#### CRITERIA 2

**2.4.8.**Internship programme is systematically planned with necessary preparedness

#### 2.4.8. Internship programme is systematically planned with the necessary preparedness

1. Selection/Identification for internship: Participative/on request

It is done by keeping in view the following parameters and on request to the schools:

- Subjects of the students are kept in mind while selecting the schools and it is well-oriented &guided to both school and students.
- Accessibility of the schools for students is another focused parameter, for which choices from the students are taken.
- The student's medium of instruction (Hindi/English/Marathi) is considered too before assigning practice teaching school.
- Well-renowned schools and junior colleges of Mira-Bhayandar, Vasai-Virar, Dahisar, and Borivali are selected that provide a boost in the pupil teacher's capacities, skills &capabilities.

#### 3. Orientation to students going for an internship

The following methods are used for the orientation of the students towards internship:

- Students are informed about the school's requirements and do's &don't within the school.
- Guidelines are given to students for the apt behaviour with school authority, students, parents and dress codes as a part of their teaching practice.
- Students are informed about various school curricular and co-curricular activities that they have to perform during the internship, and the necessary resources like teaching aid etc. to conduct these activities.

#### 4. Defining the role of teachers in the institution

The college defines the roles of teachers in the following manner:

- On the first day of the internship in the school, pupil teachers are oriented by the coordinator/principal/supervisor of the schools or colleges.
- Teachers provide valuable exposure to the internship by ensuring regular checks by visiting the school.
- Student's doubts are discussed with the school and a smooth flow is ensured by the teachers.

#### 5.Streamlining mode/s of assessment of student's performance

The training program formally assessed each of the interns throughout the internship in the following ways:

- Regularvisits are done by different teachers to the schools/junior colleges for the observation and checking of the lesson plans.
- Peer observation is another part of assessment whereby the peers will assess and look after their co-teachers and suggest improvement.
- Internees record their scheduled activities in the 'Reflective Journal' and it is properly checked by the college faculty with suitable remarks.

#### 6. Exposure to a variety of school set-ups:

- Efforts are made to provide the most diversified and finest mode of learning to students by providing them with a changed and new school environment every time they go for an internship.
- The TEI tries to provide both government and private schools to students.

## Nirmala Memorial Foundation College of Education,

#### Kandivali (East)

## **B.Ed.** Two-year Practice Teaching Programme

#### Academic Year2021-22

SEMESTERI	SEMESTERII
No Practice Teaching	<ul> <li>Internshipfor3weeks</li> <li>✓ Observation of school activities(Any Three)</li> <li>✓ Observation of 5 lessons given by peers</li> <li>✓ Shadowing of School Teacher(5lessons)</li> <li>✓ Teaching of5 lessons in Pedagogy I</li> </ul>
SEMESTERIII  Internshipfor3weeks	SEMESTERIV  Internshipof5weeks
<ul> <li>✓ Teaching of 10 lessons in Pedagogy I</li> <li>✓ Theme based lessons(2lessons)</li> <li>✓ Teachingof3coteachinglessonswithpeers</li> <li>✓ Administration of Unit Test and analysis of results</li> <li>✓ Maintain Reflective Journal on internship activities</li> </ul>	<ul> <li>✓ Developing a Learning Resource</li> <li>✓ Conducting a school based Action Research</li> <li>✓ Teachingof5lessonsinPedagogyII</li> <li>✓ Teachingof5coteachinglessonswithpeers</li> <li>✓ Maintain Reflective Journal on internship activities</li> </ul>

#### Semester wise details of Project Based Courses (Part B)

# Semester I (All activities should be systematically documented and maintained for the purpose of internal assessment)

- Participation in Community work I in collaboration with schools/ NGO's (for a period of 1 week)
- · Participation in Co-curricular Activities in college

#### Semester II (All activities should be systematically documented and maintained for the purpose of internal assessment)

Internship for 3 weeks

- ✓ Observation of school activities (Any three)
- ✓ Observation of lessons given by peers (5 lessons)
- ✓ Shadowing of School Teacher (One Week) 5 lessons to be observed and recorded in Pedagogy of school subject I
- ✓ Teaching lessons in Pedagogy of school subject I (5 Lessons)

## Semester III (All activities should be systematically documented and maintained for the purpose of internal assessment)

Internship for 11 weeks

- During Internship teaching not less than 10 lessons in the opted Pedagogy of school subject I distributed over different standards from V to XII of recognized secondary and higher secondary Schools/ Colleges selected by the Principal as practicing School/ College
- √ 2 theme based lessons in the above school/college.
- √ 3 co-teaching lessons with school teachers
- ✓ Administration of Unit Test and analysis of results (in the pedagogy of school subject I opted)
- ✓ Maintain Reflective Journal with reference to internship program.

# Semester IV (All activities should be systematically documented and maintained for the purpose of internal assessment)

Internship for 5 weeks (4 weeks +1 week community work II)

- ✓ Develop learning resources
- ✓ Conduct Action Research
- During Internship teaching not less than 5 lessons in the opted pedagogy of school subject II distributed over different standards from V to XII of recognized secondary and higher secondary Schools/ Colleges selected by the Principal as practicing School/ College. For those students who have opted Peace Education or Education for Rural Development they have to take 5 lessons from Pedagogy of school subject I.
- √ 5 Co-teaching lessons with peers
- ✓ Maintain Reflective journal with reference to internship program.
- Participation in Community work II in collaboration with schools/ NGO's (for a period of 1 week)

#### Programme Structure of B.Ed. 2 Years Programme

Year 1: 16-18 Weeks \* 2 Semesters (200 Working Days)

Year 2: 16-18 Weeks \* 2 Semesters (200 Working Days)

20 Weeks for Internship (18 +including 2 weeks Community work)

200 working days are exclusive of admission and examination period

Total Credits: 111; Marks 1800 (1 Credit = 12 Hours)

SEMESTER-2 INTERNSHIP (BATCH 2021-22)

#### LIST OF STUDENTS SCHOOL / COLLEGE WISE

#### NAME OF SCHOOL/COLLEGE: SARDAR VALLABHBHAI PATEL VIVIDHLASHI VIDYALAYA

SR.NO	DIV/ROLL- NO	NAME OF THE STUDENTS	METHOD-1	METHOD 2
1.	A-15	DSOUZA DIAGO ALEXINHA MATILDA	HISTORY	ENGLISH
2.	A-18	FALCAO NAMRATA ROBERT FALCAO	HISTORY	ENGLISH
3.	A-02	AGRAWAL BABITA AJAY	ECONOMICS	ENGLISH
4.	A-03	ANSARI NOORJAHAN IRSHAD	ECONOMICS	ENGLISH
5.	A-08	CORREA CHERRYLANN JACOB VIRGINA	ECONOMICS	ENGLISH
6.	B-37	YADAV SONAM RAJENDRA	ECONOMICS	MATHS
7.	B-33	YADAV GUDIYA BASANTLAL	ECONOMICS	MATHS
8.	A-05	CHAUBAL KRUPA PRASHANT SUCHITA	ENGLISH	HISTORY
9.	A-11	DESAI HEMA GAVRA CHANDAN	ENGLISH	HISTORY
10.	A-12	DSILVA ANSWEETA NEPOLIAN BRIDGET	ENGLISH	HISTORY
11.	B-22	SINGH SHIKHA SURYAKUMAR	HINDI	HISTORY
12.	A-04	BHATE SIMRAN KIRIT	SCIENCE	MATHS
13.	A-07	CHETRY RAVINA	SCIENCE	MATHS
14.	A-16	DUBEY GAURAV ASHOK	SCIENCE	MATHS

SEMESTER-2 INTERNSHIP (BATCH 2021-22)

#### LIST OF STUDENTS SCHOOL / COLLEGE WISE

#### NAME OF SCHOOL/COLLEGE: SHRI JAMANADAS ADUKIYA ENGLISH SCHOOL

SR.NO	DIV/ROLL- NO	NAME OF THE STUDENTS	METHOD-1	METHOD 2
1	- 1.0			ENGLICH
1.	A-47	MULGUND ASHNA VINOD	HISTORY	ENGLISH
2.	B-06	PEREIRA SHALINA PEDRU SAPEL MABEL	HISTORY	ENGLISH
3.	A-17	DUBNY PRIYA AJAY PRITI		MATHS
4.	A-21	GALA CHARMI DHIRENDRA SHILA	ECONOMICS	MATHS
			ECONOMICS	
5.	A-24	GUDISE ANNAPURNA SANJAY	ECONOMICS	MATHS
6.	B-29	UPADHYAY VARSHA RAMKIRAT	ECONOMICS	MATHS
7.	B-28	UCHANATH POURNIMA RAMACHANDRAN VIJAYALAKSHMI	ECONOMICS	MATHS
8.	A-13	DSILVA JACINTA THOMAS IVY	ENGLISH	HISTORY
9.	A-14	DSOUZA CHRIS CAJETAN ANGELIN	ENGLISH	HISTORY
10.	A-19	FERNANDES ESPERANCE ROMEO JOSEPHINE	ENGLISH	HISTORY
11.	A-35	KADYAN SUPRIYA	MATHS	SCIENCE
12.	A-22	GHANEKAR BHAGYASHREE CHANDRAKANT	SCIENCE	MATHS
13.	A-28	JAIN PRATIBHA RAVINDRA	SCIENCE	MATHS
14.	A-37	KANSARA RAKHI SUBHASH VARSHA	SCIENCE	MATHS

SEMESTER-2 INTERNSHIP (BATCH 2021-22)

#### LIST OF STUDENTS SCHOOL / COLLEGE WISE

#### NAME OF SCHOOL/COLLEGE: SHETH G.H SHETH HIGH SCHOOL

SR.NO	DIV/ROLL- NO	NAME OF THE STUDENTS	METHOD-1	METHOD 2
1.	B-11	REWALE LATIKA BHIKAJI SUNITA	HISTORY	ENGLISH
2.	B-21	SINGH MADHU SANDEEP SINGH TARADEVI	HISTORY	ENGLISH
3.	A-25	GUPTA POOJA DEEPAK KIRAN	ECONOMICS	HINDI
4.	A-26	GUPTA PREETI GHANSHYAM	ECONOMICS	MATHS
5.	A-27	ISHWAR MAYAKUMARI SANJAY ISHWAR	ECONOMICS	ENGLISH
6.	B-24	SWATI M SRISKANDA RAJA	ECONOMICS	MATHS
7.	B-23	SINGH SWETA RAJESH	ECONOMICS	MATHS
8.	A-31	JOHN RONY	ENGLISH	HISTORY
9.	A-42	LOPES STEVEENA SIMON JOHNA	ENGLISH	HISTORY
10.	B-03	PAWAR NIKITA PRAMOD	ENGLISH	HISTORY
11.	A-46	MORE VIJAYA SHANTARAM	MATHS	SCIENCE
12.	A-39	KOMB SACHIN BABU NANDA	SCIENCE	MATHS
13.	A-40	KUDTARKAR SHWETA HEMANT HEMANT SEEMA	SCIENCE	MATHS
14.	A-49	PANDEY POOJA RAJESH SONU	SCIENCE	MATHS

SEMESTER-2 INTERNSHIP (BATCH 2021-22)

#### LIST OF STUDENTS SCHOOL / COLLEGE WISE

#### NAME OF SCHOOL/COLLEGE: SHETH G.H SHETH Jr. COLLEGE

SR.NO	DIV/ROLL- NO	NAME OF THE STUDENTS	METHOD-1	METHOD 2
1.	A-01	AGARWAL DIVYA PRAKASH MEERA	COMMERCE	ECONOMICS
2.	A-06	CHAURASIYA PRIYA RAMCHANDRA PUSHPA	COMMERCE	ECONOMICS
3.	A-09	DCUNHA AVIS THOMAS	COMMERCE	ECONOMICS
4.	A-20	FERNANDES LEONORA CAJETAN	COMMERCE	ECONOMICS
5.	A-23	GONSALVES JENISSA RAPHAEL	COMMERCE	ECONOMICS
6.	B-17	SHAH URVI JAYESH	COMMERCE	ECONOMICS
7.	B-18	SHAIKH LAZINA BEGAM NAUMAN	COMMERCE	ECONOMICS
8.	B-19	SHALINI EDWARD VANITA	COMMERCE	ECONOMICS
9.	A-29	JAIN RITIKA SURESH RANJAN	COMMERCE	ECONOMICS
10.	A-32	JOSEPH LUSBO JANICE	COMMERCE	ECONOMICS

SEMESTER-2 INTERNSHIP (BATCH 2021-22)

#### LIST OF STUDENTS SCHOOL / COLLEGE WISE

#### NAME OF SCHOOL/COLLEGE: NIRMALA ENGLISH SCHOOL

SR.NO	DIV/ROLL- NO	NAME OF THE STUDENTS	METHOD-1	METHOD 2
1.	B-39	ZOLAR JOYLINA ROY VERONICA	HISTORY	ENGLISH
2.	A-30	JHAVERI JESSICA HITESH NEEPA	ECONOMICS	MATHS
3.	A-34	JOSHI ZEEL DINESHKUMAR	ECONOMICS	MATHS
4.	A-38	KHANNA BHAGYASHREE PRAKASH	ECONOMICS	ENGLISH
5.	B-20	SHEDHA UPASANA RAJENDRA SHAKUNTLA	ECONOMICS	MATHS
6.	B-14	SARNAMANSI PRAMODKUMAR	ECONOMICS	MATHS
7.	B-08	PUROHIT KRANALI KISHOR KUNTA	ENGLISH	HISTORY
8.	B-10	REBELLO FIONA GIBERT PRAMILA	ENGLISH	HISTORY
9.	B-12	ROY SASWATI DEBASHISH BASANTI	ENGLISH	HISTORY
10.	B-01	PATHRE ANNIE NITIN CELINE	MATHS	ECONOMICS
11.	B-02	PATIL ANKIT ASHOK	SCIENCE	MATHS
12.	B-09	RATHI HARSHIKA SANTOSH BABITA	SCIENCE	MATHS
13.	B-26	TIWARI ANJALI RAJESH KSHAMA	SCIENCE	MATHS

SEMESTER-2 INTERNSHIP (BATCH 2021-22)

#### LIST OF STUDENTS SCHOOL / COLLEGE WISE

#### NAME OF SCHOOL/COLLEGE: NIRMALA Jr. COLLEGE OF COMMERCE AND SCIENCE

SR.NO	DIV/ROLL- NO	NAME OF THE STUDENTS	METHOD-1	METHOD 2
1.	A-33	JOSHI BHOOMI TUSHAR	COMMERCE	ECONOMICS
2.	A-36	KANANI ZEAL MANOJ	COMMERCE	ECONOMICS
3.	A-41	LOHAR DEEPIKA MADANLAL	COMMERCE	ECONOMICS
4.	A-43	MALI SANDESH SANJAY	COMMERCE	ECONOMICS
5.	A-44	MANGAT VINEETA MAHESH LAISAMMA	COMMERCE	ECONOMICS
6.	A-50	PARAB LEENA RAMCHANDRA	COMMERCE	ECONOMICS
7.	B-25	TANNA SHREYA CHETANBHAI	COMMERCE	ECONOMICS
8.	B-31	VISHWAKARMA ROSHANI MEHILAL INDU	COMMERCE	ECONOMICS
9.	B-32	YADAV ALKA SURENDRA PREMSHEELA	COMMERCE	ECONOMICS
10.	B-36	YADAV SEEMA SAMARBAHADUR	COMMERCE	ECONOMICS

SEMESTER-2 INTERNSHIP (BATCH 2021-22)

#### LIST OF STUDENTS SCHOOL / COLLEGE WISE

#### NAME OF SCHOOL/COLLEGE: THAKUR SHYAMNARAYAN SCHOOL

SR.NO	DIV/ROLL- NO	NAME OF THE STUDENTS	METHOD-1	METHOD 2
1.	A-45	MIRANDA RUBINA CARLOS JOSEFA	ECONOMICS	ENGLISH
2.	A-48	PALSAMKAR SHRUTI SUDHIR PALSAMKAR	ECONOMICS	MATHS
3.	B-04	PAWAR RUTIKA VIJAY	ECONOMICS	MATHS
4.	B-05	PAWAR VRUSHALI VIJAY PAWAR	ECONOMICS	MATHS
5.	B-07	PRAJAPATI NISHA MOHANLAL	ECONOMICS	MATHS
6.	B-13	RUPAREL MITSU BAIZEL	ENGLISH	HISTORY
7.	B-15	SHAH JINAL NIKUNJ	ENGLISH	HISTORY
8.	B-16	SHAH PREETI DHARMESH JAYA	ENGLISH	HISTORY
9.	B-27	TRIVEDI NAYANA MILIND KAVITA	MATHS	SCIENCE
10.	B-30	VISHWAKARMA GUNJA SANJEET	SCIENCE	MATHS
11.	B-34	YADAV JYOTI BABURAM SHANTI	SCIENCE	MATHS
12.	B-35	YADAV PRIYANKA MOTILAL	SCIENCE	MATHS
13.	B-38	YEOLE NAMRATA SUDHIR	SCIENCE	MATHS



AFFILIATED TO UNIVERSITY OF MUMBAI

D.S. Road, Asha Nagar, Thakur Complex, Kandivali (East), Mumbai - 400 101. • Tel. 2854 3234

Date: 04/07/2022

To.

The Principal,

Nirmala Memotial Foundation. dr. Callege of Commerce of & Science.

Subject: - To conduct Internship Program of B.Ed students of Nirmala Memorial Foundation College of Education, Kandivali East.

Dear Sir/ Madam,

At the very outset let me wish you Season's Greetings. Our college is affiliated to University of Mumbai and is recognized by NCTE. As a part of Practicum requirement of B.Ed Course F.Y.B.Ed students would be having Internship Program for a period of two week duration 18 July to 22 July and 25 July to 29July. F.Y.B.Ed students would be conducting following activities during Internship.

- 1. Observe any three school activities such as Assembly, Cultural Programme, and Physical Education etc.
- 2. Observe of Five lessons given by peers
- 3. Observe of Five lessons given by Schools Teachers in Pedagogy.
- 4. Students will give five lessons in Pedagogy of School Subjects

In a group there would be 13 students. They will be accompanied by our college professors. We will strictly abide the norms of discipline of your school and will follow Covid norms given by government.

Kindly give us permission to conduct Internship in your esteemed school.

Thanking You,

Your's faithfully,

Principal

College or the state of the sta





AFFILIATED TO UNIVERSITY OF MUMBAI

D.S. Road, Asha Nagar, Thakur Complex, Kandivali (East), Mumbai - 400 101 • Tel.: 2854 3234

Date: 14/11/2022

The Principal Nirmala English School Kardivali (E)

Subject: - To conduct Internship Program of B.Ed students of Nirmala Memorial Foundation College of Education, Kandivali East.

Dear Sir/ Madam,

At the very outset let me wish you Season's Greetings. Our college is affiliated to University of Mumbai and is recognized by NCTE. As a part of Practicum requirement of B Ed Course S.Y.B.Ed 3rd Semester students would be having Internship Program for a period of eleven week duration from 28November 2022 to 15 February 2023. S.Y.B.Ed students would be conducting following activities during Internship.

- Teaching 10 lessons in Pedagogy of school subject.
- Two Theme based lesson.
- Three Co- Teaching lessons.
- Administration of Unit Test and analysis of result.

In a group there would be 15 students. They will be accompanied by our college professors. We will strictly abide the norms of discipline of your school and will follow Covid norms given by government.

Kindly give us permission to conduct Internship in your esteemed school.

Thanking You.

Yours faithfully,

Principal



AFFILIATED TO UNIVERSITY OF MUMBAI

D.S. Road, Asha Nagar, Thakur Complex, Kandivali (East), Mumbai - 400 101 • Tel: 2854 3234

Date: 04/07/2022

To.

Sandar Vallabhbhai Patel Viviolhlokshi Vidyalaya Beagati Chowk Kandirki (Weet) Mumbai 400067

Subject: - To conduct Internship Program of B.Ed students of Nirmala Memorial Foundation College of Education, Kandivali East.

Dear Sir/ Madam,

At the very outset let me wish you Season's Greetings. Our college is affiliated to University of Mumbai and is recognized by NCTE. As a part of Practicum requirement of B.Ed Course F.Y.B.Ed students would be having Internship Program for a period of two week duration 18 July to 22 July and 25 July to 29July. F.Y.B.Ed students would be conducting following activities during Internship.

- 1. Observe any three school activities such as Assembly, Cultural Programme, and Physical Education etc.
- 2. Observe of Five lessons given by peers
- 3. Observe of Five lessons given by Schools Teachers in Pedagogy.
- 4. Students will give five lessons in Pedagogy of School Subjects

In a group there would be 13 students. They will be accompanied by our college professors. We will strictly abide the norms of discipline of your school and will follow Covid norms given by government.

Kindly give us permission to conduct Internship in your esteemed school.

Thanking You,

Your's faithfully,

Principal





AFFILIATED TO UNIVERSITY OF MUMBAI

D.S. Road, Asha Nagar, Thakur Complex, Kandivali (East), Mumbai - 400 101 • Tel.: 2854 3234

Date: 04/07/2022

To.

The Principal, Jampadas Adukia English of Fandivali (W)-67.

Subject: - To conduct Internship Program of B.Ed students of Nirmala Memorial Foundation College of Education, Kandivali East.

Dear Sir/ Madam,

At the very outset let me wish you Season's Greetings. Our college is affiliated to University of Mumbai and is recognized by NCTE. As a part of Practicum requirement of B.Ed Course F.Y.B.Ed students would be having Internship Program for a period of two week duration 18 July to 22 July and 25 July to 29July, F.Y.B.Ed students would be conducting following activities during Internship.

- 1. Observe any three school activities such as Assembly, Cultural Programme, and Physical Education etc.
- 2. Observe of Five lessons given by peers
- 3. Observe of Five lessons given by Schools Teachers in Pedagogy.
- 4. Students will give five lessons in Pedagogy of School Subjects

In a group there would be 13 students. They will be accompanied by our college professors. We will strictly abide the norms of discipline of your school and will follow Covid norms given by government.

Kindly give us permission to conduct Internship in your esteemed school.

Thanking You,

Your's faithfully,

Principal

SHRI JAMNADAS ADUKIA ENGLISH SCHUO

#### **Academic Year 2021-**

#### 22OrientationtoSemIIInternship

In order to help B.Ed. students get ready for their internship, Nirmala Memorial Foundation College of Education hosted an orientation to Sem II Internship on May 21, 2021. The students were addressed by each professor.

All of the teachers acknowledged the value of the internship in the B.Ed. program for developing students' personalities and giving them classroom experience. Additionally, they stressed the many tasks that must be completed during this time. Five Pedagogy I lessons were to be taught by the student teachers under the joint direction and supervision of school/college instructors and teacher educators. The school-based activities and their advantages, such as teaching student teachers how to be good planners so that various activities could be carried out consistently throughout the year, were also explained to the student teachers.

Additionally, student teachers were given detailed information about peer observation, which may be very useful for brand-new teaching staff (student teachers). Dr. NitishaJha elaborated on the importance of shadowing and how schools and institutions of education must look for methods to collaborate in order to improve the effectiveness of all student instructors. Last but not least, student instructors received a thorough explanation of the reflective diary and its content, which might take the shape of photographs, personal remarks on one's own work, etc.

Time	Montay 21/05/21	Tunuday 22/05/21	Wednesday 23/05/21	Thursday 24/05/21	Friday 25/05/21	Baturday 26/05/21
to to pon pm	ORIENTATION ON SKILL OF EXPLANATION (Ms. Nitisha Jha)	PRACTICE!/ PRESINTATION: Skill of Explanation by the students (and the respective Guidance groups)	ORIENTATION ON SKILL OF ELLISTRATION WITH EXAMPLES (Ms. Damanjeet Rihal)			ORIENTATION ON INTERNSHIP (Ms. Damanjee Rihal)
hm to fou	Demonstration on SKILL OF EXPLANATION (Ms. Nitisha Jha) Method wise Orientation on. Skill of Explanation (By Respective Method Tenchers)		Demonstration on Skill of ILLINTRATION WITH IXAMPLES (Ms. Damanjeet Rihal) Method wise Objectation on Skill of Explanation (By Respective Method Teachers)	PRACTICE/ PRESINTATI ON: Skill of Illustration with examples by the students (in the respective Guidance groups)	WORKSHOP  MADE TEACHING JEARNING INTERACTIVE	ORIENTATION ON INTERNSHIP (In Respective Internship groups)
4:040 10 5:00 pm	Discussion and Guidance (In the respective Guidance groups)		Discussion and Guidance (In the respective Guidance groups)	100		ORIENTATION ON INTERNSITIP (In Respective Method groups
		Feedback (5.00 to 5.30 pm)		Feedback (5.00 to 5.30 pm)		

# Nirmala Memorial Foundation College of Education, Kandivali (East)

#### **Academic Year 2021-**

#### 22OrientationtoSemIIIInternship

In order to help B.Ed. students get ready for their internship, Nirmala Memorial Foundation College of Education hosted an orientation to Sem III Internship on November 29, 2021. Each lecturer spoke to a group of students.

All of the teachers acknowledged the value of the internship in the B.Ed. program for developing students' personalities and giving them classroom experience. Five Pedagogy I lessons were to be taught by the student teachers under the joint direction and supervision of school/college instructors and teacher educators. All of the instructors went into great length on co-teaching, which involves sharing both physical space and the planning, organizing, delivering, and assessment of instruction with groups of students. The detailed structure of a curriculum's thematic units around a single theme was also explained to the student teachers. By incorporating a topic into many curriculum areas, theme-based lessons are a vehicle for teaching a variety of values, skills, and content.

Dr. NitishaJha also provided thorough explanations of unit exam preparation, administration, and results interpretation to student teachers. Last but not least, student instructors received thorough instruction on keeping reflective journals and their potential contents, which might take the shape of photographs, personal remarks on one's own work, etc.

				ecember,			
Tim	Monday 29/11/21	Tuesday 30/11/21	Wedneeds y 01/12/21	Thursday 02/12/21	Felday 03/12/21	Tima	Baturday 04/12/21
****				INTERN	HIP		
der post- post-	Lessons In Internship Groupe	Lemanns in Internable Groups	Lessons In Internahije Groups	Lessons in Internable Groups	Lessons in Internable Graces	11-000 to 12-30	Outline Orientation to Theme Based Lessens (Ms. Usha Iyer)
in in i.50 jmi	Feedback in Internalit p group	Predhack in Internati p granp	Perdhark in Internabi p group	Feedback in Internabi p group	Freedback in Internship group	tm:30 to 1:30	Online Orientation to Co Teaching (Ms. NitishaJba)
Lips Liu Loue post	BALLE	threak	Benik	Bresk	Bresk	Break	Bresk
100	Leasons in Internablip Graups	Leanure to intermed p Groups	Lessons in Internabl p Groups	Lessons in Internation Graups	Leanens in leteroship Grasps	2:00 to 3:30	Online Orientation to Unit Test (Ms. Navita Sood)
1.70 to:	Perellmek in Internati perana	Feedback in toterndii pgroup	Feedback in Interachi p group	Feetheck in Internshi pgroup	Feedbock in totersolds group	3:30 to 5:00	Lemme Guidance in Guidance George

#### Nirmala Memorial Foundation College of Education, Kandivali (East)

#### Academic Year 2021-

#### 22OrientationtoSemIVInternship

In order to prepare B.Ed. students for their internship, Nirmala Memorial Foundation College of Education hosted an orientation to Sem IV Internship on March 28, 2022. Each lecturer spoke to a group of students.

All of the teachers acknowledged the value of the internship in the B.Ed. program for developing students' personalities and giving them classroom experience. Five Pedagogy II lessons were to be taught by the student teachers under the joint direction and supervision of school/college instructors and teacher educators. All instructors went into great length about co-teaching, which involves sharing both physical space and the planning, organization, delivery, and assessment of instruction with groups of students.

Last but not least, student instructors received thorough instruction on keeping reflective journals and their potential contents, which might take the shape of photographs, personal remarks on one's own work, etc.



#### Nirmala Memorial Foundation College of Education, Kandivali (East)

#### **Academic Year2021-22**

Streamliningmode/sofassessmentofstudent'sperformance

# SAMPLE OF LESSON OBSERVATION BY PRACTICE TEACHING SCHOOLTEACHER

NIRMALA MEMORIAL FOUNDATION COLLEGE OF EDUCATION, KANDIVALI (E)  LESSON PLAN
Name of the student teacher: Nitisha Ster Unit: Roll no.:
Name of the school / college :
subject: History Topic: Effects of British rule
Practice Lesson No.: Standard : VIII Division : Date :
1 Previous Knowledge The prupil have knowledge about Renaissance
and Industrial Revolution.
2 Objective Remembering: - The propril acquire knowledge about the British onle and its effects.
@Understanding ? - The pupil develop understanding of
various events took place during the British rule.
@ Application: - The pryoil apply their knowledge and
understanding to new and unfamilias situation.
No. and the second seco
TO THE CASE OF THE PARTY OF THE
3. Reference Books CBSF History book, www. Effect of British sule com
4. Method/Technique 6 toby telling method and Explanation method
5 Teaching Aids Flash carola for different Terms wed and
pictures of various Effect of British rule.
6 co-relation Geography and political science.
7. Set induction The student teacher starts her lesson by
asking some provoking questions.
What does renationance means?
@ what was the Age of Renaistance?
3 When did the Industrial Revolution began?
8. Statement of Aim So, today we are going to learn about the effects of the British
the effects of the British rule.

Content Analysis	Objectives and their Specifications
Effects of the British	Remembaringo-
Telecis of the party	as The oweil recalls how
- Outs	I al all the East office
Establishment - of East-	( A too A ) ( A
India Company ->	too Bortish suprem marata,
	and the year
· Geographical divoresses	b> The pupil recognise the
· European powers	10 a the Fast
· Dutch drench and Bonh	
· Capturing Indian marke	as and the on Marathas.
9 5.5.1 L M 4	Simerian of Marathas.
British and Marathou	11-12-1- 0500 0-
> Mumbai main centre	Understanding :-
rapproached of Kaghunati	the pupil identify
11/14 was and treaty	various events took place
of Sulbai.	from 1774 to 1818.
0	1 71
· 4 · 60-10 · Aut	b) The pupil explain varior
· Subcidiary Alliance ->	events from 1774 to 1818-
1798 and ald 1 . 1	A 12 2
1798 assival of Lord Wellesley. I	Application :-
· British Dominion	at the pupil analyse
· terms of Alliance	the pupil analyse the event and terms
· 1818 1001- wax with	of Alliance
marathas	h\1
	event and the teems of
	events and the terms of
	Alliance.
TABLE TO SERVICE STATE OF THE	
Core Elements and Values	
D Frommic Equality	
2) Denelopment- at the	
nation through co-oper understanding and supposs	
understanding and aus	e him
- orbital	

一个中国的一个一个一个一个一个一个一个

Teaching Activities	Learning Activities
	The payoil recall the
The smelents - teacher	byourn how The egui
Start the lesson by	Todia Company estavolin
telling smaleris a stoo	and the year of establishmen
dimeres and the need	
for the raw material	The pupil listen carefully
I have continued a Aria	ad lovolve homselves
TO The Contined booding	deeply into the lesson.
British established East	
India company with the	
help of local reules.	The pupil observed carefully
18	the pictures shown based
. The leacher further	on the unit.
Show picture and flash	THE PARTY OF THE P
cords about the relation	
of British and Marathan	The pupil lister carefully
The teacher explains also	4-
the 'subsidiaty Alliance'	The second contract of
its terms and ill effects	
The teacher nevice the topic	
so fas	

94.

Recaptulation The sholen-teach	written on the blackboard.
	a in Carried and Was colarished
Evaluation (1) Which year East  D Explain m shour the xel	India Company was established latter of Britished and Morranas was of Salbaj
Explan in show- about S. S. Which year Last was to	was a treaty of Salbai  was a treaty of Salbai  absidiate Miliance  ok place between Bobsheu at  the knowledge of
Application The propril can a	understanding the posture and
Negative effect of Britishmen Collect the p	
Chalk board summary	
Date: Subject: +137024 Topic: Effect	Standard: VII)
- Establish of East India Company	- subsidiary Alliance
- Booksh and Marathan	- British Dominion
- 1774 war and treaty of Salbai	- 1818 Last- wat with Masastras.
Self reflection	THE ROOM A SHOW THE
Mark Tax	1566
AND THE RESERVE OF	

#### SAMPLEOFLESSONOBSERVATION BYTEACHEREDUCATOR

1

NIRMALA MEMORIAL FOUNDATION COLLEGE OF EDUCATION, KANDIVALI (E)
LESSON PLAN
Name of the student teacher 20Khi Kansara und A Roll no A-34
Name of the School / college
Subject Mathematics. Topic Perimeter of a Square.
practice Lesson No Standard Division Date
, previous Knowledge attidents are aware of the sheepes like
mangle square and rectangle.
2 Objectives The pupils will the able to
Dacquire knowledge of mathematical perimeter.
(2) understand mathematical concepts.
3 apply knowledge is understanding in new and
untamiliar situations
(4) asset practical skills in the study of maths.
3 calculate the perimeter of a square, recrangle as
well as a triangle.
3 Reference Books 88C Textbook, I 4CSF textbook, google
Edwary Resources, Website
· Method / Technique Adductive Inductive, Lecture - Cum - Comonstration
5 Teaching Aids Ribbon, Cut-outs of Square, rectangle, triangle.
live objects .
6 co-relation Hi strong geography- architecture
7 Sel Induction Teacher till a story of a wirth day party and
and asks the students to give borders to it students
performs the task and measures the amount of
withon utilized Teacher, then gives shapes and
the students to give border. Then the teacher then
reveals the topic.
Statement of Aim So, Loday we are going to learn about
the perimeter of square, rectangle and triangle
The state of the s

	Objectives and their Specifications
Content Analysis	n unlikeling
Personette	Continue Many Continue
Sum (Addition) of all the	definition of perimeter
aides 1	
athtetd in	2 Pupils recognizes the
	The Property
(a) Preperties of a briangle	( square, relarge )
3 sided endoud	regular, resistant
figure 2	unders tanding
	B 2 11 11 11 11 11 11 11 11 11 11 11 11 1
(3) Perimetre as a triangle	examples where they can
(arbic)	examples when way can
7	find the posimeter of shape
4) Properties of a squa	of a supply described the
4 sided enclosed	@ Pupils describes the
figure 2	method to find the peum
All xides are	a a shape
equal	
× ×	poplying
5) Perimeter of a 5quar	
x+x+x+x	Shapes
4×/	1 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
+ x (unglin of one side	) . @ Pupils applies their knowle
9	in perimeter in daily life.
6 Properties of a rectagg	
4 sides enclosed	Skill
figure "	1 Pupils accurately yearni
eppesite videsequal "	4 states various shapes.
1) Perimeter of a sections	gle & Pupils states the perimeter
2(0+6)	of various shapes.
Core Elements and Values	600-20040
Equality of sixes	- develops logical thinking
Totasance founds al	- Develop uniosity of
uligion.	scientific temper
Z.	
	attitudes to mathematics

Teaching Activities	Learning Activities
gradus publics dimension	WE studento listens attentivel
J TENDLEMAN ON CONCENT OF	and understandelike
per meter (sum of cul vides	meaning of perimeter.
L L	The state of the s
Téaches gures various	@ Students observed &
shapes to the students of asks	insulines the enabled
them to identify the shoul	e states lets properties
and states its special	(Chaxacteristics)
characteustics	
Teacher Proces demonstrate	o (3 Students understands like
d explains the method to	method to calculate
calculate the perimeter of	the perimeter of a
a square.	squaii ·
to the structents to understan the contept with practia	effectivents solves the ad examples and calculates the perimeter of problem
to the Strictents to understan the contept with practia	the perimeter of problem
to the Shident to understan the contept with practice dimitally, the teacher	the perimeter of problem  3 students listens
to the Strictents to understan the consept with practia dimilarly, the teacher gives explanation of protes	at examples and calculates the perimeter of problem 3 students listens attentively and interacts
to the Strictents to understan the consept with practice dimitally, the teacher gives explanation of proces the students to develop the	ate perimeter of problem  (3) students listens altentively and interacts with the tracker in order
to the Strictents to understan the consept with practice dimitarly, the teacher ques explanation of proper the strictions to develop the formula of altest calculation	at examples and calculates the perimeter of problem  (3) students listens attentively and interacts with the traver in order to calculate the
to the Strictents to understand the contept with practice dimitarly, the teacher quies explanation of peecs the structures to develop the formula of called calculating the perimeter of a rectangle	athe perimeter of problem  (3) students listens altentively and interacts with the tracker in order
to the Strictents to understan the consept with practice dimitarly, the teacher ques explanation of proper the strictions to develop the formula of altest calculation	at examples and calculates the perimeter of problem  (3) students listens attentively and interacts with the traver in order to calculate the
to the Strictents to understand the contept with practice dimitarly, the teacher quies explanation of peecs the structures to develop the formula of called calculating the perimeter of a rectangle	at examples and calculates the perimeter of problem  3 students listens attentively and interacts with the tractes in order to calculate the primeter
to the Strictents to understand the consept with practice dimitarity, the teaches quies explanation of process the strictents to divide places formula of called calculating the perimiter of a rectangle and tricingle:	at examples and calculates the perimeter of problem  (3) students listens attentively and interacts with the tracker in order to calculate the presimeter  (7) students solves dealculated
to the Strictents to understand the consept with practice.  dimitally the teacher guess explanation of protes the strictints to divisionable formula of a rectangle and triangle.  Teacher gives more shapes	at examples and calculates the perimeter of problem  (3) students listens attentively and interacts with the tracker in order to calculate the
to the Strictents to understand the contept with practice.  dimitally, the teacher gives explanation of process the strictents to develop the formula of called colculating the perimites of a rectangle and tricingle:  Teacher gives more shapes to the strictents in order to calculate the perimites.	athe perimeter of problems  (3) students listens altentively and interacts with the tracker in order to calculate the perimeter  (4) students solves dealered the problem of perimeter
to the Strictents to understand the contept with practice.  dimitally, the teacher gives explanation of process the strictents to develop the formula of called colculating the perimites of a rectangle and tricingle:  Teacher gives more shapes to the strictents in order to calculate the perimites.	at examples and calculates are perimeter of problem.  (3) students listens attentionly and interacts with the tractes in order to calculate the presenter.  (3) students solves dealered the problem of perimeter.
to the Strictents to understand the consept with practice.  dimitally the teacher guess explanation of press the strictents to divide by the formula of a rectangle and triangle.  Teacher gives more shapes to the strictents in order to calculate the perimites.  Teacher gives would problem and even ask structures to	athe perimeter of problem  (3) students fishers attendively and interacts with the tractes in order to calculate the perimeter  (3) students solves directly with the tractes in order to calculate the perimeter  (4) students solves directly the problem of perimeter  (5) student solves, interacts and actively padicipale
to the Strictents to understand the concept with practice.  Similarly, the teacher of process the strictents to develop the formula of called calculating the periodes of a rectangle and tricingle:  Teacher gives more shapes to the strictents in order to calculate the periodes.	at examples and calculates the perimeter of problem  (3) students listens attendingly and interacts with the tractes in order to calculate the presimeter  (3) students solves dealculate the problem of perimeter

Hecaphaneon Illapitulation done by reading and recollecting Hemiliae on board pountry the unportant Luangle of Square, Surrangle a square of train & son Evaluation ALLIZ a calculate the perimeter of colouble the primater of a rectangle of 1=58 m b: 190 calculate the primeter of an equilibral triangle side: 30 application There is a ground in the society we need to force it as the transpossers are missing it. The ground is rectangle How many meles of fenering is needed. Homework O Find the peri meter of the following (2) Lectangle - L= \$9 cm 6.32 @ squar - length - 32m Chalk board summary Standard V -Date subject Hathematics topic perimeter of a square, rectangle , = Sum of triangle (5) Buinster of a square 4 x (lingth of one side) @ Properties of a triangle @ Properties of a sectorgle 3 sided enclosed figure 4 dided included figure spposite sides-same length 3 Perimotes of a bearge a+b+c (1) Prepenties of a Equase Perimeter of a rectangle in hided enclosed figure, Bx(ltb) poli reflection students understood the concept of perineller They were able to answer all my confidently. They should their interest in the topic by interacting very well. There was aisciplish in the class which boosted my contidence. I was happy with Maam's remarks and made up my mind to deliver much better next time -

# OBSERVER'S REMARKS

1) Set Induction:	Excellent / Very Good / Good / Very Satisfactory / Fair / Need Improved
	Appropriate & mother was developed
2) Statement of Alm:	Excellent / Very Good / Good / Very Satisfactory / Fair / Need Improved
	Clearly stated
3) Model Reading Reci	fation: Excellent / Very Good / Good / Very Satisfactory / Fair / Need Improved
	- NA-
4) Method of Teaching	: Excellent / Very Good / Good / Very Satisfactory / Fair / Need Improved
	Appropriete
5) Content Mastery :	Excellent / Very Good / Good / Very Satisfactory / Fair / Need Improved
	Mastery over the stopes were then
6) Communication Skill	is : Excellent / Very Good / Good / Very Satisfactory / Fair / Need Improved
7) Questioning :	Excellent / Very Good / Good / Very Satisfactory / Fair / Need Improved
8) Interaction with the p	oupils: Excellent / Very Good / Good / Very Satisfactory / Fair / Need Improved
9) Use of Teaching Aid:	s: Excellent / Very Good / Good / Very Satisfactory / Fair / Need Improved
10) Additional informat	ion: Excellent / Very Good / Good / Very Satisfactory / Fair / Need Improved
	UI 😅
11) Clasaroom Manage	ement: Excellent / Very Good / Good / Very Satisfactory / Fair / Need Improved
12) Chalk Board Summ	ary. Excellent / Very Good / Good / Very Satisfactory / Fair / Need Improved

#### SAMPLE OFPEEROBSERVATION BYSTUDENTTEACHER

Na	Observation Criteria me of the Teacher: D?vya Aggswal
	me of the School: Normala Memorial Foundation Odlege of Educati
Su	bject: Fronomics
Sta	andard: X Division: Date: 19 7 20:
	Dic: Type of Tourism
	ginning of the lesson acher shown a newspaper ad of places. The told
uo.	to Dragine your favourite Place to visit
	th your family and ferends:
_Texo	eacher explains about tourism and give Common imples of Domestic and International Tourism explains different type of Tourism
> Co	earhest colonly and clearly arrange ets lopic of
18	abo decruse the hast of tousism. As DEH
the	topic the has given good good examples while early underst and by pupils
> Co	acheu was expresser vocal clear correct and
* ~ ~	mun Prative with all the sludents. The
101	s asking to each and everypre
> 00	nestioning Tourism 9 How Swach Bhasat Abhuyan i
	1 . A aution of why we do say attend the
- 1/1/V	and what does It means

		-	-	
MAic	 ша	ne	αш	15

Maintaining attendance register	10
Maintaining attendance register    Livest period 75%   attendance requirement ox	15 11
one pupil dehaused from orams. Average	
attendance à calculated.	
The state of the s	
> Observing teacher's activities  Explain Tope, roamed in the class, Teaching	
aid, maintain the class asked questions and	-
	<u>I</u>
eye-contact with pupils.	V
The state of the s	
> Teaching Aid preparation	>
hall for planning, room allocated to prepared	
charte, newspapers white of papers, mon	.1
given as audio visual mom to get work done	
from students and Teachers.	
Negronary pancerskits to se	
Newspaper, paperichits, dechenary, evanomics,	
book related to tousem, wekipiedia.	
	100
	1
Annual Total Company and a series by the series of	1 100
- The state of the state of	

Supervisor's signature

Student Teacher's signature

## Nirmala Memorial Foundation College of Education, Kandivali (East)

#### Academic Year2021-22

#### TEACHEREDUCATORS'VISITINGSCHEDULETOPRACTICETEACHINGSCHOOLS

ame Date	Of the S Class Roll No.	Name of the Pupil Teacher	Lesson No.	Std.	Subjects	Marks
3.31	1	madhu singh	3	VIII	History	06
6-37	2	Alka Yaday -	Ĭ	刻	com	05
A-01	3	Divya Agarunt	3	X	com.	66
8-7		Nisha Prajapoli		X	€00	06
A-2	8	cherryl- Ann- ?	2	TX	Eco	06
		correa y				
Ad	terr	1000)				
	A-12	Answeeta Disil	43	VI	Eng	7
	A-19	esperance f.	3	V	Eng	7
	B-11		3	VII	History	7
1	A-45	Rubina Mirando	13	IX	E-co-	7
-	A-3	Noorejahan Ansa	12	R	Eco.	5
-	B-38	Nommand Yeale		V	8ci	

3/12/2021

# A Memorial Foundation College Of Education akur Complex, Late D.S. Road, Kandivali (East), Mumbai - 400 101.

Jate	Class Roll No.	Name of the Pupil Teacher	Lesson No.	Std. & Div.	Subjects	Marks
	A-26	Preedi Gypta.	9		Eco.	7
2	8-34	Jyoti Yadar.	10		sci	7
بار ا	B-08	Icranali R.P.	10		Enq.	8
	A-05	Knipa C	10		Eng	8
8	A-29	Ritika Jain	10		com	8
1	A.04	Simran B.	10		sci	8
_	8-26	Anjelli 7.	10		Sci	6
	A-35	Priyanka Y	10		8ci	7
	A-26	9	10		G.co.	7
		9				, n
1	fden	neon		5		
	A25	Pooja G.	08		G00.	7
	<u></u>	sonam Jadar	0.5		Eco	9
		Sachin Komb	10		Sci	7
		Annapurna	10		EGO	6

Sign. of Supervisor

Ms. Ngvita Scool

Marning Batch

## NIRMALA MEMORIAL FOUNDATION COLLEGE OF EDUCATION

D.S. Road [90 Feet Road], Asha Nagar, Thakur Complex, Kandivali (East), Mumbai - 101. • Tel. : 2854 3234

Practice Lesson Time - Table 2021- 2022

Name o	f the Sci	300i		Professor			
Day &	Period	Time	Roll No.	Name of Pupil Teacher	Lesson No.	Sub.	Class & Div.
	1	11-001	tA-02	Babita Aorwal 2	01	Eco	
	2	11-30	A-26	Proofi Gusta J			
	3						
	4	11.30 T	A-38	Rhapuashtee khanna)	01	ECO	
	5			Maya Ishupar			
	6			\$	*		
	7						
	8						
						1 /0	

Signature of the Prof.



Principal

Day & Date	Period	Time	Roll No.	Name of Pupil Teacher	Lesson No.	Sub.	Class & Div.
	1	2-00-10		Shikha Singh 7	01		
	2			Pooles Guerta			
	3	230to		Pooja Grupta 7,	01		
	4	300		TESSICA TEVOTI			
	5	3.00 to		Shruti follsamkar 2	01	1	
	6	3.30		Soram Yaday			
	7	3,30 to		Noorjahan Ansari V	01		
	8			Priya Dubey			
		400 to 430		South State of the Prof.	01	Va	Princ

#### FACULTY MEMBER INTERACTING WITH STUDENT TEACHERS





# Nirmala Memorial Foundation College of Education, Kandivali (East) Academic Year2021-22

Exposuretovarietyofschoolset-ups

Student teachers conducting various competitions





Student teacher interacting with the teacher of practice teaching school



