gaddamwar
- 3.Priyanka Dudhe
- 4. Nigar Khan
- 5.Pallaví Bansod

School Record Committee

- 1. Rahul Kale
- 2. Vishal Pedintiwar
- 3. Karishma Bansode
- 4. Sadhana Dafar

Husend

5. Vishal Pedintiwar

In charge Prof.

Government College of Education,

Yavatmal

Government College of Education Yavatmal

8

Semester - III

Internship School – Anglo Hindi High School and Junior College, Yavatmal From – 15/12/2021 to 22/12/2021

Time – 2.20 pm to 2.55 pm

Time	mq cc.2 or mq 02.2
Class	- Table 1
a.T	Kumari Chandana (Economics)

Note :- Unit Test on 22nd December 2021.

(Dr. Hemlata Turankar)

(Incharge) Govt. College of Education,

Yavatmal

(Dr. Suhaskumar Ruprao Patil) Principal Govt. College of Education, Yavatmal

Semester - III

Internship School - Anglo Hindi High School and Junior College, Yavatmal

From - 15/12/2021 to 22/12/2021

Time - 2.20 pm to 2.55 pm

2.20 pm to 2.55 pm	_	Kumari Chandana (Economics)
Time	Class	11 _{tp}

Note: - Unit Test on 22nd December 2021.

Miser

(Dr. Hemlata Turanka:)

(Incharge) Govt. College of Education,

Yavatmal

(Dr. Suhaskumar Ruprao Patil)
Principal
Govt. College of Education,
Yavatmal

Internship School – Babaji Datey Junior College, Yavatmal From – 15/12/2021 to 22/12/2021 Semester - III

Time - 1.40 pm to 4.30 pm

3,50 to 4.30 pm

3,10 to 3,50 pm

2.30 to 3.10 pm

1.40 to 2.20 pm

Lime

Class 110

Pragati Nakhate (Соштегее)

> Sanjana Giri (Economics)

Shital Tirmare (Commerce)

Anjali Mishra (Economics)

Note :- Unit Test on 22nd December 2021.

(Dr. Hemlata Turankar)

Govt. College of Education, (Incharge)

Yavatmal

8/20 B

(Dr. Suhaskumar Ruprao Patil) Govt. College of Education, Principal Yavatmal

Semester - III

Internship School - Z P Secondary High School, Yavatmal From - 15/12/2021 to 22/12/2021

Time: - Monday to Friday - 11.00 pm to 2.30 pm

Time	11.00 to 11.30 pm	11.30 to 12.00	12.00 to 12.30 Pm	12.30 to 1.00 pm	1.00 to 1.30 pm	1.30 to 2.00 pm	2.00 to 2.30 pm
Class		2	3		4	5	9
7:10	Pentiksha Deshmukh (Marathi)	Praful Pangul (Phy. Science)	Shilpa Chokhat (Geography)	1.	Suraj Katkojwar (Mathematics)	Vishal Kudmethe (Phy. Science)	Activity
98	Geeta Gawande (History)	Vaibhav Tatewar (Phy. Science)	Dhanashrec Bansod (Mathematics)	Recess	Vívek Gade (Phy. Science)	Vaíshali Aloney (Marathi)	Activity
116	Pallavi Chavhan (Phy. Science)	Minal Bhende (Economics)	Pranjali Kashettiwar (Phy. Science)		Umesh Ingole (Marathi)	Sonal Shelare (Bio. Science)	Activity
10t			Sakshi Kawade (Mathematies)		Sneha Kore (Phy. Science)	Nisha Warade (Mathematics)	Vibhakti Bhambre (Bio. Science)

Note: Unit Test on 22nd December 2021.

(Dr. Hemlata Turankar)

Govt. College of Education, (Incharge)

Yavatmal

(Dr. Suhaskumar Ruprao Patil)
Principal
Govt. Cr.¹¹

Yavatmul

Semester - III

Internship School - Shivaji High School, Yavatmal From - 15/12/2021 to 22/12/2021 Time - Monday to Friday 7,00 am to 11,30 am

Time	Class	V of	g.	१ ब्रह	80 th 50	S .
7.00 ro 7.30 am	-					
7.30 to 8.00 am	ci	Reshali Karhane (Mathematics)	Pallavi Bansod (Phy. Science)	Priyanka Dudhe (Economics)	Varstnavi Boskar (Ptp. Science)	Aksaksha Gaddanwar (Bio Science)
S.00 to S.30 am	3	Valshnavi Sawargaonkar (Bio, Science)	Ashwini Karlawar (Marhentarics)	Swari Gadling (Mathematics)	Skiral Ramteke (Economics)	Sumsh Nathar (History)
S.30 to 9.00 am	+	Kanchan Kawale (Marathi)	Sahebrao Babhulkar (History)	Mayuresh Sahastrabaddhs (Bio, Science)	Pranita Pestenda (English)	Shuari Joshi (Phy. Svience)
o 9.00 am 9.00 to 9.30 s			Recess			
9.30 to 10.00 am	3.	Roshan Bindod (Phy. Science)	Visbal Pedintiwar (Marathi)	Mayori Agotheri (Marami)	Sempada Chachari (Marath)	Stellara Dafte (Economics)
10.00 to 10.30 am	9	Karishma Bansod (History)	Rushikesh Kale (Phy. Szience)	Nagar Neur (Economics)	Sabal Nak (Ply. Nemes)	Menica Sahas (Phy. Science)
10.30 to 11.00	1	Vaishnavi Raut (Phy. Science) Activity	Veries.	Memii Umie (Sie, Scence)	According	Vivaery
11.69 to 11.30 am	80	Activity	Activity	W. Carrier	चेत्रा <u>क्ष</u>	No.

Gost College of Education, (Incharge) Vavantal

(7) Sabassamura Rapuse (201) (2) Sabassamura Rapuse (201) (2) Topografi Sabastrom, (2) Topografi Sabastrom, (2) Sabastrom, (2)

Internship School - Z P Secondary High School, Yavatmal From - 23/12/2021 to 31/12/2021

Time:- Menday to Friday - 11.00 pm to 12.30 pm Semester - III

Time	Class	O.W	T.	**	18	10%
11.00 to 11.30 pm		Vishal Kudmethe (Phy. Science)	Suraj Katkojwar (Mathematics)	Geeta Gawande (History)	Vivek Gade (Phy. Science)	Sakshi Kawade (Mathematics)
11.30 to 12.00 pm	c	Vaishali Aloney (Marathi)	Pranjali Kashettiwar (Phy. Science)	Vaibhav Tarewar (Phy. Science)	Minal Bhende (Economics)	Pallavi Charban (Phy. Science)
12,00 to 12,30 Pm	m	Praful Pangul (Phy. Science)	Pentissha Deshmikh (Marathi)	Dhamachtee Barsed (Mathematics)	Unest haste (Mench)	Nisha Warack (Markenerics)

Notes-Unit Test on 31" December 2021.

Morrison

(brcharge) Govt, College of Education, (Dr. Hendata Duankar) Vavatinal

(D. Sakadamar Rapene Pach) Principal Gent. Chilego et Plananca. Navaema

Government College of Education Yavatmal B.Ed. Second Year (IVth Semester) 2021-2022

Introduction of EPC-404 Understanding Introduction of P-407 Performing Arts Selection of Optional Courses as per students choice. Dr.SMG of Self. Dr.SMG 10.10 to 11.00 1.05 to 1.55 CP-403 Online Orientation Program - Time Table From 17/01/22 to 22 /01/22 PE-402 PE-401 Dr.PTS SAK Ę. Introduction of P-408 Environment (Cultural Activities) &their internal Introduction of CP-403 Optional Coucrses &their internal 12.05 to 12.55 marks.Dr.ANG marks. Dr.GPJ Project PTS 9.05 to 9.55 CP-403 Dr. HNT PE-402 Introduction of P-405 Internship Introduction of theory papers & including Final lessons, & their Introduction of P- 406 Project their internal marks. Dr.HNT internal marks. Dr. HNT related to Community Experience, Dr.HNT 11.15 to 12.05 8,15 to 9,05 PE-402 Dr.SMG PE-401 SAK 11.00 to 11.15 Saturday 8.00 to 8.15 Thursday Assembly Monday Assembly Tuesday Assembly Wednesda Assembly Assembly Time/ Friday

2.PE402-Dr. Hemlata N. Turankar & Samiksha A. Kalambe 1.PE401- Dr.Sushma M.Ganoje & Prashant Shende

Dr.H.N.Turankar - Moss

Incharge Professor

Govt.College of Education, Yavatmal.

G / S Dr.S.R.Patil PE- 406 Project related to Community experience - Dr.HNT P-405 Internship Including Final Lesson- Dr.HNT EPC-404 Understanding of self - Dr. SMG P- 407 Performing Arts - Dr.Gayatri P.Joshi P- 408 Environment Project - PTS

CP - 403

Dr.PTS PE-401

D.HNT PE-402

Saturday | Assembly

Principal

Govt.College of Education

Yavatmal

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Government College of Education, Yavatmal B.Ed. 2020 - 2022 Scmester - IV

Internship School - Z P Junior College, Yavatmal From - 25/01/2022 to 29/01/2022

Time - 11.00 am to 1.40 pm

1.10 to 1.40 pm

12.40 to 1.10 pm

12.30 to 12.40 pm

12.00 to 12.30 pm

11.30am to 12.00

11.00am to 11.30

Time

Class 11th

Sanjana Giri (Commerce)

Pragati Nakhate (Economics)

Short Recess

Shital Tirmare (Commerce)

Kumari Chandana

Anjali Mishra (Commerce)

(Economics)

Note :- Unit Test on 29th January 2022.

(Dr. Hemlata Turankar)

(Incharge)
Govt. College of Education,

Yavatmal

(Dr. Suhaskumar Ruprao Patil)
Principal
Govt, College of Education.
Yavamal

Internship School - Z P Junior College, Yavatmal From - 25/01/2022 to 29/01/2022 Scmester - IV

Time - 11.00 am to 1.40 pm

1 11116	am pm	11.30am to 12.00 pm	12.00 to 12.30 pm	12.30 to 12.40 pm	12.40 to 1.10 pm	1.10 to 1.40 pm
Class	-	2				
#.1	Aniali Mishra	Kumari Chandana	Olitectum	i	4	3
	(Commerce)	(Economics)	(Commerce)	Short Recess	Pragati Nakhate (Economics)	Sanjana Giri (Commerce)

1cst on 29th January 2022.

(Dr. Hemlata Turankar)

(Incharge) Govt. College of Education, Vavatmal

(Dr. Suhaskumar Ruprao Patil)
Principal
Govt, Collect Vavatmal

Government College of Edineation, Vavatmal B.Ed. 2020 - 2022 Semester - IV

Internship School – Abhyankar Kanya Shala, Yavatmal From – 25/01/2022 to 29/01/2022 Time – 8:00 am to 10.10 am

Priyanka Dudhe Ashwini Karlawar (Marathi) (Phy. Science) Rahul Kale Kanchan Kawale (Mathentatics) (History) Monali Dhale Sahebrao Babulkar (Phy. Science) (Marathi)	Time	8.30 to 9.00 am	9.00 to 9.30 am	9,30 to 9,40 pm	9.40 to 10.10 am
Priyanka Dudhe Ashwini Karlawar (Marathi) (Phy. Science) Rahul Kale Kanchan Kawale (Mathematics) (History) Monali Dhale Sahebrao Babulkar (Phy. Science) (Marathi)	Class		2		ic
Rahul Kale Kanchan Kawale Short Recess (Mathematics) (History) Monali Dhale Sahebrao Babulkar (Phy. Science) (Marathi)	7th A	Priyanka Dudhe (Marathi)	Ashwini Karlawar (Phy. Science)		Praful Pangul (Mathematics)
Monali Dhale Sahebrao Babulkar (Phy. Science) (Marathi)	ch B	Rahul Kale (Mathematics)	Kanchan Kawale (History)	Short Recess	Sonal Shelare (Phy. Science)
	7th C	Monali Dhale (Phy. Science)	Sahebrao Babulkar (Marathi)		Vishal Kudmethe (Biology)
	(Incharge)				Principal

(Incharge) Govt. College of Education, Yavatmal

Govt. College of Education, Yavatmal Government College of Education, Yavatmal B.Ed. 2020 – 2022 Semester – IV

Internship School - Z.P. Junior College, Vavatmal From - 31/01/2022 to 03/02/2022

Time -- 4.00 pm to 5.40 pm

Time	11.00am to 11.30 am	11.30am to 12.00 pm	to 12.00 12.00 to 12.30 pm	12.30 to 12.40 pm	12.40 to 1.10 pm	1.10 to 1.40 рш
Chrs	_	C.	en		P	4,
#	Anjali Mishra (Economics)	Kumari Chandana (Commerce)	Shital Tirmare (Economics)	Short Recess	Pragati Nakhate (Commerce)	Sanjana Giri (Economics)

Note :- Unit Test on 3rd February 2022.

Mrzeczek (Dr. Hemlats Turankar)

(frecharge) Govt. College of Education,

Yavatmai

(Dr. Suhaskumar Ruprao Patil)
Principal
Govt. College of Education,

Yavatma

Government College of Education, Yavatmal
B.Ed. 2020 – 2022
Semester – IV
Internship School – Z. P. Junior College, Yavatmal
From – 31/01/2022 to 03/02/2022
Time – 4.00 pm to 5.40 pm

Time	11.00am to 11.30 am	11.30am to 12.00 pm	12.00 to 12.30 pm	12.30 to 12.40 pm	12.40 to 1.10 pm	1.10 to 1.40 pm
Class		2	er.			,
1111	Anialf Michael	Transcent Commercial	11.	CHICAGO CONTRACTOR CONTRACTOR		n.
	(Economics)	(Commerce)	Shital Tirmare (Economics)	Short Recess	Pragati Nakhate (Commerce)	Sanjana Giri (Economics)

Note :- Unit Test on 3rd February 2022.

(Dr. Suhaskumar Ruprao Patil)
Principal
Govt. College of Education,
Yavatmal

Semester-IV

Internship School - Abhyankar Kanya Shala, Yavatmal From - 31/01/2022 to 03/02/2022

Time - 8.30 am to 10.10 am

Time	8.30 to 9.00 am	9.00 to 9.30 am	9.30 to 9.40 pm	9.40 to IU.IO am
Class	-	5		
7th A	Sampada Chaudhari (Marathi)	Ashwini Karlawar (Mathematics)		Praful Pangul (Pry. Science)
7dt B	Rahul Kale (Phy. Science)	Kanchan Kawale (Marathi)	Short Recess	Sonal Shelan (Siology)
7th C	Monali Dhale (Biology)	Sahebrao Babulkar (History)		Visital Audmethe (Phy. Science)

Note :- Unit Test on 3rd February 2022.

(Dr. Hemlata Turankar)

(Incharge)

Govt. College of Education,

Yavatmal

Or. Subestannar Suprae Patil

Govt. College of Education. Y sverma

महाराष्ट्र शासन शासकीय अध्यापक महाविद्यालय,(C.T.E.) यवतमाळ

Website :www.govt-bed-ytl.org

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दिनांक: 18/3/ २२

प्रति.

मा.मुख्याच्यापक, / प्रान्यार्थि शिवानी विद्यालय व किनिष्ड महाविद्यालय्, यवतमाळ

विषय : आंतरसेव्रकाल / शालेय अनुबंधासाठी शाळा उपलब्ध करुन देणेवावत.

महोदय,

उपरोक्त विषयी शासकीय अध्यापक महाविद्यालय,यवतमाळ येथील बी.एड. अध्यासक्रमातील सेमीस्टर I व II मध्ये शालेय अनुबंध असे प्रात्यक्षिक आहे तसेच सेमिस्टर II,III व IV मध्ये आंतरसेवाकाल हे प्रात्यक्षिक आहे.

वरील प्रात्यक्षिक पूर्ण करण्यासाठी आपले विद्यालय दिनांक २१ | ३ | २२ ते ३१ | ३ | २२ या कालावधीत एकुण द्वीत आठवडे उपलब्ध करुन देऊन सहकार्य करावे ही विनंती.

आपल्या सहकार्याच्या अपेक्षेत.

MIR S SISTANT

प्राचार्य, शासकीय अध्यापक महाविद्यालय, यवतमाळ