Oriental Education Society's



ORIENTAL COLLEGE OF EDUCATION

(Affiliated to University of Mumbai and NCTEcode no. 123024)
Sector No.2, Plot No.3,4,5, Near Sanpada Railway Station, Sanpada (W),
Navi Mumbai - 400705. E-mail: clerk@oce.edu.in, Website www.oce.edu.in Tel.No. 27752213.

6.5.2

Documents to show visible improvement/s in Teaching-Learning Process



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6.5.2

Highlights of the improvements in Teaching Learning Process at Oriental College of Education

Dr. Sangeeta Nath
Principal

Oriental College of Education Sanpada, Navi Mumbai.

Highlights of the improvements in Teaching Learning

Process



Developed PLO's and CLO's



E- Content Development



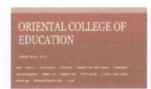
Good Performance in Internal and University Examination



Different
Strategies are
used for teaching
learning process
for every course



Value added courses developed



Use of blog and online resources



Feedback from stakeholders for improvement



Use of ICT in Teaching and Learning Process

Formulation of PLO's and CLO's guide for Teaching and Learning Process

https://oce.edu.in/wp-content/uploads/2024/07/CLO-and-PLO.pdf

Sample of PLO's and CLO's for Semester I



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Academic Year 2022-2023

COURSE LEARNING OBJECTIVES AND LEARNING

OUTCOMES FOR THE B. ED. PROGRAMME

SEMSTER 1:

CORE COURSE 1 (CC 1) -CHILDHOOD AND GROWING UP

Course Objectives:

- 1. To develop an understanding of the principles of development.
- To develop an understanding of the concept of development within pluralistic society.
- 3. To develop an appreciation of the child development in socio-cultural context
- To apply the knowledge of the methods and approaches of child development.
- 5. To examine the theoretical perspectives of child development.
- To analyze the Issues and Implications of changing family structure and parenting on growing up in a pluralistic society.
- To develop an understanding of looking at one's own self, feeling and emotion.
- 8. To reflect on how we relate to the world through emotions

Dr. Sangeeta Nath

Semester I Childhood and Growing Up

HNET	COURSE LEARNING OUTCOME	CONTENT	METHOD OF TEACHING	EVALUATION
HOUT I	Outline the principles of growth and development.	Growth and Development of a Child a. Meaning and principles of growth and Development and its difference.	Think Pair Share	
		b. Stages of growth and development (Later childhood and Adolescence)	Role Play	Open book test
		c. Role of school in growth and development of a child.	Delsate	
unit 2	Analyze Trends in development	Developmental Process a. Genetic background and Development.	PPT	
		b. Trends in development (Developmental direction, Differentiation and integration and Camulative influence)	Lecture	Escay test
		c. Maturation	Discussion	
UNIT 3	Interpret Impact of different parenting styles on child development	Context of Development a. Child Development as a multidimensional concept within a phralistic society (physical, Emotional and Secral)	PPT	
		b. Impact of different parenting styles on child development [4])	Group Discussion	Class test
		c. Child development in socio-cultural context: Interplay of poverty, caste, gender and tribal communities.	Rale Play	
UNET 4	Apply Methods and Approaches of Studying Human development	Methods and Approaches of Studying Human development a. Methods: Observation (Participatory and Non-	Think Pair Share	Essay tost

Semester II Learning and Teaching PLO's and CLOS's

SEMSTER 2:

CORE COURSE 3 (CC3) -LEARNING AND TEACHING

Course Objectives:

- 1. To develop an understanding of the concept of Learning.
- 2. To analyze the factors affecting Learning.
- 3. To analyze various theories of Learning.
- 4. To apply the Cognitive Perspectives of learning in the learning process.
- 5. To apply Constructivist perspectives of learning in the learning process.

UNIT	COURSE LEARNING OUTCOME	CONTENT	METHOD OF TEACHING	EVALUATION
UNIT	Outline the concept of learning	& Learning & Teaching: A. Learning & Teaching: Meaning Characteristics & Process	Lecture cum Demonstration	
		b. Factors affecting Learning Attention (Meaning, Types & Educational Implications) Motivation (Meaning, Types & Educational Implications), Maslow's Theory of Hierarchy of Needs	Brainstorming + Panel Discussion	Open book test
		c. Learning Styles (Kolb's Classification) & Multiple Intelligences (Gardener's Classification): Concept & Educational Implications	Paper Presentation + Discussion	

Semester III Pedagogy of School Subject: Science PLO's and CLO's

ELECTIVE COURSE 2 (EC2) – PEDAGOGY OF A SCHOOL SUBJECT: SCIENCE

Course Objectives:

- 1. To understand the basic concepts associated with academic disciplines
- 2. To understand place of different disciplines in the school curriculum
- 3. To understand the meaning and nature of Science.
- 4. To familiarize the objectives of teaching Science as given by NCF 2005
- 5. To identify the values of teaching science
- 6. To develop an understanding of the approaches to teaching Science.
- To familiarize the concept, needs and ways of infusing Global Perspectives in Science curriculum.
- 8. To develop an understanding of the methods of teaching Science.
- To acquire knowledge about various learning resources and its management in science education.
- 10. To develop an understanding of the need and avenues of professional development of a Science teacher.

UNIT	COURSE LEARNING OUTCOME	CONTENT	METHOD OF TEACHING	EVALUATION
UNIT Outline aims Objective of teaching Scie First method	Outline aims and Objective of teaching Science as First method & Second method	Hasics of Academic Discipline a. Meaning of academic disciplines, Relationship between academic disciplines and Science	Lecture cum Demonstration	
		h. Classification of academic disciplines: Becher - Baglan typology pure hard, pure soft, applied-hard, applied-soft types)	PPT	Open book test
		c. Place of Science in the present school curriculum.	Interactive Quiz	

Semester 4 PLO's and CLO's of Contemporary India and Education

SEMSTER 4:

CORE COURSE 5 (CC5) – CONTEMPORARY INDIA AND EDUCATION

Course Objectives:

- To understand the concept of Diversity as it exists in Contemporary Indian society
- To understand the inequalities in Indian Society and the marginalization of the weaker sections
- To understand the implications for education in coping with Diversity and Inequality to achieve Universal Education in Indian society
- To critically understand the constitutional values related to the aims of education in a Democracy
- 5. To be acquainted with contemporary issues and policies and

their origin with regard to Education in Indian society

 To be acquainted with the relevant education commissions in the context of Liberalization, Privatization and Globalization

SCHOOL STREET	CHURSE LEARNING OUTCOME	CHNTENT	TEACHING	EVALUATION
	Compare and contrastamong diversities in Indian Society.	Understanding and Addressing Directly in Indian society		
		a. Difference between diversity distribution and marginalization in contemporary findia	Becture cum Discussion	
	- =	b. Consumpt and characteristics of diversity Brayestic, registral and religious:	Open beak test	
		c. Challenges and Role of Education: Linguistic discretity, Regional and Beligious Doversity	PPT	

Inhouse Programme of Action for Curriculum planned



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In-House Programme of Action for Curriculum planned and adopted in 2022-23

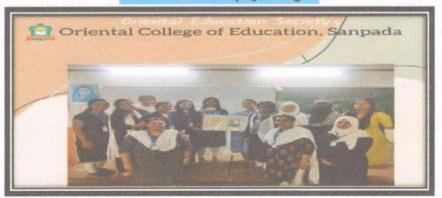
Criteria	Activities
Academic	 Lectures completed as planned. Assignments submission taken with record maintenance Method selection of students for SEM II was done under the personal guidance by respective teaching staff. List of assignments and activities schedule was given to students.
Internship	 Internship planned and conducted as per schedule Reputed schools like indoscots Global, NMMC School, Avaion heights atc were a part of the internship program. Rigorous lesson plan delivery accompanied with guidance by pedagogy mentors were done for successful execution of the same. Micro teaching lessons demonstrated by teachers as well as alumni.
Examination	 Thorough guidance and feedback for class test in each subject were provided by subject teachers along with remedial classes Revision began for all subjects wherein teachers started with MCQ and long answer writing as

Different Strategies are used for teaching learning process for every course

Cooperative learning Presentation



Presentation on psychologist



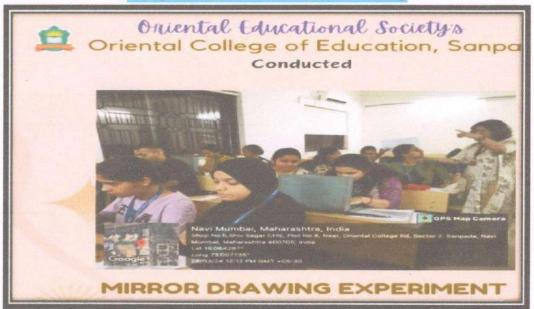




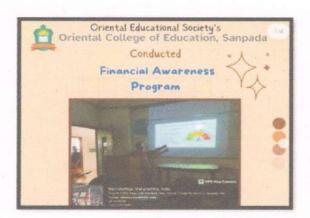


Dr. Sangeeta Nath

Group discussion and hands on learning



Guest Lecture







Dr. Sangeeta Nath Principal

Workshop on Blue Print







Workshop on Unit Test

Learning through Interaction with school teacher

Interns benefit immensely from taking guidance from school teachers when implementing their lesson plans in the classroom. Experienced teachers provide valuable insights into effective teaching strategies, classroom management techniques, and student engagement methods. They offer constructive feedback, helping interns refine their lesson plans and adapt to the dynamic classroom environment. This mentorship not only enhances the interns' practical teaching skills but also boosts their confidence, enabling them to deliver more impactful and interactive lessons. Through this collaborative process, interns gain a deeper understanding of the educational landscape and develop the competencies necessary for successful teaching careers.

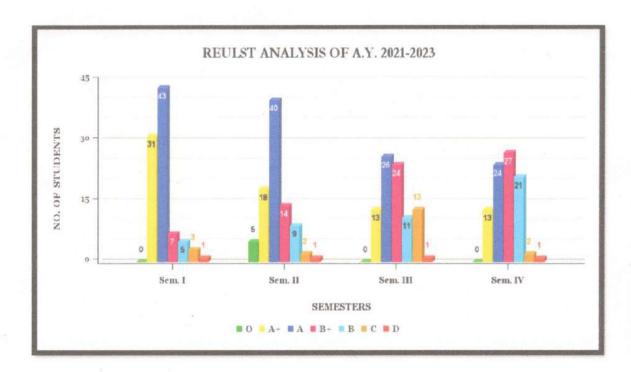


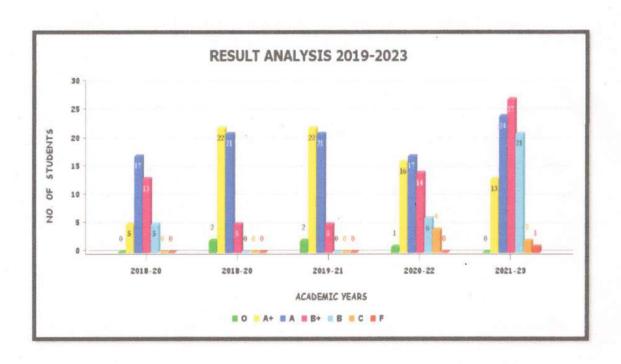
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University results demonstrating the effectiveness of the Teaching Learning





E- Content Development for Teaching Learning process



https://ocelib.blogspot.com/p/e-content-developed-by-faculty.html

http://10.30.4.127:8081/oceopac/

https://ocelib.blogspot.com/

https://egyankosh.ac.in/handle/1234 56789/46401

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https://ncert.nic.in/textbook.php

https://www.swayamprabha.gov.in

https://www.youtube.com

https://epathshala.nic.in/epathshala.p

hp?ln=en

Throughout the lectures, every faculty member uses ICT. Google Classrooms are used to answer students' questions and offer more reading material.

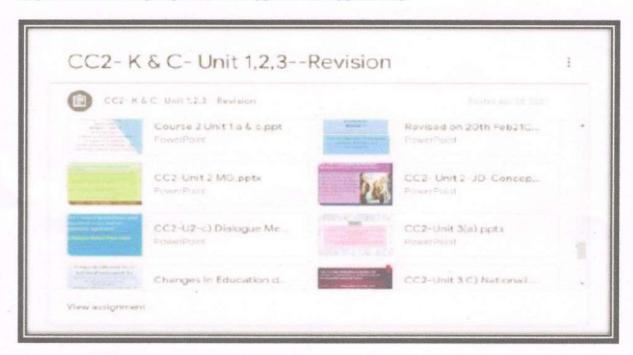




Google classrooms are made for students learning process

Google Classroom Link used by Students:

https://classroom.google.com/c/NjgzNDQxNjg3NDQy





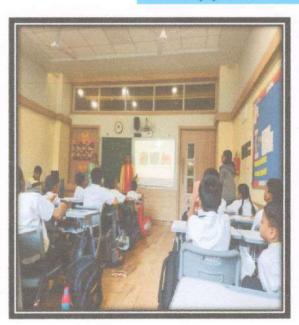


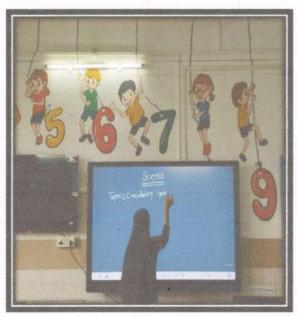
Use of ICT support in Understanding Theory Courses





ICT support in Practice Teaching





Value added courses and Self- study courses

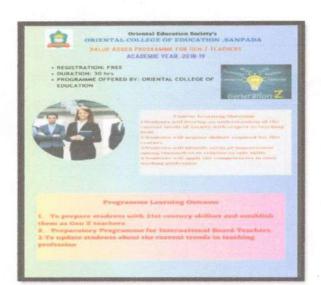
- Value added courses and self-study courses is offered to the students beyond the syllabus.
- Along with the additional courses college arrange the guest lectures and workshops for students.

Following are the highlights of the program arranged for the students.

- Career and Personal Counselling Resume/CV Building Workshops
- Financial Literacy Awareness Program
- 4 Value added course on mindfulness and well being
- Cultural Program VENTEL Program
- 4 Covid-19 Radius on Arc of Social, Economic, Educational World.
- One day Webinar on Teachers leading Intellectual Transformation & Human Values
- # "Rebuilt Women's Resilience
- Workshop on Heuristic Digital Empowerment for contemporary and Time-honored Women
- Guest lecture by Manager of CENTA on Teacher Olympiad and Placement
- ♣ Guest Lecture on Cyber Ethics & Youth Relationship

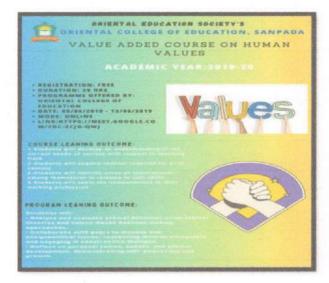
Dr. Sangeeta Nath

Oriental College of Education Sanpada, Navi Mumbai.

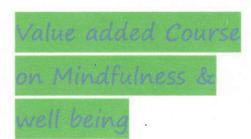


Value Added Programme for Gen Z Teachers

Value added Course on Human Values

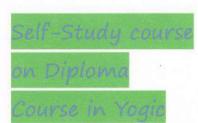




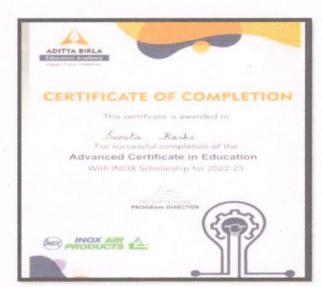




Self-study Course on Diplome D'ETUDES EN LANGUE FRANCAISE





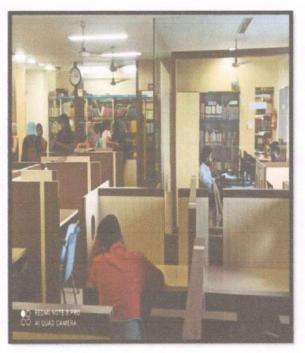


Self–Study Course on Advanced Certificate in Education

Facility Provided in the Library

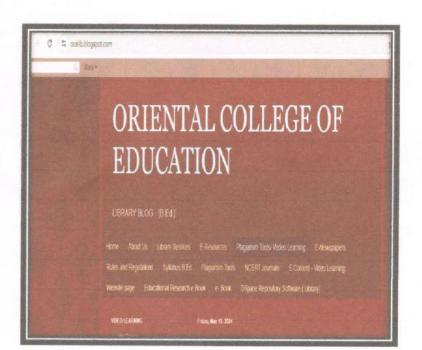
Library is one the important source for teaching and learning process. Students visit library on regular basis to get access of the books.





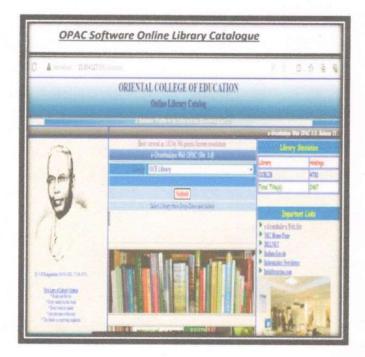
Library has online access for students at their own learning pace. Oriental college of Education has the

OPAC: http://10.30.4.127:8081/oceopac/



Library bloa

OPAC Software



Feedback of Students for teaching learning process

