# ST.TERESA'S INSTITUTE OF EDUCATION

# COLLEGE DEVELOPMENT CELL

#### **ANNUAL REPORT 2023-24**



S.V. Road, Santacruz (West)Mumbai – 400 054 Tel. 2649 02 52

Website: www.sti-edu.in

#### **Composition of the College Development Cell**

Designation	Member
Chairperson of the Management	Sr. Wilma Mendes
Secretary of the Management	Sr. Lavinia Mascarenhas
Local Member : Education Field	Dr. Sunanyna Kadle
Local Member: Industry Field	Mr. Mandar Bhanushe
Local Member: Research Field	Dr. Pradnya Wakpainjan
Local Member : Alumnus	Sr. Delicia Fernandes
Principal of the College	Dr. Sr. Tanuja Waghmare
Head of Dept. nominated by the Principal	Dr. Giselle D'souza
IQAC Coordinator	Dr. Cindrella D'Mello
3 Teachers (elected)	Dr. Joan Lopes, Dr., Dr. Cerena
	D'Cunha, Dr. Reshma Rodrigues
General Secretary of the Student Council	Ms. Natasha Fernandes
Non-teaching staff (elected)	Mrs Sharmila Vaz

The events organized and the activities conducted by the college in the academic year 2023-24 have been documented under 7 criteria as prescribed by the National Assessment and Accreditation Council.

#### 1. Curricular Aspects

- The **Academic Calendar** for the year 2023-24 has been provided in **Annexure I** and outlines the schedule of activities and events planned for the academic year.
- ➤ The seminars, workshops, field visits and talks by experts from different fields of specialization were organised in keeping with the students' needs as revealed by an analysis of the **Entry and Exit point questionnaires (Annexure IX).**
- > STIE followed the Contextualized Curriculum wherein a plethora of activities was conducted by the teacher educators to enhance and enrich the syllabus prescribed by the University of Mumbai for each subject included in the curriculum. This was based on the constructivist theory of teaching and learning. The underlying principle was that learning takes place when teachers are able to present information in a way that students are able to construct meaning based on their own experiences. The contextualized curriculum emphasized problem solving skills, assisted students in becoming self-regulated learners, justify their reasoning, relate their learning to diverse life contexts and apply their knowledge to make learning relevant and meaningful. An overview of the Contextualized Curriculum followed for the different subjects has been provided in Annexure II.

#### 2. Teaching-Learning and Evaluation

The curriculum at STIE is taught in a variety of ways to help each student become the best teacher of the 21st century.

Student-centric lectures: For theory courses, the teachers use a variety of activities which allows maximum student involvement, thus putting the learners in active roles. These modes of learning include - dialogue based learning, discussion forums, brainstorming, debates, mock interviews, reflective practices, research-based learning, educational games and quizzes, correlational approaches, use of online interactive apps to involve students and assess their learning, seminar presentations, flipped learning and use of videos, films and other educational resources.

3 C's Approach: To transact the curriculum, the teachers differentiate learning for students using the participatory pedagogies such as cooperative learning and collaborative learning.

Use of constructive methodologies throws opportunities to explore the innovative ideas, thus leads students to experiential learning zones. Field exploration, research and extension: Curriculum transaction through virtual tours and encouraging students to opt for field work based course assignments is given immense significance in the teaching-learning process. Students are engaged in research activities to learn course content.

Varied assessment strategies: The course work and assignments are modified in such a way that students get the opportunity to explore various sources of information. Also, great use of online learning platforms opens new avenues for learning for students.

These strategies ensured that the training provided to each student emerging from the portals of STIE bore the mark of quality. This was achieved through a well-balanced exposure to the theoretical and practical dimensions of each subject in the course. **Annexure II** provides a gist of the teaching strategies employed in the different subjects.

- ➤ The schedule of Curricular and Co-Curricular Activities conducted through the academic year 2023- 24 has been provided in **Annexure III.** 
  - ➤ The results for the academic year 2023-24 are given below in tabular form

2023 -2024										
	SEM	ESTER	I				SEMES	STER II		
<b>A</b> +	A	<b>B</b> +	ВС	F	0	A+	A	B+	В	F
22	20	03	00 01	01	00	20	19	08	01	02
		l.	<u> </u>		I	L	I.	I	1	-1
	SEME	ESTER I	II				SEMES	TER IV	7	
<b>A</b> +	A	B+	В	F	0	<b>A</b> +	A	B+	C	F
20	19	08	01	02	01	22	20	03	01	01
	22 <b>A</b> +	A+	A+   A   B+	22   20   03   00   01	A+   A   B+   B   C   F     22   20   03   00   01   01     SEMESTER III     A+   A   B+   B   F	A+   A   B+   B   C   F   O	A+   A   B+   B   C   F   O   A+	A+   A   B+   B   C   F   O   A+   A     22   20   03   00   01   01   00   20   19     SEMESTER III   SEMES   A+   A   B+   B   F   O   A+   A	A+   A   B+   B   C   F   O   A+   A   B+     22   20   03   00   01   01   00   20   19   08     SEMESTER III	SEMESTER II

#### **Internship Programme:**

The most enjoyable and important part of the B.Ed. course is the internship program. This practical exposure of teaching into real school setup influences the students immensely.

The principal and the supervisor of the selected schools were oriented on the internship programme through telephonic conversation. Timely detailed orientations were arranged for students wherein they were guided on lesson plan format, checklist submission, internship timetable preparation, classroom etiquettes to be followed, assessment criteria and grading pattern.

Performance of the students was evaluated by the activities prescribed at the university level. Similarly, on-time feedback of some lessons was also provided through Google Forms, checklists, and oral feedback. Feedback on other assignments was provided on the Google Classroom platform. The schools selected were diverse in terms of their student population such as Girls, Boys and Coeducational schools.

At STIE, we seek to get the best learning outcome, and to ensure this, the internship program is taken regular updates of. Teacher educators always observe the interactions by students. They talk about the observations of their group students with one another one time each week. Through guiding students, evaluating their work, providing constructivist feedback, mentoring, the teacher educators become important providers of scaffolds for the enhancement and assessment of the trainee's performance. Attendance is monitored strictly during the program, and the smooth working of the internship program is guaranteed. Informal observations are done and telephonic discussions with the school authority are held.

Documentary Evidence is provided in **Annexure X** 

#### 3. Research, Innovations and Extension

#### Research

➤ The Research Cell of STIE —**Pratiti** organized the annual research paper reading session on April 20, 2024.

Presenter	Title of the Research Paper
Dr. Simone Fernandes	A Critical and Analytical Study of Modernisation of Education in Anglo Indian Schools in South Mumbai Only.
	Chaired by Dr. Chetan Chavan

- Research papers were published by the faculty in UGC approved journals with impact factor. The details of the same are provided in **Annexure IV**.
- Session on Action Reseach, was held on Apr 20, 2024.
- Formal Language for Research Writing Webinar, was held on Feb 22, 2024.

These initiatives in the area of research were in keeping with the suggestions of the NAAC that the college should work towards establishing a research culture among the faculty and students of STIE. The above mentioned research endeavours helped to disseminate the findings of research studies conducted by staff of the institution and also provided a forum for learning from studies conducted by other researchers.

#### **Outreach activities:**

- 1. The beach clean-up drive brought the students face-to-face with the harsh existing reality of water as well as plastic pollution. They were able to physically see the quantity of plastic littering the beach and have a greater understanding of the effort required to remove plastic from the marine system where it endangers aquatic life. The event really made them aware of pollution and how they can prevent it.
- DLLE project provided the opportunity to create sensitivity to Environmental issues. These projects aim to raise awareness about environmental issues and encourage sustainable living.
- 3. Community work at different centers Sensitized the trainees toward underprivileged and special children. It provided them with the opportunity to understand their needs and utilize trainees' abilities to help these children learn. It made them aware of the issues related to inclusive classrooms.

Documentary Evidence for the Outreach Activities is provided in **Appendix XIII** 

#### **Innovations**

- The institution organized the 'Big Five Talk Show' on Sep 30, 2023 to orient student teachers to the curricula, evaluation procedures/patterns and activities conducted by schools affiliated to the different Boards of education. It was a joint venture of the Alumni Organisation and the Placement Cell.
  - Panelists included alumni associated with schools affiliated to the SSC, ICSE, CBSE, IGCSE and IB. The talk show provided a forum for the institution to network with its own alumni and avail of their experience and expertise.
- ➤ The Placement Cell of the college took an initiative to orient the student-teachers on how to prepare their **e-portfolios**. The links of the e-portfolios were shared with prospective employers of the students. It helped to link theory to practice and equip students with technological know-how, linguistic skills etc. It offered the distinct advantages of easier accessibility, keeping abreast with newer trends, paperless documentation.
- ➤ The Placement Cell of the college collaborated with GEMS Education, Dubai and organized interviews for placement of students. Students were recruited through the

campus interview process.

➤ To create awareness about environmental preservation, college celebrated 'MAD (Make A Difference) Week, A Green Initiative for a Greener Planet' on 18th March to 28th March 2024. During this week, students conducted assemblies on various issues in relation to the preservation of environment. In relation to the theme of each day's assembly, one activity was conducted to ensure realization of the goal of environmental preservation. The details of the same are provided in Annexure V.

#### **Extension**

➤ The college participated in the Extension Education Programme conducetd by the Department of Life-long Learning and Extension (DLLE). All students were enrolled for the same under the able guidance of Dr. Cindrella D'Mello and Ms.Reshma Rodrigues. Details of the activities opted for have been provided in **Annexure VI.** 

#### 4. Infrastructure and Learning Resources:

The Institution does have infrastructure as per NCTE norms. All following rooms have adequate movable furniture for group activities. The institute has been upgrading its infrastructure regularly. There are four classrooms, well equipped with ICT facilities The college has an air-conditioned, ICT enabled conference room.

The computer laboratory is equipped with 50 computers, LAN and Internet. The student's common room houses a mini-gymnasium and the necessary sports equipment for indoor and outdoor games.

The college has a well-spaced resourceful library equipped with adequate seating arrangement for 60 individuals. It also has 4 study carrels for personal study. The library has a reprographic facility for the faculty. The library is partially automated with iSLIM Library Management Software. Library WebOPAC is remotely accessible. Bar-coding of the library collection is done using the Bar-Tender software.

- Teaching-Aids Room
- Principal's Office
- Administrative Office
- Staff Room
- Students' Common Room
- Separate Washrooms for boys, girls and staff
- Safety against fire
- Water purifiers cum dispensers
- Prayer Room

- Store Rooms
- Shared facilities with other institutions in the campus.
- St. Teresa's Convent School Auditorium and the Mother Veronica
- School Hall
- Playground
- Canteen

#### Library as a Learning resource

The St. Teresa's Institute of Education (STIE) has upgraded its library management system to iSLIM Library Management Software by Algorhythms. This software automates library processes and provides an interactive user experience. STIE has chosen essential modules such as Acquisition, Cataloguing, Circulation, and Serials. The Acquisition module facilitates activities from proposal to payment and accessioning, including online user requests, budget management, and vendor interactions. The Cataloguing module enable ssmarter and faster record-keeping with customizable templates, auto population, and MARC standards. Circulation integrates barcodes for efficient issue/return processes and generates reports for understanding library usage. The iSLIM Serials Control system efficiently manages periodicals, subscriptions, and e-resources, with features like automatic reminders and article indexing. The iOPAC (Online Public Access Catalogue) provides users with quick access to library resources, allowing for searches, reservations, and access to digital materials. It offers a powerful search engine, saved searches, and book previews. Overall, iSLIM enhances library efficiency, user experience, and resource management at STIE.

#### **ICT Infrastructure**

St. Teresa's Institute of Education is committed to maintaining and improving its ICT facilities for smooth academic and administrative functions. The college boasts a comprehensive array of ICT amenities, including CCTV surveillance, LAN connectivity, and 50 Mbps Wi-Fi network, with regular maintenance provided by ABS Broadband Services and AMC agreements with Cyber Ganesha and Algorithms Consultants Pvt. Ltd.

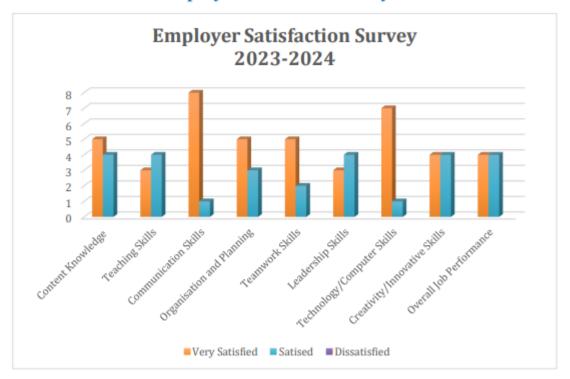
The institution invests in modern digital equipment like desktops, laptops, printers, and LCD projectors, ensuring regular updates and antivirus installations. E-classrooms are equipped with smart boards, microphones, and internet-enabled computers to enhance teaching and learning experiences. The library provides access to a wide range of e-resources through NLIST subscriptions and employs a barcoding system for efficient transactions. On social media platforms such as Facebook and YouTube, the college shares updates on its activities. Additionally, it embraces online teaching platforms like Zoom and GSuite for Education to facilitate remote learning, including webinars, workshops, and online exams, especially during the COVID-19 pandemic. These efforts underscore the institution's commitment to leveraging technology for effective educational delivery and administrative efficiency.

Library Statistics of E-Resources and Expenditure has been provided in Annexure VII.

#### 5. Student Support and Progression

✓ The Campus Recruitments organized by the Placement Cell helped the trainees to have a hands-on experience of how to present themselves at interviews and exposed them to the requirements of schools affiliated to the different Boards of education. The students were also trained in soft skills and oriented to the guidelines of preparing their job applications/resumes prior to the campus placement programme. Students prepared e-portfolios in addition to their resumes. Details of the schools by which they were employed are listed in Annexure VIII. The Employer Satisfaction Survey was conducted to assess the contentment of employers who have absorbed students of STIE in the past years and the same is depicted graphically below.





#### **Analysis of Feedback:**

The responses to the employer satisfaction survey show the competence of the teacher- trainees in the mentioned field. From the above graph, it is evident that most the employers were pleased with the skills and capabilities of teacher-trainees with respect to the aforementioned field. But a few of them had more expectations with respect to the same. The qualitative feedback received by the employers revealed that the employers were happy with the trainees of STIE. They commented on their readiness to work and organisation skills along with the teaching abilities. The positive 0 1 2 3 4 5 6 7 8 Employer Satisfaction Survey 2023-2024 Very Satisfied Satised Dissatisfied feedback given by the employers revealed the success of training provided by the college in this direction. The overall performance of the trainee teachers was highly praised by employers.

#### Alumni Engagement

The Alumni Association of Teresa's Institute is registered and functional. Various activities are organised by the alumni association throughout the year. Alumni judge various competitions held as well as serve as resource persons for various sessions. The Big Five Talk Show: A panel of distinguished alumni holding reputed positions in schools affiliated with the 5 Boards of Education in India, was constituted to share their wealth of knowledge and expertise. This event was organized in a bid to help the budding teachers gain deeper and richer insights into the curricula, syllabi, evaluation patterns, and highlights relating to these 5 Board types.

Alumni Mentoring: The mentoring session for the F. Y. B. Ed students was organized at St. Teresa's Institute of Education. Ms. Shanaya Rodrics form GEMS, Dubai oriented about CBSE board. Another alumnus mentoring session was headed by Ms. Alaine Rebello, where shared about her experience of working overseas at the GEMS legacy school. Ms. Alaine Rebello conducted a workshop. Ms. Blossom Pereira emphasised non how to prepare reflective journals for internship programme. Riya D'Costa, Mrunal Manjarekar, Melita D'Souza, Alisha Fernandes guidedcore aim of the session was guidance for the students in order to prepare interesting, creative lessons and to mentor them about how to plan and implement the lessons and provide guidance to be the best teachers in the future.

#### **Alumni as Effective Support:**

The Alumni Association at STIE serves as a strong pillar of support and guidance for both current students and faculty. Identified by the Principal and faculty for their special talents, alumni are regularly invited to deliver enriching sessions and interact with present students. Their involvement extends to judging various competitions, including the Ms. Education Contest, singing competition, and Intercollegiate Essay Writing and Poetry Competitions, adding value and expertise to these events. Moreover, alumni actively contribute to the academic environment by conducting workshops and sessions.

For instance, an alumnus led a workshop on Orientation to E-Modules, while others shared insights in sessions for the add-on course Tech-Fluent Teachers, showcasing practical online tools and methods for effective teaching. Alumni also play a key role in Model Lessons, demonstrating exemplary teaching practices in subjects like History, English, Maths, and Science, inspiring student-teachers to hone their skills and talents. Furthermore, the Alumni Association provides invaluable mentoring to current students, offering guidance on various aspects such as delivering online lessons and understanding the workings of different educational boards. Overall, the Alumni Association's engagement significantly enhances the academic and professional development of STIE's students and faculty.

➤ The **Grievance Redressal Committee** addressed the difficulties faced by students and took appropriate action to help them overcome the same. The **Anti-ragging Cell** conducted a session to orient trainees to the need for refraining from teasing and bully-bossing. The need to maintain cordial relations with peers was stressed and students were assigned peer mentors.

#### 6. Governance, Leadership and Management

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- > The Institution employed the **360 feedback mechanism** to obtain objective online evaluation of
  - its performance from stakeholders ranging from students, parents, practice teaching schools, alumni and participants attending various activities conducted by the college. The links to the online feedback summary procured have been listed in **Annexure IX.**
- > The Institution has both IQAC (Internal quality Assurance Cell) and CDC (College Development Cell). These committees met at timely intervals and monitored the quality of instruction and performance of the Institution on the whole.

#### Institutional transparency in its financial, academic, administrative and other functions:

With respect to financial functioning, the Annual Budget is shared with the faculty and also presented at the CDC meeting for review and suggestions from the members. Mobilization of funds obtained through grants and tuition fees collected from the students is done with the knowledge of the faculty so that financial resources are utilized judiciously for the execution of different activities and events conducted throughout the year.

To ensure administrative transparency, the rules and regulations of the college along with the code of ethics are available on the college website (<a href="https://www.stiedu.in/pdf/Code\_of\_Conduct\_for\_STIE.pdf">https://www.stiedu.in/pdf/Code\_of\_Conduct\_for\_STIE.pdf</a>) as well as in the students' handbook. The planning and execution of all events and co-curricular activities are done at regular staff meetings to discuss the feasibility of carrying out the same. All circulars and e-circulars pertaining to admissions are communicated to the students.

Academic transparency—Weekly timetables are displayed on the Students' Notice board. Orientation to all academic activities such as Theory, Tutorials, Tests and Assignments, practical work, etc is done by the faculty so that students are fully aware and informed. With respect to examinations, students are given instruction and mock drills on the examination processes at the time of examination online processes. All results (including re-evaluation) are declared on the University website the details of which are shared with them.

#### **Faculty Empowerment Strategies**

The well-being of the teaching and non-teaching staff is always the main priority of the Management. The Principal identifies the needs of the faculty for development in career and encourages the staff and also guides them to take the necessary action for their professional growth. On-duty leave is sanctioned for faculty members to attend Orientation and Refresher Courses as stipulated by the UGC for career advancement. The Management provides loans to the staff (especially the non-teaching and support staff) whenever required.

Faculty development programs are organized for both teaching and nonteaching staff to help them upgrade their knowledge and skills. Financial incentives are provided by way of promotions and increments to the teaching faculty as prescribed in keeping with the Career Advancement Scheme of the UGC. Faculty members are acknowledged and felicitated by the Management for their outstanding professional achievements.

List of welfare measures provided are given in Annexure XI

#### Performance appraisal system for teaching and non-teaching staff

The performance appraisal system is a good means of evaluating teaching and non-teaching staff. The Principal evaluates the staff on the basis of her own observations of their performance and on the feedback given by the student-teachers. The same is communicated to the staff members by the principal. The staff members are also required to fill up a selfappraisal form each year and submit it to the principal. The faculty is monitored for: Academic and Career progression wherein the staff attends Orientation and Refresher courses. The Career Advancement Scheme goes to show that the faculty are continuously subjecting themselves to professional growth. The staff provides a holistic approach with different teaching methods. The faculty network with different educational institutions to conduct seminars, workshops, and webinars in the areas of their expertise for principals, teachers, and students. Research papers are published in UGC-listed journals. Attendance, student-teacher relationship, and all the support given by the staff to the different committees such as Admission, Alumni, infrastructure, EResources, Curricular, and Co-Curricular activities are also considered. Semesterwise results enable the Principal to monitor the teachinglearning activity. The Exit point questionnaire taken at the end of the course helps in evaluating the faculty. Various aspects of the curriculum and the teaching-learning process are covered.

## **Collaboration and Linkages**

	Name of the partnering institution/ industry	No. of teachers participated		No. of students participated		Duration From-To
	/research lab with contact details	'From' Institutio n	'To' Instituti on	'From' Instituti on	'To' Instituti on	(DD/MM/ YYYY)
Faculty Exchange	Pushpanjali College of Education 50 M.G Road, Papdy, Vasai, Dist- Thane, Maharashtra Telephone:0250-2312025 E- mail:pushpanjali1990@ya hoo.co.in	3	2	97	58	June 2023- May 2024
Student Exchange	Pushpanjali College of Education 50 M.G Road, Papdy, Vasai, Dist- Thane, Maharashtra Telephone:0250-2312025 E- mail:pushpanjali1990@ya hoo.co.in	3	2	97	58	June 2023- May 2024

Sr. No	Year of signing MoU	Duration	List the actual activities under each MoU year wise	Number of students/teachers participated under MoUs
1	2020	5 Years	Inter Library Loan Service (ILL) -CCYM's Hashu Advani College of Special Education (HACSE)	100 students, 7 teachers
2	2023	5 years	AMBIKA YOGA ASHRAM- Yoga Certificate Course, Sessions on Women Health Issues, Sessions on stress Management	50 students, 1 teacher

3	2023	1 year	ARPAN NGO- Community outreach work and training	50 students, 2 teachers
4	2022	3 years	Eco Friend Industries - E- Waste Collection Point-E- Waste Management, recycling and disposal	100 students, 15 faculty
5	2021	10 years	Sumpurn(e)arth Environmen Solutions private Limited- Sustainable waste management and recycling initiatives	100 students, 8 teachers and all the support staff
6	2022	5 Years	Pushpanjali College of Education, Vasai- Faculty Exchange Programme, Sessions for in-service and pre-service teachers.	100 students, 8 teachers

➤ The institution conducted a **SWOC Analysis** to understand the students' perception of strengths, weaknesses, opportunities and threats during the two year B.Ed. Course. A summary of the same has been provided in **Annexure XII**.

#### 7. Institutional Values and Best Practices

#### **Institutional Values and Social Responsibilities**

The Energy Policy Document of the Institution emphasizes energy conservation as a main concern and has been framed in keeping with SDG Goal 7 which stresses on affordable energy services. All norms recommended therein are conscientiously upheld by the stakeholders. Page 72/79 28-01-2025 09:18:53 Annual Quality Assurance Report of ST. TERESA'S INSTITUTE OF EDUCATION The lecture hall has LED lights along with Reflectors installed to lower power consumption. The normal induction fans in all rooms have been replaced with energy saving fans which use Brushless Direct Current. Labeling switch boards and mounting sign boards instructing switching off of devices when not in use reduces excessive wastage of electricity. The quarterly Electricity bill indicates the usage of electricity was prudent. The inmates vigilantly use electrical appliances like lights, fans, computers, printers, microwaves, LCDs and other digital resources. Since the college is well

ventilated, with spacious and airy rooms, the use of fans is marginal. Only the Computer Room, Conference room and Staff room have air conditioners installed. The Energy Audit report shows a graph of the annual electricity usage to ensure that power consumption levels are adequately monitored and maintained. Suggestions made in the Green Audit Report have been appropriately implemented. Efforts are being made to install Solar panels for further conservation of energy.

# Institution's efforts showcasing the way it leverages local environment, locational knowledge and resources, community practices and challenges.

The Institution engaged in these endeavours:

- 1. The Big Five Talk-show: This Annual International Webinar was conducted by a panel of 5 alumni holding prestigious positions in different school both local and global. This oriented students to the educational policies, practices and trends in schools affiliated to different board types and utilizes resourcefulness of alumni. 2.
- 2. Environmental Endeavours: In the Go Green with Tetra Pak Campaign the students collected empty tetra paks donated by school students during internships sensitising them to their role in judicious recycling of waste. Plastic recycling Initiative was launched on Global Recycling Day also helped to sensitise faculty/students of the 4 institutions on the campus to recycling
- 3.Outreach: Students served at Community Work Centres to reach out to slow/deprived learners and mentally challenged children thus extending their service to community.
- 4. Curriculum Enrichment Activities: A series of online/offline sessions, workshops and courses were conducted by experts/ resource persons hailing from reputed organizations in different areas of expertise across the city and abroad. This led of the holistic development of head-hand-heart.
- Campus Interview Programme: It was conducted for the teachertrainees by providing opportunities for them to be recruited by schools in India and overseas. Alumni serving in these schools also shared their success stories.

#### ➤ Best Practices/New Initiatives for the Academic Year 2023-24

Initiative	The Context	Objectives	Highlights
STIE's Creative Creators' Club.	In a rapidly changing educational arena, student-teachers need to develop innovative educational materials, enhancing their ability to engage diverse learners effectively. The STIE's Creative Creators Club for student-teachers offers a vibrant platform designed to nurture innovation and creativity in education. It brings together aspiring students who are passionate about creating engaging and impactful learning materials. The club offers opportunities for members to explore and develop skills in multimedia content creation, including digital storytelling, graphic design, blogging, and interactive lesson planning.	teachers to develop innovative teaching materials and methods.  To teach members how to use digital tools and platforms for content creation and classroom engagement.  To equip members with skills in content creation, including writing, graphic design, video editing, and digital storytelling.  To promote teamwork and knowledge-sharing among student teachers to enhance their creative abilities.  To prepare members to integrate creative content into their	The STIE's Creative Creators Club for student-teachers followed a structured process to foster creativity and skill development.  1. Orientation and Training: Members were introduced to StoryWeaver, StoryJumper, and blogging platforms through workshops, learning their features and educational applications.  2. Ideation: Members brainstormed story ideas aligned with educational themes and teaching goals, encouraging creativity and relevance to learners' needs.  3. Digital Story Creation: • On StoryWeaver, participants designed culturally and age-appropriate narratives using pre-existing resources or original content. • On StoryJumper, they created interactive stories, integrating multimedia elements like illustrations, animations, and audio to enhance engagement.  4. Blogging: Members documented their creative processes, reflected on learning experiences, and explored teaching applications in blog posts.  5. Feedback and Publishing: Projects were showcased in club meetings, refined through peer feedback, and published on platforms or blogs.  6. Reflection: Members discussed challenges, successes, and growth, fostering continuous improvement and inspiring innovation in teaching.
Certificat e Course in YOGA	The significant influence of Indian knowledge, culture, philosophy, and spirituality on a worldwide scale is immense. In our modern era, practices and insights from Indigenous Knowledge Systems (IKS) that are based on science remain highly relevant. Importantly, IKS provides answers to various global challenges. The New Education Policy outlines a framework for incorporating IKS into higher education. Yoga is regarded as a crucial aspect of Indian culture. It embodies ancient Indian wisdom and is	<ul> <li>To discuss the importance of the Yoga and its scope.</li> <li>To analyse and spread awareness of the importance of Indian Knowledge System.</li> <li>To promote good health, mental hygiene, emotional stability, and a higher level of consciousness</li> <li>To master the secrets of doing work efficiently and excel in tasks taken up.</li> </ul>	The Certificate Course in Yoga was a 30-hour program worth 2 credits. The course began with collecting data regarding the overall health of the students. This information was then analyzed by the Shri Ambika Yogashram team to create a tailored plan of action based on the gathered needs. Subsequently, the importance of IKS and YOGA was communicated to the students. Following the theoretical instruction, students were taught a variety of aasanas. The course consisted of 15 sessions, each lasting 1 hour and 30 minutes. An additional 30 minutes was allocated for practice after each session. The students were closely monitored to ensure their performance.

integral to India's	
knowledge heritage.	
Yoga serves as a holistic	
practice focused on the	
integration of the body,	
mind, and spirit. The	
incorporation of Yogic	
practices fosters	
comprehensive growth	
by connecting traditional	
and modern educational	
frameworks.	

#### Annexure I

#### **ACADEMIC CALENDAR 2023-2024**

# ST. TERESA'S INSTITUTE OF EDUCATION ACADEMIC CALENDAR 2023-24 ( JUNE 2023- May 2024)

DATES	EVENTS			
	F. Y. B. Ed.	S. Y. B. Ed.		
	Jun-23			
June 23, 2023	College reopens, Orientation to Project Based Course II Workshop on Objectives and Specifications	Study Leave		
June 28, 2023	Demo Lessons			
Jun 26, 2023	Orientation to the Go-Green with Tetra Pak Campaign			
June 30, 2023	Workshop on Lesson Planning			
	Lectures CC3- Learning and Teaching EC-2 Pedagogy of School Subject I (English, History, Science, Mathematics) IC2- Educational Management Audit Courses – Understanding the Self, Drama and Art in Education			
	Jul-23			
July 01, 2023	Tech-fluent Teachers (TFT) course begins	Semester 4 University Exams		
July 03, 2023	Semester 2 internship begins			
July 07, 2023	Workshop on Preparing effective Teaching aids			
	Lectures CC3- Learning and Teaching EC-2 Pedagogy of School Subject I (English, History, Science, Mathematics) IC2- Educational Management Audit Courses – Understanding the Self,			

	Drama and Art in Education	
	Mentoring sessions	
July 15, 2023	Orientation to MOOCs	
	Aug-23	
Aug 05, 2023	Closing of the Golden Jubilee Year	
Aug 08, 2023	Orientation to VENTEL programme	
Aug 09, 2023	History Day Celebration	
Aug 10, 2023	Teaching Resource Competition	
	Lectures CC3- Learning and Teaching EC-2 Pedagogy of School Subject I (English, History, Science, Mathematics) IC2- Educational Management Audit Courses – Understanding the Self, Drama and Art in Education	
Aug 10, 2023	Science Day Celebration	
	Mentoring sessions	
Aug 15, 2023	Independence Day Celebration	
	Class Tests (Sem II)	
	Semester 2 University Exams	
	Sep-23	
		Mentoring sessions
Sept 04, 2023		Orientation to DLLE project, Orientation to Project Based course III, Workshop on the Unit Test Project
Sept 05, 2023		Teachers Day Celebration
Sept 06, 2023		School Visits
Sept 09, 2023		VENTEL course sessions begin
		TFT course sessions
		Sem III Internship
0		Lectures: CC-4 Assessment for Learning EC-2 Pedagogy of School Subject II (English, History, Science, Mathematics /Peace Education) IC3- Language Across Curriculum Audit Courses - Understanding the Self, Drama and Art in Education
Sept 11, 2023		Semester III internship begins

Sept 19-23,2023		Mid Term Break				
Sept 28, 2023		Beach Clean up Drive				
Sept 30, 2023		The Big Five Talk Show				
,	Oct-23					
Oct 05, 2023	F.Y. B.Ed. Admissions	Ms. Education Contest Elimination Round				
Oct 07, 2023		Session on Cyber crime Awareness				
		Lectures: CC-4 Assessment for Learning EC-2 Pedagogy of School Subject II (English, History, Science, Mathematics /Peace Education) IC3- Language Across Curriculum Audit Courses - Understanding the Self, Drama and Art in Education				
Oct 05, 2023		Gandhi Jayanti celebration, Book Display: Mahatma Gandhi, Workshop by RUR on Waste Management				
Oct 12, 2023		Book Display: St. Teresa's of Avila				
Oct 14, 2023		Ms. Education Contest, St. Teresa of Avila Feast Celebration, Essay wiriting competition				
		Book Review Competition				
Oct 18, 2023		Movie Screening				
		Book Display: APJ Abdul Kalam				
Oct 19, 2023		Vachan Prerana Din Celebration : Book Mark Quiz Competition				
Oct 26, 2023	Orientation to B.Ed course	Mentoring sessions				
Oct 26, 2023	Campus Tour, Orientation to Grievance Redressal and Anti-Ragging Cells	Sem III Internship				
Oct 30, 2023	Orientation to Content Enrichment Programme	Inter-college English Poetry Competition				
Oct 31, 2023	Hindi Book Display, V	Workshop on Drama and Art				
Oct 31, 2023	Orientation to Talent search programme	Inter-college English Essay Writing Competition				
	Nov-23					
	Lectures: CC1- Childhood and Growing up CC2- Knowledge and Curriculum IC1- Gender School and Society Ability Course – Critical Understanding of ICT	Lectures: CC-4 Assessment for Learning EC-2 Pedagogy of School Subject II (English, History, Science, Mathematics /Peace Education) IC3- Language Across Curriculum Audit Courses - Understanding the Self, Drama and				

		Art in Education			
	DLLE Orientation, Content Enrichment				
Nov 02, 2023	Programme begins	Sem III Internship			
Nov 03, 2023	Street play workshop	Workshop on Creating e-portfolios			
Nov 04. 2023	Art and Craft course session				
	Mento	oring sessions			
Nov 06, 2023	Content Enrichment Programme				
Nov 07, 2023	National Car	ncer Awareness Day			
Nov 08, 2023	Orientation to the English Grammar Pro- Beginner to Advanced course				
Nov 09, 2023		/Talent search programme			
Nov 10-27, 2023		ali Vacations			
		Peerteam Visit			
Nov 28, 2023	Constiutio	n Day Celebration			
,	Dec-23				
Dec 01, 2023	Wor	d AIDS day			
Dec-23	Community Work	,			
	Session on Gender Jurisprudence in Indian				
Dec 08, 2023	Context	Orientation to TET			
Dec 11, 2023	Library Orientation	Sem III Internship			
Dec 12, 2023	NLIST Orientaion Program				
Dec 13, 2023	NDLI Orientaion Program				
Dec 14, 2023	Library Outreach: Each One Teach One				
	Mento	oring sessions			
Dec 14, 2023	English	Language Day			
Dec 18, 2023		TET Preparation course			
Dec 21, 2023	Formal Langua	ge for Research Writing			
		Lectures: CC-4 Assessment for Learning			
	Lectures: CC1- Childhood and Growing up	EC-2 Pedagogy of School Subject II (English, History,			
	CC2- Knowledge and Curriculum	Science, Mathematics /Peace Education)			
	IC1- Gender School and Society Ability Course – Critical Understanding of ICT	IC3- Language Across Curriculum			
	Ability Course – Chilical Officerstationing of ICT	Audit Courses - Understanding the Self, Drama and Art in Education			
Dec 08-09, 2023	Inter-school and Inte	r-collegiate Eco fest- Planit E			

	English Grammar Pro-Beginner to Advanced		
Dec 11, 2023	course	Essay	
Dec 14,2023	Feast of Johnian Squad/N	National Energy Conservation Day	
Dec 22, 2023	Maths I	Day Celebration	
Dec 23, 2023	Christn	nas Celebration	
	Jan-24		
	Lectures: CC1- Childhood and Growing up CC2- Knowledge and Curriculum IC1- Gender School and Society Ability Course – Critical Understanding of ICT	Lectures: CC-4 Assessment for Learning EC-2 Pedagogy of School Subject II (English, History, Science, Mathematics /Peace Education) IC3- Language Across Curriculum Audit Courses - Understanding the Self, Drama and Art in Education	
Jan 04, 2024	Educ	cational visits	
Jan 06, 2024	S	Sports Day	
Jan 09, 2024	Yoga certificate Course	e-Module competition	
	Mentoring sessions		
Jan 10, 2024		Electronic Information Literacy Course	
Jan 16, 2024	College	e Annual Picnic	
Jan 18, 2024	Essay	Campus Interviews	
Jan 24, 2024		Marathi Book Display	
Jan 25, 2024		Marathi Hastakshar Competition	
Jan 26, 2024	Rebublic Day Celebration		
Jan 27, 2024	National Vo	ters Day Celebration	
Jan 30, 2024	M	artyr's Day	
	Feb-24		
Feb 06, 2024	Make a	Difference Week	
Feb 11, 2024	Convoc	cation Ceremony	
	Lectures: CC1- Childhood and Growing up CC2- Knowledge and Curriculum IC1- Gender School and Society Ability Course – Critical Understanding of ICT	Lectures: CC-4 Assessment for Learning EC-2 Pedagogy of School Subject II (English, History, Science, Mathematics /Peace Education) IC3- Language Across Curriculum Audit Courses - Understanding the Self, Drama and Art in Education	
		Sem III University Examinations	
Feb 15, 2024	Poster Ma	aking Competition	

Feb 16, 2024	Tree F	Plantation Drive
Feb 20, 2024		Orientation to Semester IV Internship
	Mento	oring sessions
Feb 21, 2024		Orientation to Action Research Project
Wednesday, February		
22, 2024		Orientation to Learning Resource
Feb 24, 2024		ARPAN (NGO) training programme
		Semester IV Internship
Feb 27, 2024	Celebration of	Marathi Bhasha Divas
Feb 28, 2024	Nation	al Science Day
		Session on Making thinking visible through
	Class Test	Sketchnoting
	Mar-24	
Mar 04, 2023		Workshop on Inclusive Education
Mar 06, 2024	NHRC sponsored One Day T	raining Programme on Human Rights
Mar 09, 2024	Women's Day	Celebration and Quiz
Mar 16, 2024		Workshop on Individualized Education Plan
	Lectures: CC1- Childhood and Growing up CC2- Knowledge and Curriculum IC1- Gender School and Society Ability Course – Critical Understanding of ICT	Lectures CC5- Contemporary India and Education EC-3 – Guidance and Counselling, Environmental Education IC4- Creating Inclusive Schools Ability Course – Reading and Reflecting on Texts Audit Courses – Understanding the Self, Drama and Art in Education
Mar 18, 2024	Reseach pa	per Reading Session
	Mentoring sessions	
Mar 20,2024	Tech-fluent Teachers (TFT) course begins	Session on NEP 2020
Mar 28, 2024	Session on Inte	ellectual Property Rights
	Semester 1 University exams	Community Work
	Apr-24	
Apr 02, 2024	Autism	Awareness day

	Lectures CC3- Learning and Teaching EC-2 Pedagogy of School Subject I (English, History, Science, Mathematics) IC2- Educational Management Audit Courses – Understanding the Self, Drama and Art in Education	Lectures CC5- Contemporary India and Education EC-3 – Guidance and Counselling, Environmental Education IC4- Creating Inclusive Schools Ability Course – Reading and Reflecting on Texts Audit Courses – Understanding the Self, Drama and Art in Education
Apr 11, 2024	Singi	ng Competition
Apr 17, 2024	Workshop on Ved	lic Mathematics Techniques
		Guidance lecture series
		Essays
	Ment	toring sessions
	May-24	
	Lectures CC3- Learning and Teaching EC-2 Pedagogy of School Subject I (English, History, Science, Mathematics) IC2- Educational Management Audit Courses – Understanding the Self, Drama and Art in Education	Lectures CC5- Contemporary India and Education EC-3 – Guidance and Counselling, Environmental Education IC4- Creating Inclusive Schools Ability Course – Reading and Reflecting on Texts Audit Courses – Understanding the Self, Drama and Art in Education
	Annual S	eminar/Conference
		Class Test
May 19, 2024		Action Research Viva
May 20, 2024		Valedictory Function

## **Annexure II**

#### **Teaching Strategies & Contextualization of Curriculum**

#### St. Teresa's Institute of Education

S. V. Road, Santa Cruz West, Mumbai - 400 054 Reaccredited with Grade 'A' by NAAC (3rd Cycle) Programme: Bachelor Degree of Education 2 - Years Credit Based Choice System TEACHING PLAN (Academic Year: 2023-2024)

Name of Faculty: Dr. Cindrella D'Mello

Course: Core Course 1 – Childhood and Growing Up

Semester: I
Total Credits: 6

Work Load Allocation: 50%

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/e-resources	Teaching methodology/ techniques/activities and resources/e- resources used	Completion status
			·	Before-After Game, Discussion, PPT,	
		<ul> <li>a) Meaning and principles of growth and Development and its difference.</li> </ul>	Gaming Technique, Discussion, Sharing of experiences by students	Sharing of experiences by students	Completed
Module 1	Unit 1 Growth and Development	b) Stages of growth and development		Videos on children in different stages of development, Case	
		(Later childhood and Adolescence)	Video clippings, Case studies	studies, PPT	Completed
	of a Child			Brainstorming session on role of school in growth and	
		c) Role of school in growth and development of a child.	Brainstorming, Discussion	development and activities., PPT	Completed

Unit 3 Context	a) Child Development as a multidimensional concept within a pluralistic society (physical, Emotional and Social)	Simulation (Game), Discussion, PPT, Interviewing students	Swayamwar at STIE, Discussion, PPT, Interviewing students.	Completed
of Development	b) Impact of different parenting styles on child development (4)	PPT, Pictures, Discussion, Quiz	PPT, Pictures, Discussion,Quiz	Completed
	c) Child development in socio- cultural context: Interplay of poverty, caste, gender and tribal communities.	PPT, Discussion	PPT, Discussion	Completed
<b>Unit 4</b> Methods and	a) Methods: Observation (Participatory and Non- Participatory)	PPT, Observation activity	PPT, Observation activity	Completed
Approaches of Studying Human	b) Experimental & Clinical.	Case studies, PPT	Case studies, PPT	Completed
development	c) Approaches: Cross Sectional, Cross Cultural, Longitudinal	Illustrations, Discussion, PPT	Illustrations, Discussion, PPT	Completed

#### **TEACHING PLAN Academic Year: 2023-2024**

Name of Faculty: Associate Professor Dr. Giselle D'souza

Course: Childhood and Growing Up Semester: I

**Total Credits: 6** 

Work Load Allocation: 50% of workload (3 Units)

Module	Unit	Sub-unit	methodology/techniques/ technic activities and resources/	resources/ sources used  Completion status status
Module 1 –	Unit 2-	a – Genetic	<ul><li>PowerPoint Presentations</li><li>PowerPoint Presentations</li></ul>	erPoint Presentations 100%
<b>Process of</b>	Developmental	Background	Videos clips Video	os clips Complete
Human	Process	and	➤ Gaming ➤ Gami	ing
Development		Development	strategies (think-pair-strategies strategies) share	·
		ļ. <u>-</u>		ure Method
		b – Trends in		erPoint Presentations 100%
		Development	·	os clips Complete
		(Developmental	> Gaming > Gami	
		direction,	, ,	perative learning
		Differentiation	· ,	egies (think-pair-
		& Integration &	share) share	·
		Cumulative influence)	➤ Lecture Method	ure Method
		c – Maturation	➤ PowerPoint ➤ Power	erPoint Presentations 100%
			Presentations > Video	os clips Complete
			➤ Videos clips ➤ Gamin	ing
			➤ Gaming ➤ Coop	perative learning
			Cooperative learning strate	egies (think-pair-
			strategies (think-pair- share	e)
			share) > Lectu	ure Method
			Lecture Method	
	Unit 5 –	a – Piagets	➤ PowerPoint Presentations ➤ Power	erPoint 100%
	Theoretical	Theory of	Video Clips Prese	entations Complete
	Perspectives	cognitive	➤ Movie Clips ➤ Video	o Clips
	-	development	,	ie Clips
			➤ Gaming ➤ Ads	
			> Case studies > Gami	ing
				studies
				ure Method

	b – Kolhbergs&	PowerPoint Presentations	PowerPoint Presentations	100%
	Erick Erikson's	Video Clips	Video Clips	Complete
	Theory	➤ Movie Clips	Movie Clips	
		➤ Ads	> Ads	
		➢ Gaming	Gaming	
		Case studies	Case studies	
		Lecture Method	Lecture Method	
	c – Urie	PowerPoint Presentations	PowerPoint Presentations	100%
	Brofenbrenner	Video Clips	Video Clips	Complete
	Theory on	Movie Clips	Movie Clips	
	Ecological	➤ Ads	➤ Ads	
	Systems	Gaming	Gaming	
		Case studies	Case studies	
		Lecture Method	Lecture Method	
Unit 6 –	Self a – Formation of	PowerPoint Presentations	PowerPoint Presentations	100%
and Emo	tions self (Self-	Video Clips	Video Clips	Complete
	concept, Self-	Gaming	Gaming	
	esteem, Self-	Workshop on Self-	Workshop on Self-	
	efficacy)	concept	concept	
		Lecture Method	Lecture Method	
	b – Emotions:	PowerPoint Presentations	PowerPoint Presentations	100%
	Goleman's	Video Clips	Video Clips	Complete
	theory of	Gaming	Gaming	
	Emotional	Situation Analysis	Situation Analysis	
	Intelligence	Case studies	Case studies	
		Cooperative learning	Cooperative learning	
		strategies	strategies	
		Lecture Method	Lecture Method	
	c – Marcian	PowerPoint	PowerPoint Presentations	100%
	theory	Presentations	Video Clips	Complete
		Video Clips	Gaming	
		Gaming	Situation Analysis	
		Situation Analysis	Cooperative learning	
		Cooperative learning	strategies	
		strategies	Lecture Method	
		Lecture Method		

Name of Faculty: Dr. Cerena D'Cunha

Course: Interdisciplinary Course (CC2): Knowledge and Curriculum

Semester: I
Total Credits: 6

Work Load Allocation: 50% of

workload (3 Units)

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/e-resources	Methodology / techniques / resources	Comple tion Status
MODULE 1: UNDERS TANDING KNOWLE DGE AND ITS RELATION	Unit1: Persp ectives of Knowl edge and Education	a) Knowledge: 1. Meaning and characteristics of knowledge ii. Types of knowledge: Philosophical perspective (Personal, Propositional and Procedural) Educational	Presentations / narrations on origin / illustrations, analogies / WorkshopMode (Introduction to 'isms') / Interactive Engagement	YouTube (music video, deliberations) / PowerPoint Presentations / narrations on origin / illustrations, analogies / Workshop Mode (Introduction to 'isms') / Interactive	Complete

ТО		perspective:		Engagement	
EDUCATI		(Conceptual, Strategic and			
ON (2		situational)			
Credits)		b) Education: Meaning (etymological), definitions and characteristics of Education	YouTube (music videos, deliberations) /PowerPoint Presentations / Inducto- Deductive Approach / Student Reflections	YouTube (music videos, deliberations) / PowerPoint Presentations / Inducto- Deductive Approach / Student Reflections	Complete
		c) Epistemological basis of education: distinction between knowledge and information, teaching and training.	YouTube (music videos, deliberations) /PowerPoint Presentations / Inducto- Deductive Approach / Student Reflections	YouTube (music videos, deliberations) / PowerPoint Presentations / Inducto- Deductive Approach / Student Reflections	Complete
	Unit2: Basis of Modern Child- Centred Education (Concept, Basis and EducationalSignifi cance)	a) Activity Method (M.K. Gandhi)	Flipped Classroom /PowerPoint Presentation / YouTube / Student Reflections	Flipped Classroom / PowerPoint Presentation / YouTube / Student Reflections	Complete
		b) Discovery Method (John Dewey)	Blended Learning / Quiz/ Student Seminar Presentations	Blended Learning / Quiz/ Student Seminar Presentations	Complete
		c) Dialogue Method (Paulo Freire)	Student Seminar Presentations	Student Seminar Presentations	Complete

Unit3: Socialand Cultural Context of Education	a) Changes in education due to industrialisation, democracy and individual autonomy.	Student Reflections / Collaborative Learning	Student Reflections / Collaborative Learning	Complete
		Narration / Appreciation, Making	Narration / Appreciation,	
		value judgements, student	Making value	Complete
	b) Understanding Education	testimonies, Comprehending	judgements, student	
	in relation to equity, equality	Core Values [NCF 2005] /	testimonies,	
	and social justice (B.R.	Learning Circles	Comprehending Core	
	Ambedkar).		Values [NCF 2005] /	
			Learning Circles	
		YouTube videos, Documentaries,	YouTube videos,	
		interviews,Krishnamurti Foundation	Documentaries, interviews,	Complete
	c) Interrelationship of	India, Shantiniketan, Vishwa	Krishnamurti Foundation	
	education with reference to Nationalism (Krishnamurti and Secularism (Tagore)	Bharati, Sri Niketan, PowerPoint Presentation/	India, Shantiniketan, Vishwa Bharati, Sri Niketan, PowerPoint Presentation/	

Name of Faculty: Dr. Joan Lopes

Course: Interdisciplinary Course (CC2): Knowledge and Curriculum Semester:

I Total Credits: 6 Work Load Allocation: 50% of workload (3 Units)

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/e- resources	Metho dology / techniq ues / resourc es	Comple tion Status
MODUL	Unit4:	a) Curriculum Meaning and Concept of curriculum,		As planned	Complete
E 2:	Curric	Relationship with Curriculum Framework, Syllabus and	Preparation of Figurative Memory Graphs	As platified	Complete
DEVELO	ulum		(FMGs)		
PMENT	Conce				
OF	pt,				Complete
CURRIC	Types	b) Determinants of Curriculum (Philosophical, Psychological,			, , , , , , , , , , , , , , , , , , ,
ULUM	and	Sociological. Political )	Case Studies		
AND ITS	Deter				
RELATIO	mina				Complete
N To	nts	\			Complete
EDUCATI	1103		Contextualised Learning (Constructivist		
ON (2		Hidden curriculum and enacted curriculum)	Approach)		
Credits)					

			Complete
Unit5: Curric ulum Devel opme nt	a) Principles of curriculum development b) Process of curriculum development i. Formulating, aims and objectives ii. Criteria for selecting knowledge and representing knowledge in the form of different subjects. iii. Selection and organisation of learning situations	wrt John Dewey and NCF 2005 (Mnemonics)  Contextualised Learning, Collaborative Learning (Constructivist Approach)	Complete
	c) Participatory approach to curriculum development: Representation of Social groups in curriculum construction.	wrt Babasaheb Ambedkar and Paulo Freire	Complete
Unit6: Curric ulum Imple ment ation and Evalu	a) Teachers' role in generating dynamic curricular experiences through (i) flexible interpretation of curricular aims (ii) contextualisation of learning; (iiij varied learning experiences(iv) learning resource	Contextualised Learning, Collaborative Learning (Constructivist Approach)	Complete
ation	b) Need and evaluation of effective curriculum construction with reference to existing pedagogies and Instructional approaches, teacher training, textbooks and instructional materials.	Student Reflections / Collaborative Learning	Complete
	c) Role of MHRD and NCERT in curriculum reform	Deliberations, Preparation of Figurative Memory Graphs (FMGs)	Complete

#### Name of Faculty: Dr Reshma Rodrigues

Course: Interdisciplinary Course 1 - Gender, School and Society

Semester: I Total Credits: 6 Work Load Allocation: 100%

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/e-resources	Teaching methodology/ techniques/activities and resources/e-resources used	Completion status
		a - Concept of sex, gender and transgender	Power point presentations, YouTube videos, Case Study, Discussion, News Articles	Power point presentations, YouTube videos, Case Study, Discussion, News Articles	Completed
Module 1 - Gender and Socialization	Unit 1 - Gender: Concepts and Perspectives	b - Gender related concepts: patriarchy, feminism, equity and equality, sexuality	Power point presentations, YouTube videos, Case Study, News Articles, Research Articles, Advertisements, Poster Analysis	Power point presentations, YouTube videos, Case Study, News Articles, Research Articles, Advertisements, Poster Analysis	Completed
		c - Emergence of gender specific roles: sociological and psychological perspectives	Power point presentations, YouTube videos, Movie Clippings, Discussion	Power point presentations, YouTube videos, Movie Clippings, Discussion	Completed
		a - Influence of family, caste, religion, culture, region, the media and popular	Power point presentations, YouTube videos, Case study, Discussion, Advertisement Reviews, Movie Reviews, Print Media Reviews, Essay	Power point presentations, YouTube videos, Case study, Discussion, Advertisement Reviews, Movie Reviews, Print Media Reviews, Essay on My	Completed
		culture (films, advertisements, songs) on gender identity	on My Role in framing positive gender identity	Role in framing positive gender identity	

Unit 2 - Social		Power point presentations,	Power point presentations,	Completed
Construction of		YouTube videos, Analysis of	YouTube videos, Analysis of	
Gender		statistical data, Self-study to know	statistical data, Self-study to	
Identity	b - Gender bias: health and nutrition,	Government Initiatives to eliminate	know Government Initiatives to	
	education and employment	gender bias	eliminate gender bias	
		Reviewing movie posters, Power	Reviewing movie posters,	Completed
		point presentations, YouTube	Power point presentations,	
		videos, Role Plays, Essay on My	YouTube videos, Role Plays,	
		Experiences on gender bias and	Essay on My Experiences on	
	c - Gender stereotyping	stereotyping	gender bias and stereotyping	
			Power point presentations,	Completed
		Power point presentations, Case	Case study, Analysis of evil	
		study, Role Play, Analysis of evil	societal customs after	
	a - Gender related issues in society:	societal customs after husband's	husband's death, YouTube	
	dowry system, work place discrimination	death, YouTube videos, Discussion	videos, Discussion	
Unit 3 - Gender			Power point presentations,	Completed
		Power point presentations, YouTube	YouTube videos, Case study,	
Issuesand		videos, Case study, Awareness	Awareness Programme on	
Provisions		Programme on prevention from	prevention from cyber bullying	
		cyber bullying andsexual abuse and	and sexual abuse and legal	
		legal measures to	measures to be taken by	
	b - Sexual abuse, cyber bullying	be taken by victims, Discussion	victims, Discussion	
	c - National Policy for Empowerment of	Power point presentation, Lecture	Power point presentation,	Completed
	Women	Method	Lecture Method	
			Short films on gender	Completed
	a - Gender challenges: The role of	Short films on gender challenges,	challenges, Video clippings,	
	schools, peers, teachers, curriculum and	Video clippings, Discussion,	Discussion, Textbook analysis,	
	textbooks	Textbook analysis, PPT	PPT	
Unit 4 - Gender		,		Completed
Challenges and	b - Construct of gender in national	Comparison of NCF 2005 with	Comparison of NCF 2005 with	Completed
Challenges and	curriculum framework	earlier NCFs, Discussion, PPT	earlier NCFs, Discussion, PPT	

	Education			Case studies of successful	Completed
			Case studies of successful women	women entrepreneurs from	
			entrepreneurs from urban and rural	urban and rural areas, Fashion	
			areas, Fashion Show on Women	Show on Women	
		c - Contemporary women role models in	Empowerment, Video clippings,	Empowerment, Video	
		India: urban and rural	Discussion	clippings, Discussion	
	Unit 5 - Gender		Case studies, YouTube videos,	Case studies, YouTube videos,	Completed
		a - Prenatal Diagnostic Technique Act,	Group discussions, PPT, Expert talk	Group discussions, PPT, Expert	
Module 2 -		1994		talk	
Gender:			Case studies, YouTube videos,	Case studies, YouTube videos,	Completed
Education and Empowerment	Jurisprudences		Group discussions, PPT, Expert talk	Group discussions, PPT, Expert	
	in Indian			talk	
Zinpowerment	Context	b - Domestic Violence Act, 2005			
			Case studies, YouTube videos,	Case studies, YouTube videos,	Completed
		Dueto etien ef form Council Office	Group discussions, PPT, Expert talk	Group discussions, PPT, Expert	
		c - Protection of from Sexual Offences		talk	
		(POCSO) Act, 2012			Completed
		a - The role of NGOs and Women's Action		Case studies, Each One Teach	Completed
		Groups in striving towards genderequity	Case studies, Each One Teach One	One Activity, Video clippings,	
	Gender		Activity, Video clippings, PPT	PPT	
		b - The United Nations Entity Equality			Completed
		and the Empowerment of Women for	Video clippings, Lecture cum	Video clippings, Lecture cum	
		Gender - UN Women	discussion, PPT	discussion, PPT	
	Empowerment	c - Millennium Development Goal:	Statistical data presentation,	Statistical data presentation,	Completed
		Promoting gender equality and	Analysis of the data, Video,	Analysis of the data, Video,	
		empowerment	Discussion, PPT	Discussion, PPT	

Name of Faculty: Dr Cindrella Dmello

Course: Interdisciplinary Course 1 – ABILITY COURSE 1

**Critical Understanding of ICT** 

Semester: I Total

Credits: 3

Work Load Allocation: 50%

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/e-resources	Teaching methodology/ techniques/activities and resources/e-resources used	Completion Status
			Lecture Method with the	Lecture Method with the	
		a – Information and Communication Technology	PPTs	PPTs	Completed
	Unit 1 -				Completed
Module 1 -	Understanding		Videos, PPTs and	Videos, PPTs and	
	of ICT in	b – Role of teacher in ICT enabled education	Explanation	Explanation	
	Education				Completed
		c – Legal and ethical issues in the use of ICT-	Videos, Examples and	Videos, Examples and	
		Hacking Violating of Copyright, Plagiarism	Discussion	Discussion	

				xpla
Unit 2 – Designing Technology	a -Instructional Design Develop ADDIE Model Instructional Design based on School topic	Explanation with the Videos	Explanation with the Videos	
Integrated Learning Experiences	b – Develop Learning Resources on a topic using ICT TOOLS (Script writing and story Board) and critically evaluate it by using rubrics	Cooperative Learning-Think -Pair -Share	Cooperative Learning- Think -Pair -Share	Completed
	c – Learning Management System (LMS): Concept, Features and Applications	Videos and Explanation	Videos and Explanation	Completed

Name of Faculty: Cerena D'Cunha

**Course: ABILITY COURSE 1Critical Understanding of ICT** 

Semester: I
Total Credits: 3

Workload Allocation: 50 %

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/e-resources	Teaching methodology/ techniques/activities and resources/e-resources used	Completion Status
	Unit 2	a – Mobile learning: Concept, Features and Uses of any ONE Mobile application for teaching and learning	Group Discussion with Demonstration, You Tube Video	Group Discussion with Demonstration, You Tube Video	Completed
Module -2	Unit 3 – Emerging Trends in E- learning	b – Social Learning- Concept Use of web 0.2 tools for learning (Social networking site, Blog, Chat, Video Conferencing, Discussion forum)	Explanation with the Discussion, You Tube Video	Explanation with the Discussion, You Tube Video	Completed
		c – Open Educational Resources, Creative Common, Massive Open Online Courses, MOOCs - Concept and Applications	Session by Guest Speaker	Session by Guest Speaker	Completed
		a – e-portfolio-Concept and development	Videos and PPTs Explanation	Videos and PPTs Explanation	Completed
	Unit 4 –Use of ICT in Evaluation,	b — ICT for Research -Online Repositories and Online Libraries	Lecture and discussion	Lecture and discussion	Completed
	Administration and Research	c –Online and offline assessment tools-Online survey tools or Test generators- Concept and development	Discussion and activity	Discussion and activity	Completed

Name of Faculty: Dr. Cerena D'Cunha

Course: Core Course 3 – Learning and Teaching

Semester: II
Total Credits: 6

Module	Unit	Sub-unit	Planned teaching methodology/	Teaching methodology/ techniques/activities and resources/e- resources used	Completion status
		a) Learning & Teaching: Meaning ,Characteristics & Process	Power point presentation,	Power point presentation, Discussion, videos	Completed
MODULE 1: UNDERSTANDING LEARNING	Unit 1: Concept of Learning	b) Factors affecting Learning: Attention (Meaning, Types & Educational Implications) Motivation (Meaning, Types & Educational Implications), Maslow's Theory of Hierarchy		Power point presentation, Youtube	
		of Needs	videos, Analogies	videos, Analogies	Completed

	c) Learning Styles (Kolb's Classification) & Multiple Intelligences (Gardener's Classification): Concept & Educational Implications	Games, activites, Power point presentation, Youtube videos, Discussion, Psychological test - To demonstrate the Multiple intelligences in individuals.  Use of Kolb's learning style Inventory to make students aware of their own learning styles	Games, activites, Power point presentation, Youtubevideos, Discussion, Psychological test - To demonstrate the Multiple intelligences in individuals. Use of Kolb's learning style Inventory to make students aware of their own learning styles	Completed
Unit 2: Theories of Learning: (Principles & Educational Implications)	a) Behaviorist Theories: Classical & Operant Conditioning	Power point presentation, Youtube videos, Case study,	Power point presentation, Youtube videos, Case study,	Completed
	b) Cognitive Theories: Bruner & Ausubel	Activites/Experiments, Power point presentation, Analogies	Activites/Experiments, Analogies	Completed
Unit 3: Expanding	c) Social Learning Theories: Bandura & Vygotsky a) Learning for Transfer: Concept, Types (Low-Road or	Activity, Power point presentation, Analogies and Case Studies, YouTube Videos	Activity, Power point presentation, Analogies and Case Studies, YouTube Video  Power point	Completed
Horizons of Learning:	Substantive Transfer & HighRoad or Procedural	Power point presentation, Discussion, Analogies	presentation, Discussion, Analogies	Completed

		Transfer) & Promoting Transfer			
		b) Group Dynamics, Sociometry and educational Implications	Activity, Power point presentation, Discussion and Charting of Dynamics in classroom and classroom Sociometry	Activity, used Power point presentation, Discussion and Charting of Dynamics in classroom and classroom Sociometry	Completed
		c) Bruce Tuckman's Revised Model for Group Development: Five Phases & Role of Teacher	Activity, Power point presentation, Discussion, YouTube videos	Activity, Power point presentation, Discussion, YouTube videos	Completed
MODULE 2: TEACHING: THE	Unit 4:	a) Educational needs of differently abled learners: Characteristics & role of education (strategies) in case of: • Learners with learning disabilities • Learners with Hyperactivity & Attention Disorders • Gifted Learners	Power point presentation, Discussion and Case studies, You Tube Videos	Power point presentation, Discussion and Case studies, You Tube Videos	Completed
ACT AND THE PROFESSION	Teaching for All:	b) Differentiated Instruction: Concept, Characteristics / Key Features & Strategies c) Multi-Cultural Education: Concept, James Bank's Five Dimensions of MCE,	Power point presentation, Discussion and Case studies, You Tube Videos  Activities, Power point presentation	Power point presentation, Discussion and Case studies, You Tube Videos  Activities, used Power point presentation and	Completed
		Implications of MCE in the Indian Context	and discussion, You Tube Videos	discussion, You Tube Videos	Completed

Unit 5: Teaching for Effective Learning	Solving: Meaning, Process & Promoting  c) Meta-cognition: Meaning,	Activities, Power point presentation, Expository and Interactive techniques, Workshop bya Resource Person  Activities, Power point presentation, Expository and Interactive techniques, Workshop by a Resource Person  Activity, Power point presentation, Expository and Interactive techniques,	Activities, Power point presentation, Expository and Interactive techniques, Workshop by a Resource Person Activities, Expository and Interactive techniques, Workshop by a Resource Person  Activity, Power point presentation, Expository and	Completed
	a) Professionalism in Teaching: Concept & Principles; and Importance of Academic Freedom  b) Evolving Roles of Teacher:	Analogies, Power point presentation, Discussion  Analogies, Power point presentation, Discussion and Co. presentation learning.	Analogies, Power point presentation, Discussion  Analogies, Power point presentation, Discussion	Completed
Unit 6: Teaching as Profession	Instructional Expert, Manager, Counselor and	Discussion and Co- operative learning technique- JigsawMethod & Student Seminar presentations	and Student Seminar presentations	Completed
	Prevention, Intervention & Remediation: 1. Prevention: (Establishing & Maintaining Effective Learning Environment), 2. Intervention: (Rules and	Power point presentation, Discussion and Co-operative	Conducted session on Google Meet platform, used Power point presentation, Discussion	

Consequences of Stopping	learning technique- Jigsaw Method	Completed
NACHARA SANA NA ANTANA		
Misbehaviour, the Need to		
Stop & Train), 3.		
Remediation: (Developing		
Student Responsibility & Self-		
Control, Remediating chronic		
Behavioural Problems, Gordon		
Model of Self-		
discipline		

S. V. Road, Santa Cruz WestMumbai - 400 054

Reaccredited with Grade 'A' by NAAC (3rd Cycle)

Programme: Bachelor Degree of Education 2 - Years Credit Based Choice SystemTEACHING PLAN

Academic Year: 2023-2024

Name of Faculty: Dr. Cerena D'Cunha

Course: Elective Course (EC) 1 – Pedagogy of School Subject (English)

Semester: II
Total Credits: 6

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/e-resources	Teaching methodology/ techniques/activities and resources/e-resources used	Completion status
MODULE 1: FUNDAMENTALS OF ENGLISH	Unit 1: Basics	a) Meaning of academic disciplines, Relationship between academic disciplines and English	Power point presentations, Discussion	Conducted session on Google Meet platform, used Power point presentations, Discussion	Completed
LANGUAGE AND	of Academic Disciplines	b) Classification of academic disciplines: Becher -Biglan typology (pure-hard, pure soft, applied-hard, applied-soft types)	Power point presentations, Lecture method	Conducted session on Google Meet platform, used Power point presentations, Lecture method	Completed
		c) Place of English in the present school curriculum.	Power point presentations, Discussion, Youtube videos	Conducted session on Google Meet platform, used Powerpoint presentations, Discussion, Youtube videos	Completed
		a) Nature of Language	Power point presentations, Case study, Discussion	Conducted session on Google Meet platform, used Powerpoint presentations, Case study, Discussion	Completed
	Unit 2: Role of English Language	b) Language and Society – Importance of English language in day-to-day life	Power point presentations, Brainstorming, Youtube videos	Conducted session on Google Meet platform, used Power point presentations, Brainstorming, Youtube videos	Completed

į į		c) Language and School - •		Conducted session on	
		Concept & types of language		Google Meet platform,	
		. ,,			
		registers • Role of English		used Power point	
			Power point	presentations,	
		Class room	presentations, Discussion	Discussion	Completed
				Conducted session on	
		a) Constructivist Approach		Google Meet platform,	
		(7E's), Communicative		used Power point	
	Unit 3:	Approach (Concept &	Power point presentation,	presentation,	
	Pedagogical	procedure) Inductive-	Discussion,	Discussion, Socratic	
A	Approaches &	deductive Approach	Socratic Method	Method	Completed
	Techniques	b) Techniques of teaching-	Power point	Conducted session on	
		expository (narration,	presentations,	Google Meet platform,	
		dramatization, concept	Expository and	used Power	
		mapping) & Interactive	Interactive techniques	point presentations,	Completed
		techniques (discussion,	Co-Operative learning	Expository and	
		questioning, brainstorming)	technique	Interactive techniques	
			Flipped Classroom	Co-Operative learning	
				technique	
				Flipped Classroom	
				Conducted session on	
				Google Meet platform,	
			Power point	used Power point	
		c) Ways of appreciation of	presentation, Flipped	presentation,	
		poems	Classroom	Flipped Classroom	Completed
				Conducted session on	
		a) Aims and objectives of		Google Meet platform,	
		teaching English as first		used Power point	
		language and as second	Power point	presentations,	
		language.	presentations, Discussion	Discussion	Completed

				Conducted session on	
	Unit 4:	b) Principles (Palmers		Google Meet platform,	
	Pedagogical	principles) and correlation		used Power point	
MODULE 2:	Bases	(intra and inter: with all	Power point	presentations,	
BASES OF		school subjects)	presentations, Discussion	Discussion	Completed
LANGUAGE				Conducted session on	
LEARNING AND				Google Meet platform,	
ASSESSMENT				used Power point	
			Power point	presentations,	
		c) Maxims of teaching	presentations, Discussion	Discussion	Completed
				Conducted session on	
	Unit 5:			Google Meet platform,	
	Professional		Power point	used Powerpoint	
	Development	a) Challenges faced in class	presentation,	presentation,	
	of Teacher	room by an English teacher in	Brainstorming, Youtube	Brainstorming,	
		India.	videos	Youtube videos	Completed
				Conducted session on	
				Google Meet platform,	
		b) Need and Avenues of	Power point	used Power point	
		Continuous Professional	presentation,	presentation,	
		Development	Brainstorming	Brainstorming	Completed
				Conducted session on	
				Google Meet platform,	
		c) Contribution by	Power point	used Power point	
		personalities – Chomsky & R.K	presentation, Flipped	presentation,	
		Narayan	Classroom	Flipped Classroom	Completed
		a) Learning Resources •		Conducted session on	
		Library as a learning resource		Google Meet platform,	
		E-resources (blogs, e-books,	Student Seminar	used Student	
		social networking sites ) and	presentations &	Seminar presentations	
		CALL	Discussion	& Discussion	Completed

Unit 6:			Conducted session on	
Learning	b) Techniques of assessment-		Google Meet platform,	
Resources &	(Vocabulary, Grammar,	Student Seminar	used Student	
Assessment in	Listening, Speaking, Reading	presentations &	Seminar presentations	
Language	and Writing /Composition)	Discussion	& Discussion	Completed
			Conducted session on	
			Google Meet platform,	
		Student Seminar	used Student	
		presentations &	Seminar presentations	
	c) Use of ICT in assessment	Discussion	& Discussion	Completed

Academic Year: 2023-2024 Name of Faculty: Dr. Reshma Rodrigues

Course: Elective Course 1 – Pedagogy of School Subject 1 (History)

Semester: II
Total Credits: 6

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/e-resources	Teaching methodology/ techniques/activities and resources/e-resources used	Completion status
Module 1 – History and Political Science as a	Unit 1 – Basics of Academic Disciplines	a – Meaning of academic disciplines, Relationship between academic disciplines and History b – Classification of academic disciplines: Becher- Biglan typology (pure-hard, pure-soft, applied-hard, applied-soft types) with emphasis on nature of knowledge in each type	Lecture method, PPT  CAM Method, Career Exhibition, PPT, YouTube Video	Lecture method, PPT  CAM Method, Career Exhibition, PPT, YouTube Video	Completed Completed
Social Science Discipline		c – Place of Social Sciences in the present school curriculum	Debate cum discussion, PPT, Analysis of Educational Policies and Curricular Frameworks	Debate cum discussion, PPT, Analysis of Educational Policies and Curricular Frameworks	Completed

	Unit 2 – Understanding History	a – Nature of History, Historical Thinking Concepts (Peter Sexias & Tom Morton)	A to Z activity, YouTube Videos on History of India and importance of History, Debate on History- Art or Science, Newspaper Articles on Historical Excavation, Workshop on using Historical Thinking Skills, PPT	A to Z activity, YouTube Videos on History of India and importance of History, Debate on History- Art or Science, Newspaper Articles on Historical Excavation, Workshop on using Historical Thinking Skills, PPT	Completed
		b – Objectives of teaching History and Political Science at the secondary level	Inquiry Training Model, PPT	Inquiry Training Model, PPT	Completed
		c – Values of teaching History & Political Science	Discussion, Poster Making using CANVA, PPT	Discussion, Poster Making using CANVA, PPT	Completed
		a – History Textbook: characteristics, critical analysis, detecting and dealing with bias	Each One Teach One technique, Workshop on textbook analysis, Discussion cum debate, PPT, Research articles	Each One Teach One technique, Workshop on textbook analysis, Discussion cum debate, PPT, Research articles	Completed
	Unit 3 – Learning Resources	b – Audio-visual Resources: TV, Films, Documentary; Visual: Maps, Models, Timelines; Print Media: Magazines, newspapers, archives (Uses and importance)	Seminar Presentations, PPT	Seminar Presentations, PPT	Completed
		c – Field trips, Museum	Virtual field trip to a place of historical significance and a museum, Use of Fact Files, PPT	Virtual field trip to a place of historical significance and a museum, Use of Fact Files, PPT	Completed
Module 2 – Transacting History and	Unit 4 – Essentials of Curriculum	a – Maxims of teaching (Known to unknown, Simple to complex, Concrete to abstract)	Demonstration of micro lessons, Lesson Plan writing, PPT	Demonstration of micro lessons, Lesson Plan writing, PPT	Completed

Political	transaction in	b – Correlation of History & Political Science:			Completed
Science	History &	Internal and external (Literature, Science,	Jigsaw method, Lesson Plan	Lecture method, Lesson	
Curriculum	Political	Mathematics, Geography, Economics, Craft)	Writing, PPT	Plan Writing, PPT	
	Science		Model lessons, Group work		Completed
		c – History as a concept driven subject: Concept	on lesson planning and	Model lessons, Lecture	
		based and generalization-based learning	execution, PPT	method, PPT	
				Sharing real life stories of	Completed
			Sharing real life stories of	historical figures, Students	
			historical figures, Students	sharing their life stories,	
			sharing their life stories,	creating stories using	
			creating stories using	Historical Imagination,	
			Historical Imagination, Model	Model lesson, Debate on	
		a – Conventional pedagogy: Story-telling, Lecture-	lesson, Debate on Lecture	Lecture cum Discussion,	
	Unit 5 –	cum-discussion	cum Discussion, PPT	PPT	
	Methods of		Model lesson, use of current	Model lesson, use of	Completed
	Teaching		affairs using newspaper	current affairs using	
	(Process,		articles, creating history	newspaper articles,	
	Merits and	b – Contemporary pedagogy: Project-based	projects, Project Method,	creating history projects,	
	Limitations)	Learning, Social Enquiry	PPT	Project Method, PPT	
				Lecture Method, Lesson	Completed
				planning and execution	
			Jigsaw, Lesson planning and	using mentioned	
			execution using mentioned	techniques, Video on the	
			techniques, Video on the	concept and importance of	
		c – Cooperative learning pedagogy: Think pair	concept and importance of	cooperative learning using	
		share, Round robin, Buzz	cooperative learning, PPT	flipped method, PPT	
			Mock Interviews, Discussion,	Mock Interviews,	Completed
		a – Qualities of a History teacher	PPT	Discussion, PPT	

			Analyzing students'	Completed
Unit 6 – The		Analyzing students'	experiences of Project	
History		experiences of Project based	based course 1, Discussion	
Teacher		course 1, Discussion on the	on the importance of	
reactiet		importance of professional	professional growth, Self-	
		growth, Self-study work of	study work of searching	
	b – Professional growth of a History teacher – Need	searching platforms for	platforms for professional	
	and Avenues for professional development	professional growth, PPT	growth, PPT	
		Interviewing a history	Interviewing a history	Completed
		teacher by an individual	teacher by an individual	
	c – Challenges faced by History teacher (Challenges	student and then analyzing	student and then analyzing	
	posed by technology, Pedagogy and globalization)	the data, Discussion, PPT	the data, Discussion, PPT	

Name of Faculty: Dr. Cindrella D'Mello

Course: ELECTIVE COURSE 1 (EC 1) PEDAGOGY OF SCHOOL SUBJECT:

MATHEMATICS

Semester: II, Total Credits: 6
Work Load Allocation: 100%

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/e- resources	Teaching methodology/ techniques/activities and resources/e-resources used	Completion status
MODULE 1: FUNDAMENTAL SOF		a) Meaning of academic disciplines, Relationship between academic disciplines and Mathematics	Lecture method, discussion, PPT	Online Lecture , discussion, PPT	Completed
MATHEMATICS		b) Classification of academic disciplines:	Lecture method,	Online Lecture, discussion,	Completed

		a) Meaning , Nature & scope of	Activity – Describe your	Activity – Describe your	Completed
		Mathematics	friend, Lecture method,	friend, online Lecture,	
			discussion, questioning.	discussion, questioning.	
	Unit 2:	b) Aims and Objectives of teaching		Lecture method, PPT	Completed
	Introduction to	Mathematics at Secondary and Higher	Lecture method, PPT		
	the Teaching of	Secondary Levels (NCF 2009)			
	Mathematics	c) Values of teaching Mathematics		Brainstorming, discussion,	Completed
			Brainstorming,	illustrations from daily life.	
			discussion, illustrations		
			from daily life.		
		a) Maxims of teaching • From Known to	Lecture, analogies, PPT,	Online Lecture, analogies,	Completed
		Unknown • From Simple to Complex •	discussion	PPT, discussion	
	Unit 3:	From Particular to General ● From			
	Essentials of	Concrete to Abstract • From Whole to			
	Teaching	Part			
	Mathematics	b) Approaches of curriculum		Questioning, discussion,	Completed
	and Curriculum Transaction	construction-Concentric and Topical	Questioning, discussion, PPT	Online Lecture, PPT	
	Transaction	c) Pedagogical Analysis ,Unit Planning		Online Lecture,	Completed
		&Lesson planning	Lecture method, explanation, PPT	explanation, PPT	
		a) Learner Centered methods		Online Lecture, Analogies,	Completed
	Unit 4:	Inductive Deductive (Teaching	Analogies, illustrations,	illustrations, discussion,	
MODULE 2:	Methods and	Generalizations), Analytical Synthetic	discussion, brainstorming,	brainstorming, PPT	
TRANSACTING	Techniques of	(Teaching Proofs)	PPT		
MATHEMATICS	Teaching	b) Activity centered methods—Problem	Analogies, illustrations,	Online Lecture, Analogies,	
CURRICULUM	Mathematics	solving, Lecture cum Demonstration	discussion, brainstorming,	illustrations, discussion,	
	Triatricinaties		PPT	brainstorming, PPT	
					Completed

		c) Techniques of teaching Mathematics	Analogies, illustrations,	Online Lecture, Analogies,	
		Drill and Review, Assignment in	discussion,	illustrations, discussion,	
		Mathematics	brainstorming, PPT	brainstorming, PPT	
					Completed
		a) Mathematic Laboratory &	Pictures, PPT, Discussion	Pictures, PPT, Discussion	
		Mathematic club (objectives,			
		significance)			
	Unit 5:	b) Textbook – Characteristics and		Discussion, PPT	
L	Learning	Critical analysis	Discussion, PPT		Completed
R	Resources	c) Digital Resources for Teaching		Live online demonstration,	
		Mathematics- Geogebra & Virtual		hands on practice , quiz	
		Manipulative (Meaning, Application,	Hands on experience in		
		Advantages and Limitations)	the computer lab, quiz		Completed
		a) Competencies of Mathematics		Discussion, PPT	
		teacher	Discussion, PPT		
					Completed
		b) Need and Avenues of Continuous	Case studies, Discussion,	Case studies, Discussion,	
		Professional Development	brainstorming	brainstorming	
Dev	velopmentof				Completed
	Teacher	c) Contribution of mathematicians-	Seminar presentations,	Seminar presentations,	
		Aryabhatta, Ramaujan, Euclid,	PPT	PPT	
		Phythagoras			Completed

# Name of Faculty: Associate Professor Dr. Giselle D'souza

Course: Pedagogy of School Subject Science Semester: II

**Total Credits: 6** 

Work Load Allocation: 100% of workload (6 Units)

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/ activities and resources/ e-resources	Teaching methodology/ techniques/activities and resources/ e-resources used	Completion status
Module 1 –	Unit 1- Basics of	a – Meaning of	PowerPoint Presentations	PowerPoint Presentations	100%
Fundamentals	Academic	Academic	Cooperative learning	Cooperative learning	Complete
of Science	Disciplines	disciplines,	strategies (think-pair-	strategies (think-pair-	
Education		relationship	share)	share)	
		between	Lecture Method	Lecture Method	
		academic	Handout, reflection and	Handout, reflection and	
		disciplines and	group discussion	group discussion	
		Science			
		subject			
		b –	PowerPoint Presentations	PowerPoint Presentations	100%
		Classification	Videos clips	Videos clips	Complete
		of academic	Cooperative learning	Cooperative learning	
		disciplines:	strategies (think-pair-	strategies (think-pair-	
		Becher Biglan	share)	share)	
		typology with	Lecture Method	Lecture Method	
		emphasis on nature of	> Brainstorming	> Brainstorming	
		knowledge in			
		each type.	PowerPoint	PowerPoint Presentations	100%
			Presentations		
		Science subject in the School	Cooperative learning	Cooperative learning	Complete
				strategies (think-pair-	
		Curriculum	strategies (think-pair-	share)  Lecture Method	
			share)  Lecture Method	Lecture ivietifor	
	Unit 2 Place of	a Meaning		PowerPoint Presentations	100%
	Unit 2 – Place of Science in the	a – Meaning and Nature of	<ul><li>PowerPoint Presentations</li><li>Lecture Method</li></ul>	PowerPoint Presentations Locture Method	
				Lecture Method	Complete
	Curriculum and life	Science,	Video clip	Video clip	
	iife	Science process Skills-			
		Basic and			
		integrated			

	b. Aims and	Þ	PowerPoint Presentations	<i>D</i>	PowerPoint Presentations	100%
	objectives of	<b>&gt;</b>	Lecture Method		Lecture Method	Complete
	Teaching		Group discussion		Group discussion	Complete
	Science at		droup discussion		aroup discussion	
	upper primary,					
	secondary and					
	higher					
	secondary level					
	(NCF					
	2005)					
	c. Values of	>	PowerPoint Presentations	>	PowerPoint Presentations	100%
	teaching	>	Lecture Method	>	Lecture Method	Complete
	Science in	>	Flipped classroom	>	Flipped classroom	
	socio-cultural		Approach		Approach	
	context.	>	Word cloud	>	Word cloud	
Unit 3 –	a – Maxims of	>	PowerPoint Presentations	>	PowerPoint Presentations	100%
Organisation of	Teaching	>	Gaming	>	Gaming	Complete
Science	Science	>	Co-operative learning	>	Co-operative learning	
curriculum			strategy numbered heads		strategy	
			together	>	Lecture Method	
		>	Lecture Method			
	b – Co-relation	$\triangleright$	PowerPoint Presentations		PowerPoint Presentations	100%
	of science in	>	Lecture Method	>	Lecture Method	Complete
	the Curriculum-	>	Padlet	>	Padlet	
	Internal and					
	External					
	c – i. Infusing	>	PowerPoint	>	PowerPoint Presentations	100%
	global		Presentations	>	Video Clips	Complete
	perspectives in	>	Video Clips	>	Lecture Method	
	the Science	>	Lecture Method	>	Seminar presentations	
	Curriculum	>	Seminar presentations			
	ii. Curriculum					
	Organisation-					
	Concentric and					
	Topical					
	Approach					

Module 2 –	Unit 4 –	a – Methods of		PowerPoint Presentations	>	PowerPoint Presentations	100%
Transacting	Science	teaching:		Lecture Method	>	Lecture Method	Complete
Science	Teaching:	Lecture cum		Student presentations	>	Student presentations	
Curriculum	Methods,	demonstration		with actual demo of		with actual demo of lesson	
	approaches and	method, Project		lesson using that method		using that method	
	Tools	method,		Orientation to the P2BL	>	Orientation to the P2BL	
		Problem solving		approach proposed by		approach proposed by	
		method		NEP 2020		NEP 2020	
		h Annraach.	/	PowerPoint Presentations	1	PowerPoint Presentations	100%
		b-Approach:					
		Inducto-		Lecture Method		Lecture Method	Complete
		deductive		Student presentations		Student presentations	
		approach		with actual demo of		with actual demo of lesson	
				lesson using that method	_	using that method	1000/
		c. Concept		PowerPoint	<b>A</b>	PowerPoint Presentations	100%
		Mapping:		Presentations		Video Clips	Complete
		Meaning,	<u> </u>	Video Clips	<b>&gt;</b>	Lecture Method	
		Steps,	<u>\</u>	Lecture Method		Hands-on experience on	
		Significance,		Hands-on experience on		concept Mapping	
		PEOR		concept Mapping		PEOR VTR worksheet	
				PEOR VTR worksheet			
	Unit 5 –	a – Science		PowerPoint Presentations		PowerPoint Presentations	100%
	Learning	Textbook,		Lecture Method		Lecture Method	Complete
	Resources and	characteristics		Book review of a Science		Book review of a Science	
	Activity	of a Science		Textbook by students		Textbook by students	
		Textbook					
		b – Science		PowerPoint Presentations		PowerPoint Presentations	100%
		Club and		Lecture Method		Lecture Method	Complete
		Science Field		Organisation of a Science		Organisation of a Science	
		visit		Club activity 'Eureka		Club activity 'Eureka	
				Dhamaka'		Dhamaka'	
		c. Improvised		PowerPoint		PowerPoint Presentations	100%
		apparatus and		Presentations	$\triangleright$	Video Clips	Complete
		e-resources		Video Clips		Lecture Method	
				Lecture Method	$\triangleright$	Use of online simulation	
				Use of online simulation		apps	
				apps	>	Orientation to Olabs	
				Orientation to Olabs	>	Self-exploration of e-	
				Self-exploration of e-		resources such as Khan	
				resources such as Khan		Academy, DIKSHA, Brainly	
				Academy, DIKSHA, Brainly			
	Unit 6 –	a – Need and	>	PowerPoint Presentations	>	PowerPoint Presentations	100%
	Science Teacher	avenues of	>	Lecture Method	>	Lecture Method	Complete
		Professional	>	Brainstorming	>	Brainstorming	
		Growth	>	SWOT analysis	>	SWOT analysis	

b – Science	~	PowerPoint Presentations	>	PowerPoint Presentations	100%
Laboratory-	>	Lecture Method		Lecture Method	Complete
Planning and	>	Videos	>	Videos	
Maintenance,	>	Student presentations	>	Student presentations	
Laboratory		with actual demo of		with actual demo of lesson	
Method		lesson using that method		using that method	
c. Diagnostic		PowerPoint		PowerPoint Presentations	100%
Testing and		Presentations	>	Video Clips	Complete
Remedial	>	Video Clips	>	Lecture Method	
Teaching in	>	Lecture Method	>	Case studies	
Science		Case studies			

#### S. V. Road, Santa Cruz WestMumbai - 400 054

### Reaccredited with Grade 'A' by NAAC (3rd Cycle)

Programme: Bachelor Degree of Education 2 - Years Credit Based Choice SystemTEACHING PLAN

Academic Year: 2023-2024 Name of Faculty: Joan Lopes

Course: Interdisciplinary Course 2 – Educational Management

Semester: II
Total Credits: 6

			Planned teaching methodology/ techniques/activities and	Teaching methodology/ techniques/activities and resources/e-resources	Completion
Module	Unit	Sub-unit	resources/e-resources	used	status
		a - Concept of Educational			Completed
		Management-Meaning,	Videos, PPTs and	Videos, PPTs and	
		objectives, Impotence	Explanation	Explanation	
	Unit 1 -	b – Principal of Management			Completed
	Concept of	by Henry Fayol an Its			
Module 1 -	Educational	Application to Educational	Lecture Method with the	Lecture Method with the	
	Management	Management	PPTs	PPTs	
	ivialiagement	c – Concept of System			Completed
		Thinking and System			
		Approach to Educational	Videos, Examples and	Videos, Examples and	
		Management	Discussion	Discussion	

		a -Concept of Organizational Culture and Organizational			Completed
		Climate and difference		Calcard Matter and Decrease	
	Unit 2 –	between -Concept of	School Visit and Report	School Visit and Report	
	Educational	Organizational Culture and	Writing based on Internship	Writing based on	
	Institution	Organizational Climate	writing based on internsinp	Internship	Consideration
	Organizational	b – Functions of Management-			Completed
	Perspective	Planning, Organizing, Staffing,			
		Directing			
		and Controlling	Game: Guess Who Am I?	Game: Guess Who Am I?	
		c – Peter Senges Model of			Completed
		Learning Organization	Videos and Explanation	Videos and Explanation	
					Completed
				Group Discussion on	
		a – Quality of Management	Group Discussion	Google meet	
	Unit 3 –	b – Human Resource			Completed
	Organizational	Management: Meaning,			
	Management	Need, Process			
			Changing the classroom	Changing the classroom	Completed
			environment and asking	environment on the screen	
		c – Change Management:	students' observation-	and asking students	
		Meaning, Need, Process	Discussion	observation	
					Completed
		a – Concept and Functions of			
	Unit 4 –	Leadership	Videos and PPTs	Videos and PPTs	
	Human	b – Leadership Styles:	VIGCOS GITG TT 13	Viacos ana i r is	Completed
Module 2 -	Resource	transnormal Leadership,			Completed
	Management	Situational Leadership, Team			
		Leadership (Meaning,		Cooperative Learning-	
		Characteristics, Merits and	Cooperative Learning-Think -	Think- Pair -Share online	
			, 111100	1	

	Demerits)	Pair -Share	mode	
	c – Leadership Skills:			Completed
	Grievance Management,			
	Decision Making, Crisis			
	Management (meaning and		Round Robin	
	need)	Round Robin Brainstorming	Brainstorming online	
	a – Time Table: Importance,			Completed
	Types, and Principals of Time	Sharing Internship	Sharing Internship	
11.20.5	Table Construction	Experiences and Discussion	Experiences and Discussion	
Unit 5 - Educational	b – Staff Meeting: Need,			Completed
Administration	Types and Process	Observation and Role Play	Dicussion	
Administration	c – Absenteeism: Causes and			Completed
	Measures (Staff and	Sharing Internship	Sharing Internship	
	Students)	Experiences and Discussion	Experiences and Discussion	
				Completed
	a – Educational			
	Administration set- up in		Videos and Lecture	
	India .	Videos and Lecture Method	Method	
Unit 6 –	b Characteristics of State,			Completed
	National and International			
Educational				
Educational Administration	System of Education S.S.C,			
		Big Five Talk Show at College	Big Five Talk Show at	
Administration	System of Education S.S.C,	Big Five Talk Show at College Level and Reflection	Big Five Talk Show at College Level Reflection	
Administration	System of Education S.S.C, ICSE, CBSC, IB, IGCSE Boards of Education			Completed
Administration	System of Education S.S.C, ICSE, CBSC, IB, IGCSE Boards			Completed

### S. V. Road, Santa Cruz WestMumbai - 400 054

### Reaccredited with Grade 'A' by NAAC (3rd Cycle)

Programme: Bachelor Degree of Education 2 - Years Credit Based Choice SystemTEACHING PLAN

Academic Year: 2023-2024

Name of Faculty: Associate Professor Dr. Giselle D'souza

Course: Assessment for LearningSemester: III

**Total Credits: 6** 

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/ activities and resources/ e-resources	Teaching methodology/ techniques/ activities and resources/ e-resources used	Completion status
Module 1 –	Unit 1:	a – Meaning,	Power Point Presentations	> Power Point	100%
Fundamentals	Concept of	Nature, Functions	Video Clips	Presentations	Complete
of Assessment	Assessment	of Assessment	➤ Gaming	Video Clips	
			Cooperative learning	➤ Gaming	
			strategies	Cooperative learning	
			Lecture Method	strategies	
				Lecture Method	
		b – Perspectives of	Power Point Presentations	> Power Point	100%
		Assessment	Video Clips	Presentations	Complete
		(Assessment for	➤ Gaming	Video Clips	
		learning,	Cooperative learning	➤ Gaming	
		Assessment of	strategies	Cooperative learning	
		learning &	Lecture Method	strategies	
		Assessment as		Lecture Method	
		learning)			
		c – Types of	Power Point Presentations	Power Point	100%
		Assessment:	Video Clips	Presentations	Complete
		Meaning &	Gaming	Video Clips	
		Features	Cooperative learning	Gaming	
		(Placement,	strategies	Cooperative learning	
		Formative,	Lecture Method	strategies	
		Diagnostic &		Lecture Method	
		Summative)			
	Unit 2:	a – Aims and	Power Point Presentations	> Power Point	100%
	Essentialsof	Objectives –	Video Clips	Presentations	Complete
	Assessment	Meaning,	➢ Gaming	Video Clips	
		Relationship	Cooperative learning	➤ Gaming	

	between aims and	strategies	Cooperative learning	
	objective, and	➤ Workshop on the writing of	strategies	
	Criteria for writing	objectives and	<ul><li>Workshop on the</li></ul>	
	statements of	specifications	writing of objectives and	
	objectives.	➤ Lecture Method	specifications	
	objectives.	Lecture Method	· ·	
			➤ Lecture Method	4000/
	b – Learning	Power Point Presentations	Power Point	100%
	outcomes –	Video Clips	Presentations	Complete
	meaning,	Gaming	Video Clips	
	relationship	Cooperative learning	Gaming	
	between objectives	strategies	Cooperative learning	
	and learning	Workshop on the writing of	strategies	
	outcomes, and	objectives and	Workshop on the	
	Criteria for writing	specifications	writing of objectives and	
	statements of	Lecture Method	specifications	
	Learning		Lecture Method	
	Outcomes			
	c – Assessment of	➤ Power Point Presentations	➤ Power Point	100%
	Cognitive Affective	➤ Video Clips	Presentations	Complete
	and Psychomotor	➤ Gaming	➤ Video Clips	
	domains of	<ul><li>Cooperative learning</li></ul>	➤ Gaming	
	learning	strategies	➤ Cooperative learning	
	Ü	➤ Workshop on the writing of	strategies	
		objectives and	➤ Workshop on the writing	
		specifications	of objectives and	
		➤ Lecture Method	specifications	
			➤ Lecture Method	
Unit 3:	a – Continuous and	➤ Power Point Presentations	> Power Point	100%
		<ul><li>Video Clips</li></ul>	Presentations	
	Comprehensive	•		Complete
	Assessment	Cooperative learning	➤ Video Clips	
	(Meaning,	strategies	Cooperative learning	
	Characteristics and	The BIG 5 Talk show	strategies	
	Significance)	> Debates	The BIG 5 Talk Show	
		➤ Lecture Method	> Debates	
			➤ Lecture Method	
	b – Internal	Power Point Presentations	Power Point	100%
	Assessment and	Video Clips	Presentations	Complete
	External	Cooperative learning	Video Clips	
	Examination	strategies	Cooperative learning	
	(Meaning,	Debates	strategies	
	Significance and	Workshop on different	Debates	
	Problems related	techniques of Internal /	Workshop on different	
	to planning,	External Assessment	techniques of Internal /	
		1		Ĩ
	conduct and	Lecture Method	External Assessment	

		c - Psycho-social	>	Power Point Presentations	>	Power Point	100%
		concerns of	>	Video Clips	Pr	esentations	Complete
		Assessment	>	Cooperative learning	>	Video Clips	
		(Implications)		strategies	>	Cooperative learning	
		No detention	>	Debates		strategies	
		policy (RTE Act,	>	Case studies	>	Debates	
		2009)	>	Lecture Method	>	Case studies	
		Competitive			>	Lecture Method	
		ranking of					
		schools					
		Profiteering by					
		Private Agencies					
Module 2:	Unit 4:	a- Characteristics of	>	Power Point Presentations	>	Power Point	100%
Instruments of	Instrument s	a good measuring	Þ	Video Clips		Presentations	Complete
Assessment	of	instrument	Þ	Cooperative learning	>	Video Clips	
and Reporting	Assessment			strategies	>	Cooperative learning	
of Result				Lecture Method		strategies	
					>	Lecture Method	
		b- Tools and	>	Power Point Presentations	>	Power Point	100%
		Techniques of	>	Video Clips		Presentations	Complete
		Assessment	>	Cooperative learning	>	Video Clips	
		(Meaning,		strategies	>	Cooperative learning	
		Guidelines of	>	Gaming		strategies	
		Development &		Seminar Presentations	>	Gaming	
		Uses):	>	Role Plays	>	Seminar Presentations	
		1. Checklist	>	Lecture Method	>	Role Plays	
		2. Rating Scale			>	Lecture Method	
		3. Rubrics					
		4. Anecdotal					
		Records					
		c-Achievement	≻	Power Point Presentations	>	Power Point	100%
		Tests:	Þ	Video Clips		Presentations	Complete
		1. Performance	Þ	Cooperative learning	>	Video Clips	
		Tests		strategies	>	Cooperative learning	
		2. Written Test	>	Gaming		strategies	
		3. Open Book	Þ	Seminar Presentations	>	Gaming	
		Examination and	Þ	Role Plays	>	Seminar Presentations	
		Online	Þ	Lecture Method	>	Role Plays	
		Examination			>	Lecture Method	
		(Merits &					
		Limitations)					

Unit 5:	a-Meaning and	>	Power Point Presentations	>	Power Point	100%
Differentiat	purpose of Teacher	>	Video Clips		Presentations	Complete
ed	assessment, Self-	>	Cooperative learning	>	Video Clips	
Assessment	Assessmentand		strategies	>	Cooperative learning	
Strategies	peer	>	Lecture Method		strategies	
	Assessment			>	Lecture Method	
	b-Criterion	>	Power Point Presentations	>	Power Point	100%
	Referenced tests	>	Video Clips		Presentations	Complete
	and Norm	>	Cooperative learning	>	Video Clips	
	referenced Tests		strategies	>	Cooperative learning	
	(Meaning,	>	Lecture Method		strategies	
	Characteristics)			>	Lecture Method	
	c-Records used in	>	Power Point Presentations	>	Power Point	100%
	Assessment		Video Clips		Presentations	Complete
			Cooperative learning	<b>&gt;</b>	Video Clips	
	of development &		strategies	Þ	Cooperative learning	
	Uses)		Workshop on preparation		strategies	
	1. Cumulative		of E-Portfolios	<b>&gt;</b>	Workshop on	
	Records		Lecture Method	ĺ	preparation of E-	
	2. Student		Ledia e Metrod		Portfolios	
	Portfolio			<b>&gt;</b>	Lecture Method	
	3. Learner Profile			ĺ	Lectare Wethou	
	4. Reflective					
	Journal					
Unit 6:	a -Feedback &	$\triangleright$	Power Point Presentations	>	Power Point	100%
Differentiat	Criteria of	<b>\rightarrow</b>	Video Clips		Presentations	Complete
ed	Constructive	<b>&gt;</b>	Cooperative learning	>	Video Clips	oompiose
Assessment	Feedback.		strategies	>	Cooperative learning	
Strategies		>	Lecture Method		strategies	
				>	Lecture Method	
	b -Reporting	>	Power Point Presentations	≻	Power Point	100%
	(Meaning and Types	>	Video Clips		Presentations	Complete
	of Reporting)	>	Cooperative learning	>	Video Clips	
			strategies	×	Cooperative learning	
		$\triangleright$	Orienting the students to		strategies	
			different types of reports	➤	Orienting the students to	
			through practical exposure		different types of reports	
			Lecture Method		through practical	
					exposure	
					Lecture Method	

c- Statistica	<b> </b>	Power Point Presentations	Power Point	100%
Application	for >	Cooperative learning	Presentations	Complete
Interpretat	ion and	strategies	Cooperative learning	
Reporting:	>	Lecture Method	strategies	
1. Calcul	ation and		Lecture Method	
Interpre	ation of			
Mean an	d Median			
2. Interp	retation			
of Stand	ard			
Deviatio	n with			
reference t	0			
Normal Pro	bability			
Curve				
3. Interpret	ation of			
Percentile	and			
Percentile	Rank			

#### S. V. Road, Santa Cruz WestMumbai - 400 054

### Reaccredited with Grade 'A' by NAAC (3rd Cycle)

Programme: Bachelor Degree of Education 2 - Years Credit Based Choice SystemTEACHING PLAN

Academic Year: 2023-2024

Name of Faculty: Dr. Cerena D'Cunha

Course: Elective Course (EC) 2 – Pedagogy of School Subject (English)

Semester: III
Total Credits: 6

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/e-resources	Teaching methodology/ techniques/activities and resources/e- resources used	Completion status
MODULE 1: FUNDAMENTALS OF ENGLISH	Unit 1: Basics of Academic	a) Meaning of academic disciplines, Relationship between academic disciplines and English	Power point presentations, Discussion	Conducted session on Google Meet platform, used Power point presentations, Discussion	Completed
LANGUAGE AND LANGUAGE TRANSACTIONS	Disciplines	b) Classification of academic disciplines: Becher -Biglan typology ( pure-hard, pure soft, applied-hard, applied- soft types)	Power point presentations, Lecture method	Conducted session on Google Meet platform, used Power point presentations, Lecture method	Completed

	c) Place of English in the present school curriculum.	Power point presentations, Discussion, Youtube videos	Conducted session on Google Meet platform, used Powerpoint presentations, Discussion, Youtube videos	Completed
	a) Nature of Language	Power point presentations, Case study, Discussion	Conducted session on Google Meet platform, used Powerpoint presentations, Case study, Discussion	Completed
Unit 2: Role of	a) Nature of Language	study, Discussion	Conducted session on Google Meet platform,	Completed
English Language	b) Language and Society – Importance of English	Power point presentations, Brainstorming, Youtube	used Power point presentations, Brainstorming,	
	language in day-to-day life c) Language and School - •	videos	Youtube videos Conducted session on	Completed
	Concept & types of language registers • Role of English Language in a multilingual	Power point	Google Meet platform, used Power point presentations,	
	Class room	presentations, Discussion	Discussion  Conducted session on	Completed
	a) Constructivist Approach (7E's), Communicative		Google Meet platform, used Power point	
Unit 3:	Approach (Concept &	Power point presentation,	presentation,	
Pedagogical	procedure) Inductive-	Discussion,	Discussion, Socratic	
Approaches &	deductive Approach	Socratic Method	Method	Completed
Techniques	b) Techniques of teaching- expository (narration, dramatization, concept	Power point presentations, Expository and	Conducted session on Google Meet platform, used Power	
	mapping) & Interactive	Interactive techniques	point presentations,	Completed

		techniques (discussion,	Co-Operative learning	Expository and	
		questioning, brainstorming)	technique	Interactive techniques	
			Flipped Classroom	Co-Operative learning	
				technique	
				Flipped Classroom	
				Conducted session on	
				Google Meet platform,	
			Power point	used Power point	
		c) Ways of appreciation of	presentation, Flipped	presentation,	
		poems	Classroom	Flipped Classroom	Completed
				Conducted session on	
		a) Aims and objectives of		Google Meet platform,	
		teaching English as first		used Power point	
		language and as second	Power point	presentations,	
		language.	presentations, Discussion	Discussion	Completed
				Conducted session on	
	Unit 4:	b) Principles (Palmers		Google Meet platform,	
	Pedagogical	principles) and correlation		used Power point	
MODULE 2:	Bases	(intra and inter: with all	Power point	presentations,	
BASES OF		school subjects)	presentations, Discussion	Discussion	Completed
LANGUAGE				Conducted session on	
LEARNING AND				Google Meet platform,	
ASSESSMENT				used Power point	
			Power point	presentations,	
		c) Maxims of teaching	presentations, Discussion	Discussion	Completed
				Conducted session on	
	Unit 5:			Google Meet platform,	
	Professional		Power point	used Powerpoint	
	Development	a) Challenges faced in class	presentation,	presentation,	
	of Teacher	room by an English teacher in	Brainstorming, Youtube	Brainstorming,	
		India.	videos	Youtube videos	Completed

			Conducted session on	
			Google Meet platform,	
	b) Need and Avenues of	Power point	used Power point	
	Continuous Professional	presentation,	presentation,	
	Development	Brainstorming	Brainstorming	Completed
			Conducted session on	
			Google Meet platform,	
	c) Contribution by	Power point	used Power point	
	personalities – Chomsky & R.K	presentation, Flipped	presentation,	
	Narayan	Classroom	Flipped Classroom	Completed
	a) Learning Resources •		Conducted session on	
	Library as a learning resource		Google Meet platform,	
	• E-resources (blogs, e-books,	Student Seminar	used Student	
	social networking sites ) and	presentations &	Seminar presentations	
	CALL	Discussion	& Discussion	Completed
Unit 6:			Conducted session on	
Learning	b) Techniques of assessment-		Google Meet platform,	
Resources &	(Vocabulary, Grammar,	Student Seminar	used Student	
Assessment in	Listening, Speaking, Reading	presentations &	Seminar presentations	
Language	and Writing /Composition)	Discussion	& Discussion	Completed
			Conducted session on	
			Google Meet platform,	
		Student Seminar	used Student	
		presentations &	Seminar presentations	
	c) Use of ICT in assessment	Discussion	& Discussion	Completed

S. V. Road, Santa Cruz WestMumbai - 400 054

Reaccredited with Grade 'A' by NAAC (3rd Cycle)

Programme: Bachelor Degree of Education 2 - Years Credit Based Choice SystemTEACHING PLAN

# Academic Year: 2023-2024 Name of Faculty: Dr. Joan Lopes

Course: Elective Course 2 – Pedagogy of School Subject 1 (History)

Semester: III
Total Credits: 6

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/e-resources	Teaching methodology/ techniques/activities and resources/e-resources used	Completion status
		a – Meaning of academic disciplines, Relationship between academic disciplines and History	Lecture method, PPT	Lecture method, PPT	Completed
Module 1 – History and Political Science as a	Unit 1 – Basics of Academic Disciplines	b – Classification of academic disciplines: Becher- Biglan typology (pure-hard, pure-soft, applied-hard, applied-soft types) with emphasis on nature of knowledge in each type	CAM Method, Career Exhibition, PPT, YouTube Video	CAM Method, Career Exhibition, PPT, YouTube Video	Completed
Social Science Discipline	_ ::::p::::::::::::::::::::::::::::::::	c – Place of Social Sciences in the present school curriculum	Debate cum discussion, PPT, Analysis of Educational Policies and Curricular Frameworks	Debate cum discussion, PPT, Analysis of Educational Policies and Curricular Frameworks	Completed

				A to Z activity, YouTube	Completed
	Unit 2 – Understanding History  Unit 3 – Learning Resources		A to Z activity, YouTube	Videos on History of India	
			Videos on History of India and	and importance of History,	
			importance of History, Debate	Debate on History- Art or	
			on History- Art or Science,	Science, Newspaper Articles	
			Newspaper Articles on	on Historical Excavation,	
			Historical Excavation,	Workshop on using	
		a – Nature of History, Historical Thinking Concepts	Workshop on using Historical	Historical Thinking	
		(Peter Sexias & Tom Morton)	Thinking Skills, PPT	Skills, PPT	
			THINKING SKIIIS, TT T	JKIII3, T T T	Completed
		b – Objectives of teaching History and Political		Inquiry Training Model,	·
		Science at the secondary level	Inquiry Training Model, PPT	PPT	
			Discussion, Poster Making	Discussion, Poster Making	Completed
		c – Values of teaching History & Political Science	using CANVA, PPT	using CANVA, PPT	
			Each One Teach One	Each One Teach One	Completed
			technique, Workshop on	technique, Workshop on	
			textbook analysis, Discussion	textbook analysis,	
		a – History Textbook: characteristics, critical	cum debate, PPT, Research	Discussion cum debate,	
		analysis, detecting and dealing with bias	articles	PPT, Research articles	
		b – Audio-visual Resources: TV, Films,			Completed
		Documentary; Visual: Maps, Models, Timelines;			
		Print Media: Magazines, newspapers, archives			
		(Uses and importance)	Seminar Presentations, PPT	Seminar Presentations, PPT	
			Virtual field trip to a place of	Virtual field trip to a place	Completed
			historical significance and a	of historical significance and	
			museum, Use of Fact Files,	a museum, Use of Fact	
		c – Field trips, Museum	PPT	Files, PPT	
∕lodule 2 –	Unit 4 –		Demonstration of micro	Demonstration of micro	Completed
ransacting	Essentials of	a – Maxims of teaching (Known to unknown, Simple	lessons, Lesson Plan writing,	lessons, Lesson Plan	
History and	Curriculum	to complex, Concrete to abstract)	PPT	writing, PPT	

Political	transaction in	b – Correlation of History & Political Science:			Completed
Science	History &	Internal and external (Literature, Science,	Jigsaw method, Lesson Plan	Lecture method, Lesson	
Curriculum	Political	Mathematics, Geography, Economics, Craft)	Writing, PPT	Plan Writing, PPT	
	Science		Model lessons, Group work		Completed
		c – History as a concept driven subject: Concept	on lesson planning and	Model lessons, Lecture	
		based and generalization-based learning	execution, PPT	method, PPT	
				Sharing real life stories of	Completed
			Sharing real life stories of	historical figures, Students	
			historical figures, Students	sharing their life stories,	
			sharing their life stories,	creating stories using	
			creating stories using	Historical Imagination,	
			Historical Imagination, Model	Model lesson, Debate on	
		a – Conventional pedagogy: Story-telling, Lecture-	lesson, Debate on Lecture	Lecture cum Discussion,	
	Unit 5 –	cum-discussion	cum Discussion, PPT	PPT	
	Methods of		Model lesson, use of current	Model lesson, use of	Completed
	Teaching		affairs using newspaper	current affairs using	
	(Process,		articles, creating history	newspaper articles,	
	Merits and	b – Contemporary pedagogy: Project-based	projects, Project Method,	creating history projects,	
	Limitations)	Learning, Social Enquiry	PPT	Project Method, PPT	
				Lecture Method, Lesson	Completed
				planning and execution	
			Jigsaw, Lesson planning and	using mentioned	
			execution using mentioned	techniques, Video on the	
			techniques, Video on the	concept and importance of	
		c – Cooperative learning pedagogy: Think pair	concept and importance of	cooperative learning using	
		share, Round robin, Buzz	cooperative learning, PPT	flipped method, PPT	
			Mock Interviews, Discussion,	Mock Interviews,	Completed
		a – Qualities of a History teacher	PPT	Discussion, PPT	

			Analyzing students'	Completed
Unit 6 – The		Analyzing students'	experiences of Project	
		experiences of Project based	based course 1, Discussion	
History		course 1, Discussion on the	on the importance of	
Teacher		importance of professional	professional growth, Self-	
		growth, Self-study work of	study work of searching	
	b – Professional growth of a History teacher – Need	searching platforms for	platforms for professional	
	and Avenues for professional development	professional growth, PPT	growth, PPT	
		Interviewing a history	Interviewing a history	Completed
		teacher by an individual	teacher by an individual	
	c – Challenges faced by History teacher (Challenges	student and then analyzing	student and then analyzing	
	posed by technology, Pedagogy and globalization)	the data, Discussion, PPT	the data, Discussion, PPT	

S. V. Road, Santa Cruz West, Mumbai - 400 054 Reaccredited with Grade

'A' by NAAC (3rd Cycle)

Programme: Bachelor Degree of Education 2 - Years Credit Based Choice System

**TEACHING PLAN (Academic Year: 2023-2024)** 

Name of Faculty: Dr. Cindrella D'Mello

Course: ELECTIVE COURSE 1 (EC 2) PEDAGOGY OF SCHOOL SUBJECT:

**MATHEMATICS** 

Semester: III, Total Credits: 6 Work Load Allocation: 100%

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/e- resources	Teaching methodology/ techniques/activities and resources/e-resources used	Completion status
MODULE 1: FUNDAMENTAL SOF MATHEMATICS EDUCATION	Unit 1 Basics of Academic Disciplines	a) Meaning of academic disciplines, Relationship between academic disciplines and Mathematics b) Classification of academic disciplines: Becher -Biglan typology (pure-hard, pure soft, applied-hard, applied-soft types) with emphasis on nature of knowledge in each type.,	discussion, PPT Lecture method,	Online Lecture , discussion, PPT Online Lecture, discussion, PPT	Completed Completed
		c) Place of Mathematics in the present school curriculum	Debate, discussion, PPT	Brainstorming, Discussion, Online Lecture, Debate, PPT	Completed

		a) Meaning , Nature & scope of Mathematics	Activity – Describe your friend, Lecture method, discussion, questioning.	Activity – Describe your friend, online Lecture, discussion, questioning.	Completed
	Unit 2: Introduction to the Teaching of	b) Aims and Objectives of teaching Mathematics at Secondary and Higher Secondary Levels (NCF 2009)	Lecture method, PPT	Lecture method, PPT	Completed
	Mathematics	c) Values of teaching Mathematics	Brainstorming, discussion, illustrations from daily life.	Brainstorming, discussion, illustrations from daily life.	Completed
	Unit 3: Essentials of Teaching	a) Maxims of teaching • From Known to Unknown • From Simple to Complex • From Particular to General • From Concrete to Abstract • From Whole to Part	Lecture, analogies, PPT, discussion	Online Lecture, analogies, PPT, discussion	Completed
	Mathematics and Curriculum Transaction	b) Approaches of curriculum construction-Concentric and Topical	Questioning, discussion, PPT	Questioning, discussion, Online Lecture, PPT	Completed
	Transaction	c) Pedagogical Analysis ,Unit Planning &Lesson planning	Lecture method, explanation, PPT	Online Lecture, explanation, PPT	Completed
MODULE 2: TRANSACTING	Unit 4: Methods and Techniques of	a) Learner Centered methods Inductive Deductive (Teaching Generalizations), Analytical Synthetic (Teaching Proofs)	Analogies, illustrations, discussion, brainstorming, PPT	Online Lecture, Analogies, illustrations, discussion, brainstorming, PPT	Completed
MATHEMATICS CURRICULUM	Teaching Mathematics	b) Activity centered methods—Problem solving, Lecture cum Demonstration	Analogies, illustrations, discussion, brainstorming, PPT	Online Lecture, Analogies, illustrations, discussion, brainstorming, PPT	Completed

		c) Techniques of teaching Mathematics	Analogies, illustrations,	Online Lecture, Analogies,	
		Drill and Review, Assignment in	discussion,	illustrations, discussion,	
		Mathematics	brainstorming, PPT	brainstorming, PPT	
					Completed
		a) Mathematic Laboratory &	Pictures, PPT, Discussion	Pictures, PPT, Discussion	
		Mathematic club (objectives,			
		significance)			
	Unit 5:	b) Textbook – Characteristics and		Discussion, PPT	
L	Learning	Critical analysis	Discussion, PPT		Completed
R	Resources	c) Digital Resources for Teaching		Live online demonstration,	
		Mathematics- Geogebra & Virtual		hands on practice , quiz	
		Manipulative (Meaning, Application,	Hands on experience in		
		Advantages and Limitations)	the computer lab, quiz		Completed
		a) Competencies of Mathematics		Discussion, PPT	
		teacher	Discussion, PPT		
					Completed
		b) Need and Avenues of Continuous	Case studies, Discussion,	Case studies, Discussion,	
		Professional Development	brainstorming	brainstorming	
Dev	velopmentof				Completed
	Teacher	c) Contribution of mathematicians-	Seminar presentations,	Seminar presentations,	
		Aryabhatta, Ramaujan, Euclid,	PPT	PPT	
		Phythagoras			Completed

# S. V. Road, Santa Cruz WestMumbai - 400 054

# Reaccredited with Grade 'A' by NAAC (3rd Cycle)

Programme: Bachelor Degree of Education 2 - Years Credit Based Choice SystemTEACHING PLAN

Academic Year: 2023-2024 Name of Faculty: Dr. Cindrella Dmello

Course: Elective Course (EC) 2 – Pedagogy of School Subject (Science)

Semester: III
Total Credits: 6

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/e- resources	Metho dology / techniq ues/ resourc es	Comple tion status
MODULE 1: FUNDAMENTA	Unit 1: Basics	Science subject.	Chalk and Talk, Narrations, Preparation of Concept Maps, Student deliberations, Inferences and Justifications by students	Teachi ng execut	Complet e
LS OF SCIENCE EDUCATION (2 Credits)	of Academic Disciplines	b) Classification of academic disciplines: Becher -Biglan typology (pure-hard, pure soft, applied-hard, applied-soft types) with emphasis on nature of knowledge in each type.	Gamification	ed as per plan	Complete

		c) Place of Science subject in the present school curriculum	Chalk and Talk, Narrations, Preparation of Mind Maps, Student deliberations, Inferences and Justifications by students	Complete
	Unit B: Placeof	a) Meaning and Nature (Product & Process) of Science, Science Process skills- Basic and Integrated	Flipped Classroom	Complete
	Science inthe Curriculum and Life	b) Aims and Objectives of teaching science at upper primary, secondary and higher secondary level (NCF 2005)	Preparation of Concept Maps	Complete
		c) Values of teaching science in socio-cultural context	Gamification, Collaborative Learning	Complete
		a) Maxims of teaching science (Known to Unknown, Whole to Parts, Simple to Complex, Particular to General, Empirical to Rational, Concrete to Abstract)	Student Engagement, Inducto-Deductive, Reflections with student inputs through examples	Complete
	Unit 3: Organisationof Science Curriculum	b) Correlation of Science in the Curriculum: Internal & External	Narration, Analogies, Deliberations, Creating value-judgements	Complete
		c) is Infusing Global Perspective in Science Curriculum (Need and Importance), ii. Curriculum Organization- Concentric and Topical approach	Contextualising the Content / Workshop (Science Pedagogy)	Complete
MODULE 2: TRANSACTING SCIENCE	Unit 4: Science Teaching:	a) Methods of Teaching - Lecture cum demonstration method, Project method, Problem Solving	Gamification, Collaborative Learning, Student reflections	Complete

CURRICULUM (2 Credits)	Methods, Approaches and Tools			Complete
		b) Approach : Inducto-deductive Approach	Illustration	
		c) Concept Mapping Meaning, Steps and Significance, PEOR (i.e. Predict, Expla,, Observe & React)	Learning by Doing	Complete
		a) Science Text book: Characteristics of good Science textbook	Task assigned	Complete
	Unit 5: Learning Resources and Activity	b) Science Club and Science Field Visit Concept, Organisation and Significance	Deliberations	Complete
		c) Improvised Apparatus and E- resources (Virtual lab and Simulation	YouTube, Creativity workshop, Contextualised Curriculum	Complete
		a) Science teacher Need and Avenues of Professional growth	Project Method	Complete
	Unit 6: Science Teacher	b) Science Laboratory - Planning and Maintenance, Laboratory Method	Discussion, Deliberations	Complete

			Complete
	c) Diagnostic testing and Remedial teaching in	Student reflections, Gamification, Judging	
	Science	appropriateness of remediation	

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Reaccredited with Grade 'A' by NAAC (3rd Cycle) Programme: Bachelor Degree of Education 2 - Years Credit

**Based Choice** 

**System TEACHING PLAN** 

Academic Year: 2023-2024

Name of Faculty: Dr. Sr Tanuja Waghmare

Course: Interdisciplinary Course (IC3): Language Across Curriculum

Semester: III
Total Credits: 6

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/e-resources	Teaching methodology/ techniques/activities and resources/e- resources used	Completion status
MODULE 1 – UNDERSTANDI NG LANGUAGE	Unit 1: Language	a) Concept of language	Power point presentation, Discussion	Conducted session on Google Meet platform, used Power point presentation, Discussion	Completed
AND LANGUAGE DIVERSITY	and its Function	b) Characteristics of Language	Power point presentation, Discussion	Conducted session on Google Meet, used Power point presentation, Discussion	Completed

			Conducted session on Google Meet,	
		Power point presentation,	used Power point	
		Discussion,	presentation,	
	c) Functions of Language	Analogies	Discussion, Analogies	Completed
			Conducted session on	
			Google Meet platform,	
		Power point	used Power point	
		presentations, Youtube	presentations, Youtube	
Unit 2:	a) Multilingualism in the	videos, Discussion,	videos, Discussion,	
Multilingua	Indian Context	Flipped classroom	Flipped classroom	Completed
lism and its			Conducted session on	
Implications			Google Meet platform,	
in the Indian	b) Developing socio-	Power point	used Power point	
Classroom/	linguistics awareness in the	presentations, Youtube	presentations, Youtube	
Context	Indian classroom	videos	videos	Completed
			Conducted session on	
			Google Meet platform,	
		Power point	used Power point	
	c) Critiquing state policies	presentations, Lecture	presentations, Lecture	
	on language and education	method, Discussion	method, Discussion	Completed
			Conducted session on	
			Google Meet platform,	
	a) Environmental Skinners	Power point presentations,	used Power point	
Unit 3:	Theory Language	Discussion, Analogies	presentations,	
Language	Acquisition		Discussion, Analogies	Completed
Acquisition			Conducted session on	
Theory			Google Meet platform,	
	b) Biological – Chomsky's	Power point presentations,	used Power point	
	Theory on Language	Discussion, Analogies	presentations,	
	Acquisition		Discussion, Analogies	Completed

ĺ			Conducted session on	
			Google Meet platform,	
		Power point presentations,	used Power point	
		Discussion,	presentations,	
	c) The Deficit Theory	Analogies	Discussion, Analogies	Completed

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Reaccredited with Grade 'A' by NAAC (3rd Cycle) Programme: Bachelor Degree of Education 2 - Years Credit

**Based Choice** 

**System TEACHING PLAN** 

Academic Year: 2023-2024

Name of Faculty: Dr. Reshma Rodrigues

Course: Interdisciplinary Course (IC3): Language Across Curriculum

Semester: III
Total Credits: 6

Module	Unit		techniques/activities and	Teaching methodology/ techniques/activities and resources/e- resources used	Completion status
MODULE 2 TRANSACTING LANGUAGE	Unit 4: The Nature of Classroom	a) Class room discourse,	different classroom	Video clippings of different classroom techniques, PPT	Completed

ACROSS	Discourse,				Completed
DISCIPLINES/C	Oral	b) Importance of oral	YouTube Videos,	YouTube Videos,	
URRICULUM	Language	language in the classroom	Discussion, PPT	Discussion, PPT	
	in the		Workshop on effective	Workshop on effective	Completed
	Classroom	c) Engaging learners in	question framing and	question framing and	
		language learning –	planning lessons using	planning lessons using	
		Importance of Questioning	variety of questions,	variety of questions,	
		and types of questioning,	Model lesson, Discussion,	Model lesson,	
		Discussion based learning	PPT	Discussion, PPT	
			Inductive Deductive	Inductive Deductive	Completed
			Method, Group activity	Method, Group activity	
			(Giving students cutouts	(Giving students cutouts	
		a) Identifying nature of	of same text structures	of same text structures	
		texts and language	and asking them to find	and asking them to find	
	Unit 5:	structures – Expository vs	out the similarity using	out the similarity using	
		Narrative, Transactional vs	the given pointers),	the given pointers),	
	Reading and	Reflective, Language	Presentation of their	Presentation of their	
	Writing across	schema, text structures.	analysis, Discussion, PPT	analysis, Discussion, PPT	
	Content	b) Techniques to enhance			Completed
	Areas	reading comprehension (	Gaming (Reading a given	Gaming (Reading a	
	Aleas	Scanning, Skimming,	passage and sharing the	given passage and	
		Columnar Reading and Key	same in brief), Discussion,	sharing the same in	
		word Reading)	PPT	brief), Discussion, PPT	
			Essay Writing	Essay Writing	Completed
		c) To develop different	Competition, Video	Competition, Video	
		types of writing skills	clipping, PPT	clipping, PPT	

			Talk on language used	Completed
			for research work	
		Talk on language used for	documentation, Video	
Linit C.		research work	on the importance of	
Unit 6:		documentation, Video on	effective	
Language		the importance of	communication skills	
across	a) Language for specific	effective communication	and how to improve	
Curriculum	purpose: Education &	skills and how to improve	communication skills,	
	Training, Research	communication skills, PPT	PPT	
	b) Relationship to content-			Completed
	based instruction • Language			
	and Mathematics			
	• Language and History: •		Group activity on	
	Language and Science ●	Group activity on subject	subject specific	
	Language and Geography	specific vocabulary, PPT	vocabulary, PPT	
		Research articles, Videos,	Research articles,	Completed
	c) Language and Medium	Debate cum Discussion,	Videos, Debate cum	
	of instruction	PPT	Discussion, PPT	

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**Grade 'A' by NAAC (3rd Cycle)** 

Programme: Bachelor Degree of Education 2 - Years Credit Based Choice System

**TEACHING PLAN (Academic Year: 2023-2024)** 

Name of Faculty: Dr. Cindrella D'Mello

Course: CONTEMPORARY INDIA AND EDUCATION (CC5)

Semester: IV Total Credits: 6

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/e-resources	Teaching methodology/ techniques/activities and resources/e-resources used	Completion status
MODULE 1: CONTEMPORARY INDIAN SOCIETY	Unit 1.Understanding and Addressing	a) Difference between diversity, stratification and marginalization in contemporary India	Lecture method, discussion, PPT	Online Lecture , Analogies, Examples, discussion, PPT, videos	Completed
	Diversity in Indian society	b) Concept and characteristics of diversity: linguistic, regional and religious	Lecture method, discussion, PPT, multilingual singing competition	Online Lecture, discussion, PPT, videos, multilingual singing competition	Completed
		c) Challenges and Role of Education : Linguistic diversity, Regional and Religious Diversity	Group discussion, Debate, discussion, PPT.	Brainstorming, Discussion, Online Lecture, Debate, PPT.	Completed
		a) Stratification of Indian Society with reference to Caste, Class and Gender	Lecture method, discussion, questioning.	Online Lecture, discussion, questioning.	Completed
	Unit 2.Addressing Inequality of Indian society: Nature,	b) Concept of Marginalized groups in Indian society: SC/ST/OBC/EBC/NT	Lecture method, PPT	Lecture method, PPT	Completed
	Challenges and Role of Education	c) Role of Education with respect to addressing the needs of stratified and marginalized groups	Brainstorming, discussion,	Brainstorming, discussion, PPT	Completed
	Unit 3:	a) Constitutional Values like democracy, socialism and equality for reducing stratification and marginalization	Lecture, Examples, PPT, discussion	Online Lecture, Examples, PPT, discussion	Completed
Constitutional Values and Stratification, Marginalization and Diversity	Stratification,	b) Education and Fundamental Rights and Duties: Articles 14, 15, 16, 30 and 51A	Questioning, discussion, PPT	Questioning, discussion, Online Lecture, PPT	Completed
		c) Directive Principles of state policy with regards to stratificationand marginalization	Lecture method, explanation, PPT	Online Lecture, explanation, PPT	Completed

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NAAC (3rd Cycle)

Programme: Bachelor Degree of Education 2 - Years Credit Based Choice System

TEACHING PLAN (Academic Year: 2023-2024)

Name of Faculty: Dr. Cerena Dcunha

Course: CONTEMPORARY INDIA AND EDUCATION (CC5)

Semester: IV
Total Credits: 6

Module	Unit	Sub-unit	Planned teaching	Teaching methodology/	Completion
			methodology/	techniques/activities and	status
			techniques/activities and	resources/e-resources used	
			resources/e-resources		
		a) Nayee Taleem to integrate life,	Analogies, illustrations,	Analogies, illustrations,	Completed
MODILLE 3.	Harita A. Balisia	work and education for	discussion, brainstorming,	discussion, brainstorming,	
MODULE 2: POLICY FRAME	Unit 4 – Policies and Role of	development	PPT, YouTube videos	PPT, YouTube videos	
WORK FOR	Education	b) RTE Act 2009 and	Discussion,	Discussion, brainstorming,	
EDUCATION		Universalization of Education	brainstorming,PPT,	PPT, YouTube videos	
			YouTube videos		Completed

	c) RMSA and Recommendations for Secondary Education	Discussion, PPT, YouTube videos	Discussion, brainstorming, PPT, YouTube videos	
		videos	,	Completed
	a) National Policy of Education –	PPT, Discussion,	PPT, Discussion, YouTube	
	1986	YouTube videos	videos	Completed
Unit 5- Education	b) National Curricular Framework,	Discussion, PPT, YouTube	Discussion, PPT, YouTube	
Commission &	2005	videos	videos	Completed
Recommendations	c) National Curriculum Framework		brainstorming, PPT,	
	for Teacher Education, 2009	Discussion, brainstorming,	Discussion, YouTube	
		PPT, YouTubevideos	videos	
				Completed
	a) Open & Distance Learning –	Discussion, brainstorming,	Discussion, PPT,	
	Concept & Characteristics	PPT, Analogies	brainstorming, Analogies	Completed
Linit C. Francisco	b) Globalization, Liberalization &	Discussion, brainstorming,	Discussion, brainstorming,	
Unit 6- Emerging Trends	Privatization – Concept,	PPT, YouTube videos	PPT, YouTubevideos	
Trenus	characteristics and Implications			
				Completed
	c) Role of Mass Media in Education	Discussion, brainstorming,	Discussion, brainstorming,	
		PPT, YouTube videos	PPT, YouTube videos	
				Completed

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Programme: Bachelor Degree of Education 2 - Years Credit Based Choice SystemTEACHING PLAN

Academic Year: 2023-2024

Name of Faculty: Associate Professor Dr. Giselle D'souza

Course: Environmental EducationSemester: IV

**Total Credits: 6** 

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/ activities and resources/ e-resources	Teaching methodology/ techniques/activities and resources/ e-resources used	Completion status
Module 1 –	Unit 1:	a – Environment:	Power Point	Power Point	100%
Fundamentals	Concept of	Meaning,	Presentations	Presentations	Complete
of	Environment,	Components	Video Clips	Video Clips	
Environmental	Eco System	(Biotic and Abiotic)	Animated songs	Animated songs	
Education	and Ecology		Online Quizzes	Online Quizzes	
	<i>.</i>		Worksheets	Worksheets	
			➤ Gaming	Gaming	
			Cooperative learning	Cooperative learning	
			strategies	strategies	
			Lecture Method	Lecture Method	
		b – Concept of Eco	Power Point	> Power Point	100%
		System & Types of	Presentations	Presentations	Complete
		Eco System	Video Clips	Video Clips	
			Animated songs	Animated songs	
			Online Quizzes	Online Quizzes	
			Worksheets	Worksheets	
			➤ Gaming	Gaming	
			Cooperative learning	Cooperative learning	
			strategies	strategies	
			Lecture Method	Lecture Method	
		c – Concept of	Power Point	> Power Point	100%
		Ecology, Ecological	Presentations	Presentations	Complete
		Pyramids	Video Clips	Video Clips	-
		, (Numbers, Mass,	Animated songs	Animated songs	
		Energy), Food Web	Online Quizzes	Online Quizzes	
		& Ecological	Worksheets	Worksheets	

	Energy Dynamics	➢ Gaming	➢ Gaming	
	Lifergy Dynamics	<ul><li>Cooperative learning</li></ul>	<ul><li>Cooperative learning</li></ul>	
		strategies	strategies	
		➤ Lecture Method	➤ Lecture Method	
Unit 2:	a – Climate Change	> Power Point	> Power Point	100%
Major	& Loss of	Presentations	Presentations	Complete
Environmental	Biodiversity.	<ul><li>Video Clips</li></ul>	<ul><li>Video Clips</li></ul>	Complete
issues:	blouiversity.	> Animated songs	> Animated songs	
		<ul><li>Online Quizzes</li></ul>	<ul><li>Online Quizzes</li></ul>	
Meaning,		<ul><li>Worksheets</li></ul>	,	
Causes, effects and Remedies			➤ Worksheets	
and Remedies		➤ Gaming	➤ Gaming	
		Case studies	Case studies	
		Newspaper Cut outs and	Newspaper Cut outs and	
		Discussions	Discussions	
		Flipped Classroom	Flipped Classroom	
		Approach	Approach	
		Study Circles	Study Circles	
		Cooperative learning	Cooperative learning	
		strategies	strategies	
		Lecture Method	Lecture Method	
	b – Bio	Power Point	Power Point	100%
	magnification and	Presentations	Presentations	Complete
	Eutrophication	Video Clips	Video Clips	
		Animated songs	Animated songs	
		Online Quizzes	Online Quizzes	
		Worksheets	Worksheets	
		➤ Gaming	Gaming	
		Case studies	Case studies	
		Newspaper Cut outs and	Newspaper Cut outs and	
		Discussions	Discussions	
		➤ Flipped Classroom	➤ Flipped Classroom	
		Approach	Approach	
		<ul><li>Study Circles</li></ul>	<ul><li>Study Circles</li></ul>	

		Cooperative learning	Cooperative learning	
		strategies	strategies	
		Lecture Method	Lecture Method	
	c – Genetic	Power Point	Power Point	100%
	Engineering &	Presentations	Presentations	Complete
	Urban Sprawl	Video Clips	Video Clips	
		Animated songs	Animated songs	
		Online Quizzes	Online Quizzes	
		Worksheets	Worksheets	
		➤ Gaming	Gaming	
		Case studies	Case studies	
		Newspaper Cut outs and	Newspaper Cut outs and	
		Discussions	Discussions	
		Flipped Classroom	➤ Flipped Classroom	
		Approach	Approach	
		Study Circles	Study Circles	
		Cooperative learning	Cooperative learning	
		strategies	strategies	
		Lecture Method	Lecture Method	
Unit 3:	a – Historical	Power Point	Power Point	100%
Development	Developments:	Presentations	Presentations	Complete
of	Stockholm	Video Clips	Video Clips	
Environmental	conference (1972),	Study Circles	Study Circles	
Education	Intergovernmental	Brainstorming	Brainstorming	
	conference (1977),	Seminar Presentations	Seminar Presentations	
	Kyoto Protocol	Cooperative learning	Cooperative learning	
	(2005), Tbilisi + 30	strategies	strategies	
	(2007)	Lecture Method	Lecture Method	

		b – Environmental	Power Point > Power Point	100%
		Education:	Presentations Presentations	Complete
		Meaning,	Video Clips ➤ Video Clips	
		Objectives,	Study Circles > Study Circles	
		Principles &	Brainstorming > Brainstorming	
		Significance	Seminar Presentations > Seminar Presentation	ns
			Cooperative learning Cooperative learning	
			strategies strategies	
			Lecture Method > Lecture Method	
		c – Approaches of	Power Point > Power Point	100%
		teaching	Presentations Presentations	Complete
		Environmental	Video Clips ➤ Video Clips	
		Education	Study Circles > Study Circles	
		(Multidisciplinary	Brainstorming > Brainstorming	
		and	Seminar Presentations > Seminar Presentation	ns
		Interdisciplinary)	Cooperative learning > Cooperative learning	
			strategies strategies	
			Lecture Method > Lecture Method	
Module 2:	Unit 4:	a- Environmental	Power Point > Power Point	100%
Environmental	Initiatives for	Impact	Presentations Presentations	Complete
<b>Education for</b>	Environment	Assessment:	Video Clips ➤ Video Clips	
Sustainable	Assessment	(Meaning, Steps &	Brainstorming > Brainstorming	
Development		significance)	Case studies Case studies	
			Cooperative learning Cooperative learning	
			strategies strategies	
			Lecture Method	
		b- Environmental	Power Point > Power Point	100%
		Management and	Presentations Presentations	Complete
		Protection Need	Video Clips ➤ Video Clips	
		for environmental	Brainstorming > Brainstorming	
		management	Case studies Case studies	
		function and	Cooperative learning Cooperative learning	
		characteristics of	strategies strategies	

	environmental	Lecture Method		
	management			
	c – Environmental	Power Point	Power Point	100%
	Audit (Definition;	Presentations	Presentations	Complete
	Features and types	Video Clips	Video Clips	
	of environmental	Brainstorming	Brainstorming	
	auditing)	Case studies	Case studies	
		Cooperative learning	Cooperative learning	
		strategies	strategies	
		Lecture Method		
Unit 5:	a- Sustainable	Power Point	Power Point	100%
Sustainable	Development:	Presentations	Presentations	Complete
Environmental	Meaning, Need	Video Clips	Video Clips	
Management	Guiding Principles	Online Quizzes	Online Quizzes	
		Gaming	Gaming	
		Brainstorming	Brainstorming	
		Case studies	Case studies	
		Cooperative learning	Cooperative learning	
		strategies	strategies	
		Lecture Method	Lecture Method	

	b- Sustainable	>	Power Point	➤	Power Point	100%
	Environmental		Presentations		Presentations	Complete
	Practices: Rain		Video Clips	>	Video Clips	
	water Harvesting,		Online Quizzes		Online Quizzes	
	Mangrove		Gaming	>	Gaming	
	Management, Solid	>	Brainstorming	>	Brainstorming	
	Waste Management		Case studies	>	Case studies	
	(Meaning, Process		Cooperative learning	>	Cooperative learning	
	and Significance of		strategies		strategies	
	each)		Lecture Method	>	Lecture Method	
	c- Indigenous	>	Power Point	≻	Power Point	100%
	Technical		Presentations		Presentations	Complete
	Knowledge as a	>	Video Clips	>	Video Clips	
	sustainable		Brainstorming	>	Brainstorming	
	Practice.	>	Cooperative learning	>	Cooperative learning	
			strategies		strategies	
			Lecture Method	>	Lecture Method	
Unit 6:	a –Movements:	>	Power Point	≻	Power Point	100%
Environmental	Tarun Bharat		Presentations		Presentations	Complete
Initiatives,	Sangh, Narmada		Video Clips	>	Video Clips	
Projects and	Bachao Andolan		Online Quizzes		Online Quizzes	
Laws			Gaming	>	Gaming	
			Brainstorming		Brainstorming	
			Study circles		Study circles	
			Crosswords		Crosswords	
			Seminar Presentations	$\triangleright$	Seminar Presentations	
		>	Cooperative learning	>	Cooperative learning	
		stı	rategies	str	rategies	
			Lecture Method	>	Presentations	

b – Projects: Tiger	Power Point	Power Point	100%
Project, Ganga	Presentations	Presentations	Complete
Action Plan	Video Clips	Video Clips	
	Online Quizzes	Online Quizzes	
	➤ Gaming	Gaming	
	Brainstorming	Brainstorming	
	Study circles	Study circles	
	Crosswords	Crosswords	
	Seminar Presentations	Seminar Presentations	
	Cooperative learning	Cooperative learning	
	strategies	strategies	
	Lecture Method	Presentations	
c- Laws of	Power Point	Power Point	100%
Conservation &	Presentations	Presentations	Complete
Protection: Wild-	Video Clips	Video Clips	
life Protection Act	Online Quizzes	Online Quizzes	
1972, Environment	Gaming	Gaming	
Protection Act, 1986	Brainstorming	Brainstorming	
and Noise Pollution	Study circles	Study circles	
Act - 2000.	Crosswords	Crosswords	
	Seminar Presentations	Seminar Presentations	
	Cooperative learning	Cooperative learning	
	strategies	strategies	
	Lecture Method	Presentations	

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Reaccredited with Grade 'A' by NAAC (3rd Cycle)

Programme: Bachelor Degree of Education 2 - Years Credit Based Choice SystemTEACHING PLAN Academic Year: 2023-2024 Name of Faculty: Dr. Joan Lopes

Course: Elective Course 3 – Guidance and Counselling

Semester: IV Total Credits: 6

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/e-resources	Teaching methodology/ techniques/activities and resources/e-resources used	Completion status
		a Concept (Meaning, Characteristics) Principal, Functions, Need	Videos, PPTS, Explanation	Videos, PPTS, Explanation	Completed
Module 1 - FUNDAMENTALS OF GUIDANCE	Unit 1 - Concept of Guidance	b – Types of Guidance- Educational, Vocational and Personal	Guess who Am i? - Game	Guess who Am I? and lecture method	Completed
		c – Agencies of Guidance- Home, School	Situational Discussion	Situational Discussion	Completed
	Unit 2 – Strategies and Devices for	a- Strategies For Guidance- Individualand Group	Brain storming	Brain Storming on Google meet, made 5 groups of 10 students	Completed
	Guidance (Uses and Limitations)	b — Test for Guidance- Aptitude, Interest and Personality	Co-operative Learning	Co-operative Learning	Completed
	,	b- Non-Testing Devices -case study, Interview, and Checklist	Role play	Took an Interview, asked questions on Online mode	Completed

	Unit 3 -Career Guidance	a -Sources of Career Information b – Ginsburg's Theory of Vocational Choice, Factors influencing Vocational Choice c – Concept and Factors affecting Job Satisfaction	Career Exhibition  Videos and Lecture Method  Sharing Experiences of Internship Programme	Asked students to collect the information and explain  Videos and Lecture Method  Sharing Experiences of Internship Programme on Online mode	Completed
Module 2 - Fundamentals of COunselling	Unit 4 - Concept of Counselling	a -Meaning and Characteristics of Counselling b-Types of Counselling: Directive, Non-Directive and Eclectic	PPTs and Explanation  Explanation with PPTs	PPTs and Explanation  Explanation with PPTs	Completed
		c -Process of Counselling: Initial Disclosure, In-Depth exploration and Commitment to action	Explanation with PPTs	Explanation with PPTs, showed videos	Completed
		a – Skills required for counselling Rapport Building, Listening, Questioning, Responding	Questioning cum explanation	Questioning cum explanation	Completed
	Unit 5 – Counselling and Innervation	b -Approaches of Counselling Cognitive – Behavioral Albert Ellis REBT AND Humanistic Person-Centered Counselling- Carl Rogers	Seminar Presentations	Seminar Presentations	Completed

	c -Counselling for Adolescent Issues Addiction Substance abuse and Technology			
	introduced social networking,			
	academic stress	Case study	Case Study	Completed
Unit 6 – Role of	a – Teacher as a Counsellor and promoting positive mental health	Discussion	Discussion and sharing students experiences in internship schools.	Completed
Counsellor in Contemporary World	b – Professional ethics of a counsellor	Discussion	Discussion	Completed
	c -Functions, qualities. And qualification of Counsellor	Discussion	Discussion	Completed

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# Reaccredited with Grade 'A' by NAAC (3rd Cycle)

Programme: Bachelor Degree of Education 2 - Years Credit Based Choice SystemTEACHING PLAN

Academic Year: 2023-2024

Name of Faculty: Dr. Reshma Rodrigues

**Course: Interdisciplinary Course 4 – Creating An Inclusive School** 

Semester: IV
Total Credits: 6

			Planned teaching methodology/ techniques/activities and	Teaching methodology/ techniques/activities and resources/e-resources	Completion
Module	Unit	Sub-unit	resources/e-resources	used	status
			Games to explain the	Games to explain the	
		a – Difference between diversity, disability and	concept of diversity,	concept of diversity,	
		inclusion	Activities on disability, PPT	Activities on disability, PPT	Completed
	Unit 1 –		Video clippings on issues	Video clippings on issues	Completed
Module 1 –	Understanding	b – Meaning and Need of Inclusion (Educational,	related to inclusion of disable	related to inclusion of	
Towards	Inclusion	Social, Economic, Humanitarian, Democratic and	students, Discussion, JAM	disable students,	
Nurturing		legal perspectives)	board, PPT	Discussion, PPT	
Inclusion		c – Models of Inclusion (Charity Model, Functional	Videos on disabled people,	Videos on disabled people,	Completed
Inclusion		Model and Human Rights Model)	Discussion, JAM board, PPT	Discussion, PPT	
	Unit 2 –			Games to spread awareness	Completed
	Nurturing		Games to spread awareness	on different types of	
	Inclusion	a – Concept of children with special needs and their	on different types of	disabilities, Google	
	Inclusion	types	disabilities, Google Form, PPT	Form, PPT	

		b – Characteristics of disabilities-sensory, neuro- developmental, loco-motor and multiple disabilities	Case studies, Discussions, Video clippings, PPT, Quiz on General Knowledge to teach Intellectual disability	Case studies, Discussions, Video clippings, PPT, Quiz on General Knowledge to teach Intellectual disability	Complete
		c – Catering to Special Needs: Sensory, neuro- developmental, loco-motor and multiple disabilities	Case studies, Discussion, Video clippings, PPT	Case studies, Discussion, Video clippings, PPT	Complete
		a – International Policies and Significance of the policies: Salamanca 1994, UNCRPD, EFA (MDG)	Video clippings, Seminar Presentations, Discussion, PPT	Video clippings, Seminar Presentations, Discussion, PPT	Complete
	Unit 3 – Policies Promoting Inclusion	b – National Policies and Significance of the policies: Constitutional obligations for education ofdiverse groups, Rehabilitation Council Act,1992, National Policy for Persons with Disability 2006, Right to Education Act, 2000	Video clippings, Seminar Presentations, Discussion, PPT	Video clippings, Seminar Presentations, Discussion, PPT	Complete
	madaidii	c – Educational concessions, facilities and provisions for CWSN	Analysing policies of educational boards regarding inclusion, Seminar Presentations, Discussion, PPT	Analysing policies of educational boards regarding inclusion, Seminar Presentations, Discussion, PPT	Complete
Module 2 – Addressing Learners'	Unit 4 – Curricular	a – Curriculum adaptation/ modifications - Disability wise curricular adaptations / modifications in Instructions	Analogies, Case study presentation of rural schools who are including and training disabled students, Group activity using Jigsaw on disability wise curricular adaptations and modifications, PPT	Analogies, Case study presentation of rural schools who are including and training disabled students, Group activity on disability wise curricular adaptations and modifications, PPT	Complete
Diversity	Issues	b – Strategies for differentiating content in an inclusive classroom	Videos on inclusive teachers' routine at the school, writing lesson plans and executing the same using the strategies of differentiation, PPT	Videos on inclusive teachers' routine at the school, writing lesson plans and executing the same using the strategies of differentiation, PPT	Complete

		Articles on innovations in	Articles on innovations in	Complet
		evaluation, Quiz on different	evaluation, Quiz on	
		types of assessment,	different types of	
		Workshop on alternate	assessment, Workshop on	
I	c – Alternative means for assessment and	assessment techniques,	alternate assessment	
	evaluation in an inclusive classroom	Discussion, PPT	techniques, Discussion, PPT	
		Case studies of inclusive	Case studies of inclusive	Complet
		schools of India and abroad,	schools of India and	
		Video clippings, Discussion,	abroad, Video clippings,	
		PPT, Essay on Making	Discussion, PPT, Essay on	
	a – Barriers and Facilitators of Inclusion: Attitudinal,	Traditional Classrooms	Making Traditional	
	Social and Infrastructural	Inclusive	Classrooms Inclusive	
		Group activity – Searching	Group activity – Searching	Complet
Unit 5 –		and presenting any five	and presenting any five	
Inclusion in		technologies used for	technologies used for	
Classrooms		disabled students, Video	disabled students, Video	
	b – Use of ICT in Inclusive classrooms	clippings, PPT	clippings, PPT	
		Video clippings of IEP	Video clippings of IEP	Complet
I		meetings, Discussion,	meetings, Discussion,	
		Workshop on writing an IEP	Workshop on writing an IEP	
	c – Individualized Educational Plan: Concept, steps	and presenting it to the class,	and presenting it to the	
	and significance	PPT	class, PPT	
			Analysing timetable of	Comple
			General and Resource	
	a – Profile and Role of teacher: General teacher and	Role Play, Video clippings,	teacher, Video clippings,	
Unit 6 –	Resource teacher	PPT	PPT	
Functionariesin		Video clippings, Case studies	Video clippings, Case	Comple
Inclusive		of various NGOs, Discussion,	studies of various NGOs,	
Settings	b – Role of NGO in supporting inclusive school	PPT	Discussion, PPT	
Settings		Video clippings, Hands on		Comple
		experience of some of the		
	c – Pre-support and pre-vocational training	pre-support and pre-	Video clippings, Lecture	
	programme for children with special needs	vocational training, PPT	Method, PPT	

# S. V. Road, Santa Cruz WestMumbai - 400 054

# Reaccredited with Grade 'A' by NAAC (3rd Cycle)

# Programme: Bachelor Degree of Education 2 - Years Credit Based Choice SystemTEACHING PLAN

Academic Year: 2023-2024

Name of Faculty: Dr. Reshma Rodrigues

Course: A	bility Course	2 (AB 2)			
Reading a	nd Reflecting	g on Texts			
Semester	: 4				
Total Cred	dits: 3				
Workload	Allocation:	100%			
Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/e- resources	Metho dology / techniq ues / resourc es	Comple tion status
MODU LE 1: REVISIT ING READI NG (1 Credit)	Unit 1 Diversity of Text Meanin g, Significa nce and	a) Understanding Diverse Text Forms- Expository, Narrative, Persuasive, Scientific and Technical. b) Diversity of Texts related to Education Expository, narrative, technical, documentaries, policies, historical and	Workshop Method	Teaching execut ed as per plan	Complete
,		ethnographies.	Workshop Method		

	Reflecti on	c) Socio-cultural Diversity and Texts: i) Influence of individual diversity (Language, culture, caste, gender) on texts. ii) Influence of group on understanding texts( Communicative Reader)	PPT, Videos
	Unit 2: Reading for	a) Davis Nine Component Skills of Comprehension.	Inducto-Deductive Approach, Task Assigned
	Underst anding Strategies and Steps ofReading	b) Reading strategies: Previewing, Infer and Predicting, Skimming, Scanning and Paraphrasing.	Workshop Method
	Uneading	c) Reflecting through stages of Reading: Pre-reading, During Reading and Post Reading.	Case study
	Unit 3:	a) Recreating Texts : Rewriting texts from new perspectives	Task assigned
	Reading for	b) Critical Analysis of a text	Task assigned
MODU LE 2:	Writing	c) Reflective journal writing	Orientation to the art of 'Reflective Writing'
REFLEC TIVE READI NG AND	Reading	a) Making connections to the Text: Text to self, Text to text, Text to World.	Workshop Method, Flipped classroom
(1 Deyond Texts-Making Connect		b) Reading Images and Seeing Texts: Visual to Word and Word to Visual.	Task assigned
	ions	c) Reading for Change: Understanding educational documents.	wrt National Curriculum Framework, National Education Policy, Right To Education Act, 76th Amendment of the Indian Constitution

Academic Year: 2023-2024 Name of Faculty: Dr. Joan Lopes

Course: Audit Course 1 (AC) 1 Drama and Art in
EducationSemester: (To be certified by the Institute in
Semester IV) Total Credits: 6 Work Load Allocation: 100%

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/e-resources	Teaching methodology/ techniques/activities and resources/e- resources used	Completed status
MODULE 1: UNDERSTANDING	Unit 1:	a) Forms of Drama and Art – Visual and Performing	Power point presentations, Youtube videos, Workshop	Conducted session on Google Meet platform, Power point presentations, Youtube videos	Complete
DRAMA AND ARTIN EDUCATION	Concepts of Drama and Art	b) Elements of Drama and Art	Talk by a Resource person and Workshop	Talk by a Resource person on Google Meet platform and Workshop	Complete
		c) Understanding stagecraft and audience etiquettes - (set designing, costumes, props, lights, and special effects) and audience etiquettes	Power point presentations, Youtube videos	Conducted session on Google Meet platform, Power point presentations, Youtube videos	Complete
		a) Functions of Drama and Art - Information, Instructive, Persuasive, Educative, Entertainment, Development	Power point presentations, Youtube videos	Conducted session on Google Meet platform, Power point presentations, Youtube videos	Complete
	Unit 2: Application of Drama and Art in Academics	b) Integration of Drama and Art in the school curriculum	Power point presentations, Youtube videos, Discussion	Discussion and Conducted session on Google Meet platform, Power point presentations, Youtube videos	Complete

		c) Developing aesthetic sensibility through Drama and Art	Talk by a Resource person	Conducted session on Google Meet platform, Power point presentations, Youtube videos Conducted session on Google Meet	Complete
	Unit 3: Drama			platform, Power	
MODULE 2: DRAMA	and Art for		Talk by a Resource person	point presentations,	
AND ART AS A	Pedagogy	\_	and discussion	Youtube videos	
MEDIUM FOR		a) Drama and Art for self-realization			Consider
COMMUNICATION AND			_		Complete
SOCIALCHANGE		b) Drama and Art for children with special			
		needs			Complete
		c) Drama and Art for creative expression			Complete
		a) Understanding social		Conducted session on Google Meet	
		and environmental		platform, Power	
	Unit 4: Drama	issues through drama		point presentations,	
	and Art for	and art		Youtube videos	Complete
	Social	b) Understanding local			
	Intervention	culture through drama			
		and art			Complete
		c) Understanding global	Discussion and lecture		
		culture through drama	method		
		and art			Complete

Name of Faculty: Associate Professor Dr. Giselle D'souza Course: Understanding the Self Semester: I, II, III & IV, Total

Credits: 3, Work Load Allocation: 100%

Module	Unit	Sub-unit	Planned teaching methodology/ techniques/activities and resources/ e-resources	Teaching methodology/ techniques/ activities and resources/ e-resources used	Completion status
Module 1 – The World within the Self	Unit 1: Exploring the Self	a – Exploring self- identity and self- image	<ul> <li>Power Point         <ul> <li>Presentations</li> </ul> </li> <li>Meditation</li> <li>Self-reflection</li> <li>Peer sharing</li> <li>Lecture Method         <ul> <li>(Online)</li> </ul> </li> </ul>	<ul> <li>Power Point Presentations</li> <li>Meditation</li> <li>Self-reflection</li> <li>Peer sharing</li> <li>Lecture Method (Online)</li> </ul>	100% Complete
		b – Analysis of strengths, weaknesses, opportunities and challenges (SWOC)	<ul> <li>Power Point         Presentations     </li> <li>Worksheets</li> <li>SWOC Analysis</li> <li>Lecture Method</li> <li>(Online)</li> </ul>	<ul> <li>Power Point Presentations</li> <li>Worksheets</li> <li>SWOC Analysis</li> <li>Lecture Method (Online)</li> </ul>	100% Complete
		•	<ul> <li>Power Point         Presentations         Reflective diary         Creative imagery         Reflective dialogue and discussion     </li> </ul>	<ul> <li>Power Point Presentations</li> <li>Reflective diary</li> <li>Creative imagery</li> <li>Reflective dialogue and discussion</li> <li>Social Media blogging</li> <li>Lecture Method (Online)</li> </ul>	100% Complete

	esentations <b>100%</b>
<b>Evolving</b> self-esteem and Presentations > Video Clips	Complete
<b>Self</b> self- confidence ➤ Video Clips ➤ Animated song	s
➤ Animated songs ➤ Worksheets	
➤ Worksheets ➤ Gaming	
➤ Gaming ➤ Case studies	
Case studies Cooperative lea	arning
➤ Cooperative learning strategies	
strategies > Lecture Method	d (Online)
➤ Lecture Method ➤ Workshop on se	elf-love and
(Online) self-concept	
➤ Workshop on self-	
love and self-concept	

b – Management	Power Point	Power Point Presentations	100%
of Emotions	Presentations	➤ Video Clips	Complete
	Video Clips	Worksheets	
	Worksheets	➤ Gaming	
	Gaming	Situation Analysis	
	Situation Analysis	Lecture Method (Online)	
	Lecture Method	Workshop on Emotional	
	(Online)	Intelligence	
	Workshop on		
	Emotional		
	Intelligence		
c – Positive	Power Point	Power Point Presentations	100%
Thinking	Presentations	Video Clips	Complete
	Video Clips	Worksheets	
	Worksheets	Gaming	
	Gaming	Situation Analysis	
	Situation Analysis	Lecture Method (Online)	
	Lecture Method	Workshop on the Power of	
	(Online)	Positive Thinking	
	Workshop on the	Prescription of Self-help	
	Power of Positive	books for reading to build	
	Thinking	the habit of Positive	
	Prescription of Self-	Thinking	
	help books for		
	reading to build the		
	habit of Positive		
	Thinking		

Module 2 –	Unit 3: The	a- Personal Mastery	>	Power Point	Power Point Presentations	
Self and the	Emerging	through Self		Presentations	Inspirational Videos	
World	Self	compassion,	>	Inspirational Videos	Worksheets	
		Spirituality and		Worksheets	Gaming	
		Value System	>	Gaming	Meditation exercises	
			>	Meditation exercises	Lecture Method (Online)	
			>	Lecture Method	Workshop on Personal	
				(Online)	Mastery through Self	
			>	Workshop on	compassion, Spirituality	
				Personal Mastery	and Value System	
				through Self	Prescription of Self-help	
				compassion,	books for reading to	

		Spirituality and Value System Prescription of Self- help books for reading to develop Self- Compassion	develop Self- Compassion	
	riarriorry arra	Power Point	Power Point Presentations	10
	eace with Self	Presentations	Inspirational Videos	Com
	rough	Inspirational Videos	Worksheets	
M	lindfulness	Worksheets	Gaming	
	,	Gaming	Mindfulness exercises	
		Mindfulness	Lecture Method (Online)	
		exercises	Workshop on Harmony and	
	,	<ul><li>Lecture Method (Online)</li></ul>	Peace with Self through Mindfulness	
	,	Workshop on	Prescription of Self-help	
		Harmony and Peace	books for reading to	
		with Self through	develop Mindfulness	
		Mindfulness		
		Prescription of Self-		
		help books for		
		reading to develop		
		Mindfulness		

c	- Development of	Power Point	Power Point Presentations	10
F	Resilience	Presentations	Inspirational Videos	Com
	>	Inspirational Videos	Worksheets	
	>	Worksheets	Gaming	
	>	Gaming	Situation Analysis	
	>	Situation Analysis	<ul><li>Lecture Method (Online)</li></ul>	
	>	Lecture Method	Workshop on developing	
		(Online)	Resilience	
	>	Workshop on	Prescription of Self-help	
		developing	books for reading to	
		Resilience	develop Resilience	
	>	Prescription of Self-	Sharing of Success Stories	
		help books for	of people who have faced	
		reading to develop	challenges in life	
		Resilience		
	>	Sharing of Success		
		Stories of people		
		who have faced		
	ch	nallenges in life		

Unit 4: The	a- Empathetic	Power Point Power Point Presentations	10
Caring Self	Listening and	Presentations > Inspirational Videos C	Con
	Sensitivity	<ul><li>Inspirational Videos</li><li>Cooperative Learning</li></ul>	
		Cooperative Learning Strategies	
		Strategies > Role Playing	
		<ul><li>Role Playing</li><li>Lecture Method (Online)</li></ul>	
		➤ Lecture Method ➤ Workshop on developing	
		(Online) Empathetic listening skills	
		➤ Workshop on	
		developing	
		Empathetic listening	
		skills	
	b- Assertive Self	➤ Power Point ➤ Power Point Presentations	10
	Expression	Presentations > Video Clips C	Con
		<ul><li>Video Clips</li><li>Brainstorming</li></ul>	
		<ul><li>Brainstorming</li><li>Cooperative learning</li></ul>	
		➤ Cooperative learning strategies	
		strategies   Lecture Method (Online)	
		<ul><li>Lecture Method</li><li>Workshop on developing</li></ul>	
		(Online) Assertiveness	
		Workshop on	
		developing	
		Assertiveness	
	c – Conflict	> Power Point > Power Point Presentations	10
	Resolution	Presentations > Video Clips C	Con
		<ul><li>Video Clips</li><li>Situation Analysis</li></ul>	
		➤ Situation Analysis ➤ Brainstorming	
		<ul><li>Brainstorming</li><li>Case studies</li></ul>	
		<ul><li>Case studies</li><li>Cooperative learning</li></ul>	
		➤ Cooperative learning strategies	
		strategies > Lecture Method (Online)	
		➤ Lecture Method	
		(Online)	

### **Annexure III**

# **Curricular and Co-curricular Activities**

Sr.		Activity to develop deeper understanding	
No	Date	of the field of Teacher Education.	
1	8 <sup>th</sup> August 2023	Alumni Mentoring	
2	4 <sup>th</sup> August 2023	Alumni Mentoring	
3	28.06.2023	Demo Lessons By Alumni	
4	March 4, 2024	Workshop on Mindfulness	
5	12 <sup>th</sup> October 2023	Financial Planning	
6	October 5, 2023	Session on Waste It Or Invest It	
7	7 <sup>th</sup> October 2023	Ethical Hacking and Cyber Security Seminar	
8	29 <sup>th</sup> November 2023	Orientation to N-List	
		Session on Personality Development and	
9	4 <sup>th</sup> January 2024	Menstrual Hygiene	
10	18 <sup>th</sup> April,2024	Workshop On Preparation Of E-Brochure	
11	9 <sup>th</sup> &10 Jan 2024	Mental Health Literacy Session	
12	27 <sup>th</sup> January 2024	Workshop on Open Educational resources	
13	22nd March 2024	Workshop on Common Errors in English Communication	
14	16th March 2024	Workshop on Artificial Intelligence in Education	
15	12 <sup>th</sup> April 2024	A State Level Seminar for Secondary School Teachers of CCR Schools	
16	20th April 2024	Session on Action Research	
17	20th April 2024	Annual Research Paper Reading Session	
18	2 <sup>nd</sup> February 2024	Formal Language for Research Writing Webinar	
19	30th April 2024	Workshop on IEP	
20	Jun 26, 2023	Alumni Mentoring: Preparation for Internship by Blossom Pereira	

Sr. No.	Date	Capacity building activities to ensure procedural knowledge	Competencies gained
1	November 2023 to April 2024	Content Enrichment Activity	Students were able to gain an in-depth understanding of existing school curriculum and syllabus thus facilitating refreshment and mastery of concepts.
2	Jan-Aug, 2024	Certificate Course in Yoga	Student teachers were oriented to the theoretical and practical aspects of pedagogical practices in schools affiliated to different board types
3	October2023 - February 2024	English Grammar Pro – Beginner to Advanced	<ul> <li>Students could recognize and understand the meaning of targeted grammatical structures in written and spoken form.</li> <li>Students developed capacity to use targeted grammatical structures meaningfully and appropriately in oral and written production.</li> <li>Students were able to self-correct when using targeted grammatical structures.</li> <li>Refinement in spoken and written English</li> <li>Trained in several online information search techniques</li> <li>Acquainted with the evaluation parameters/criteria to check authenticity</li> </ul>
4	July 2023- April 2024	Electronic Information Literacy (EIL) Course (S.Y.B.Ed.)	<ul> <li>of online information</li> <li>Able to use formal language for writing action research report.</li> <li>Developed consciousness for research and academic ethics.</li> <li>Students became proficient in Effective Web Search Techniques to retrieve most authentic and relevant sources in least time which is need of the hour.</li> <li>Students learnt the concept of plagiarism and could develop Citation Managed and Plagiarism free academic writing skills.</li> </ul>

			• Equiped student teachers with
			technical know-how and skills
		- 1 - 1	Instilled confidence in student
5	July 2023-	Tech Fluent Teachers	teachers to transact online teaching-
	March 2024	Course (F.Y.B.Ed.)	learning in context of the present
			times
			Added a technological dimension to
			Teacher Education
		Vocational Education	Developed abilities to be young
6	August 2023	Nai Talim Experiential	entrepreneurs of the future
U	– April 2024	Learning (VENTEL	• Introduced an element of earning
		Programme)	while learning
			Oriented student-teachers to the
8	Septembe	Big Five Talk Show	educational policies and practices of
٥	r 30, 2023	2.8	schools affiliated to the different
			Boards
			of Education.
	12 <sup>th</sup> January	Orientation to the CTET	Hands-on experience was given
9	2024		to answer the competitive
			exam, thus
			boosting the confidence of the students
		Workshop on	
11	1 <sup>st</sup> July 2023	Experiential Learning	Students learned creation of
	,	Lesson Planning	experiential learning lesson plans
	16.10.1	Certificate course on	Students gained deeper
12	16-18 Jan	Mental Health First Aid	understanding about mental health
	2024	programme	issues and how to
		1 0	tackle them
	4411 4311	Certificate course on	Students gained deeper
13	11th, 12th	Mental Health	understanding about mental health
	Jan 2024	Awareness programme	issues and how to
		ar erress programme	tackle them
		Enhancing Teaching	
	16 <sup>th</sup> March	through Questioning	Students enhanced their understanding
14	2024	and Minimising Teacher	about the art of asking good questions
	2024	_	and the benefits of the same.
		Talk	

C		Activities aimed at	
Sr. No	Date	application of acquired	Nature of work done
INO		competencies	
1	All Semesters	Internship	Student-teachers participated in various school related activities and celebrations. Theme based lessons were given by student-teachers to sensitize the school students about the theme of SDGs Based on this theme each practice teaching group created an E-Module Student-teachers administered a Unit test in school and thereafter analysed the results.
2	26 <sup>th</sup> April 2024	E-Module Preparation Competition	This year, the E-Module preparation focussed on the theme- Scaling the Heights of Education and Development. Student-teachers were divided into internship groups and each group selected a topic. The E-modules prepared by student-teachers were evaluated by a panel of esteemed judges and the best E-modules were awarded.
3	On Going throughou t the year	Department of Lifelong Learning and Extension 1) Career Project (CP) 2) Environmental Education (EE) 3) Annapoorna Yojna (APY)	<ul> <li>Interviewed two professional from the field</li> <li>Prepared four e-posters</li> <li>Prepared a video for Career Exhibition</li> <li>Prepared the e-brochure for further dissemination of information gathered on the selected career</li> <li>Conducted a survey to determine the status of women</li> <li>120 hours of work in extension activities related to Career Project (CP), Environmental Education (EE) and Annapoorna Yojna (APY)</li> </ul>

	December	Christmas Outreach	Student-teachers of STIE visited various
5	22. 2023	Programme	community centres and conducted the
			Christmas Outreach Programme

		Activities aimed at	
Sr.	Date	skill/competency	Skills/Competencies developed
No		development	у, т. р.т. т. т. т.
1	18th March to 28th March 2024	Make a Difference Week	<ul> <li>Created sensitivity towards         issues of environmental         significance.</li> <li>Propagated awareness about the         need for environmental         conservation.</li> <li>Oriented student-teachers and         faculty to different eco-friendly         practices.</li> <li>Instilled values of environmental         protection in student-teachers at         large.</li> </ul>
2	21 <sup>st</sup> October 2023	Street Play Workshop	Students developed the competencies of stagecraft and performance.
3	10th August 2023	Teaching Aids Competition	Students displayed their competency in preparing working models and teaching aids to make the teaching-learning activity effective.
4	April 13, 2024	Beach Clean-up Drive	Students participated in the Beach Clean-up Drive at Dadar Beach
5	August 11, 2023	Celebration of the Science Day - Eureka Dhamaka	All the celebrations were aimed at
6	31st October, 2023	Workshop On Drama And Art In Education	creating sensitivity regarding various issues, diversity in Indian culture, unity
7	19 <sup>th</sup> October 2023	Vachan Prerana Din: Sp. Assembly, Movie Screening: I am Kalam Competitions: Quiz, Book Mark, Its My Quote,	in diversity, regard for India's rich cultural heritage, honouring languages and contribution of Indians to various scientific, mathematical and historic fields.

		1	٦
8		National Voters Day Celebration	Students were
	25 <sup>th</sup> Jan 2024		host the prog thank guests,
9	1 March 2024	Marathi Bhasha Gaurav Din	cultural event
10	15th January,2024	Field Visit- Chhatrapati Shivaji Maharaj Vastu Sangrahalaya	this honing th
11	12 <sup>th</sup> Jan 2024	Poster Making Competition S.Y.	
12	16 <sup>th</sup> Jan 2024	Poster Making Competition F.Y.	
	April 10, 2024	Singing Competition	
13	6th April 2024	Annual Sports Day	
14	October 30,2023	Inter-College Poetry Competition	
15	October 31, 2023	Inter-College Essay Writing Competition	
16	29 <sup>th</sup> Feb 2024	Celebration of English Language Day	
17	12 <sup>th</sup> Feb 2024	UDAAN Festival	
18	14 <sup>th</sup> October 2023	Celebration of Feast of St. Teresa of Avila	
19	14th October 2023	Miss Education Contest	
20	9 <sup>th</sup> Nov 2023	Diwali Celebration and Competitions	
21	14-28 Jan 2024	Marathi Bhasha Pandharavada: Marathi Movie Screening: Anandi Gopal; Competitions- Hastakshar, Shuddhalekhan	
22	16th April 2024	Ambedkar Jayanti Celebration	

Students were given opportunity to host the programmes, introduce and thank guests, participate in various cultural events, prepare online videos, brochures, ppts, quizzes, games etc. this honing their talents creating all round personalities.

### **Annexure IV**

## **Faculty Publications (2023-24)**

# Books and / or chapters in edited books published and papers in National / International conference-proceedings

	International conference-proceedings						
Year	Title of the book/chapters published	Title of the paper	National / international	Year of publicati on	ISBN number of the proceedin gs		
2023-24	Dr. Cindrella D'Mello	Journal of Emerging Technologies and Innovative Research   An International Open Access, Peer- reviewed, Refereed Journal, Vol 10, Issue 12	International	Dec 2023	ISSN 2349- 5162		
2023-24		International Journal of Creative Research Thoughts, An International Peer Reviewed & Refereed Journals, Open Access Journal	International	Jan 2024	ISSN-: 2320-2882		
2023-24		International Journal of Research And Analytical Reviews, Peer Reviewed & Refereed Journal, Open Access Journal	International	Feb 2024	E-ISSN 2348-1269,		
2023-24		Innovative Tjhoughts International Research Journal Volume 10, Issue 2,	International	Feb 2024	ISSN 2321- 5453 (Print) ISSN 2347- 5722 (Online)		
2023-24		Innovative Thoughts International Research Journal. Volume 10, Issue 2, February 2024	International	Feb 2024	ISSN 2347- 5722 (Online)		
2023-24	Dr. Cerena D'Cunha	Global Online Electronic International Interdisciplinary Research Journal (GOEIIRJ), Peer Reviewed Refereed Journal, Volume – XIII, Special Issue – VI, April 2024	International	Apr 2024	ISSN : 2278 - 5639		

2023-24	Prof.Dr. Giselle D'souza	Innovative Thoughts International Research Journal. Volume 10, Issue 2, February 2024	International	Feb 2024	ISSN 2347- 5722 (Online)
2023-24		Journal of Emerging Technologies and Innovative Research   An International Open Access, Peer- reviewed, Refereed Journal, Vol 10, Issue 10, October 2023	International	October 2023	ISSN 2349- 5162
2023- 24	Dr. Shakuntala Nighot	Rejuvinate Libraries in the modern Society, Shiddhilingeshwar Prakashan; Kalaburagi (June 2023) 243- 247	National	June 2023	ISBN: 9881963602 83

### Annexure V

### Make a Difference Week 2023- 2024

# I) Basic Details

Name of the Activity: M.A.D (Make A Difference) WEEK - 2023-2024

Date	Faculty	Department/Committee	Co-ordinator Name
18/03/2024 To 28/03/2024	Arts	Education	Prof. Dr. Giselle D'souza
Time	Venue	Activity for Class/Group with Total Number of Attendees	Nature: Indoor/Outdoor
8.30 am to 9.10 am	Multipurpose Hall, STIE	97 (49 – FY's & 48 – SY's)	Indoor
Name & details of Resource Person		Names of Staff Members who supported	Names of Students who Supported
		Dr. Joan Lopes Dr. Cinderella D'mello Dr. Cerena D'cunha Dr. Reshma Rodrigues Sr. Cheryl Gladis	SY EVS students (24 students)



#### Annexure VI

### **Details of the activities conducted as a part of Extension Education:**

### **Environmental Education (EE):**

The Department of Life Long Learning and Extension (DLLE) at the University of Mumbai, India has environmental protection projects. These projects aim to raise awareness about environmental issues and encourage sustainable living.

### Anna Poorna Yojana (APY)

This activity has been designed to encourage the student to try their hand at entering the field of small scale business. Hence this activity is designed to make students understand the concept of small scale business and increase self reliance approach. Students were asked to make food items and other articles tobe sold in the college and practice teaching schools.

### Career Project (CP)

In this activity students are encouraged to conduct through research on various novel careers, prepare brochures and charts regarding the same and conduct exhibition and give information to school students.

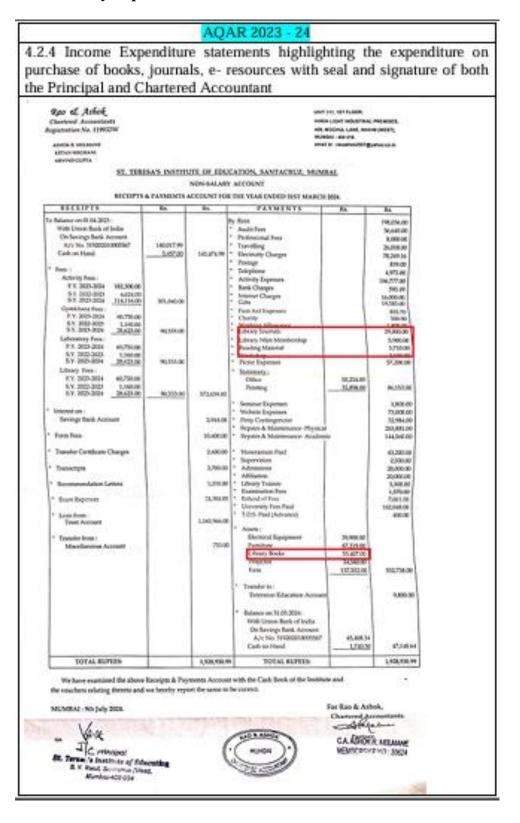
### Details of the students enrolled for Extension Education in the year 2023 – 2024

Batch	Activity	No. of Student Managers	No. of Students	Total No. of Students
23-24	C.P.	2	7	49
23-24	E.E	2	48	50

### **Annexure VII**

# Library as a Learning Resource Library Statistics of E-Resources & Expenditure

Name of service subscribed to	Details of memberships	Details of subscriptions	No. of e- resources with full text access	Validity period
1. e-journals	10 e-journals databases are subscribed through NLIST for which membership is taken on 31-05-2011	Institution Subsribes to NLIST resources since May 2011, which is part of e-	6000+	31st March 2025
2. e-Shodh Sindhu	Membership is taken for NLIST which is part of e- Shodhasindhu	Shodhasindhu. NLISTgives access to 10 e- book databases and 12 e-journal databases NLIST	6000+E-Journals and 1,99,500+ E journals through NLIST which is part of Shodhsindhu	31st March 2025
3. e-books	12 e-book databases are subscribed through NLIST for which membership is taken on 31-05-2011	subscriprion is renewed for year 23-24. Its valid till 31. 3.2025	1,99,500+	31st March 2025
4. Databases	22 databases are subscribed through NLIST, Registered for NLIST on 31-05-2011		22 databases through NLIST	31st March 2025
5. Shodhganga	membership is not applicable to colleges	Access to fulltaxt Shodhganga resources is free for all	365874	NIL



### **Annexure VIII**

# **Campus Interview Programme**

Sr No	Name of the student placed	Name of the employer with contact details
1	Saleena Cardos	Aspee Nutan Academy(ICSE),Malad
2	Petrea D'Costa	Aspee Nutan Academy(ICSE),Malad
	Premal Mascarenhas	Witty International School, Malad
	r remar wascaremas	Witty International School, Waland
4	Carol Fernandes	Don Bosco High School, Matunga East(SSC)
5	Ayesha Sayyed	St.Michael High School( SSC),Mahim
	Uriah Barboza	St.John The Evangelist High School(SSC),Marol
7	Venita D'Souza	Nirmala Convent, Nashik City
8	Erica Andrandes	Don Bosco School(CBSE), Borivali West
9	Karishma Gonsalves	St.Xavier's Junior College, Churchgate
10	Aishwarya Bombarkar	St.John The Evangelist, Andheri
12	Bridgel Dunbar Helen Miranda	St.Ann's High School(ICSE),Fort St.Xavier's College,Churchgate
	Alrica Falcao	Apostolic Carmel High School, Bandra
	Salomi Farel Jolene Fernando	St. Agnes High School (ICSE), Byculla
	Joan Mascarenhas	Holy Name High School, culaba  Apostolic Carmel High School, Bandra
	Romania Dias	Divine Child High School, Malapur
	Leresa Pereira	Apostolic Carmel High School, Bandra
	Nimisha Kadam	St.John The Evangelist High School(SSC),Marol
	Chresanne D'souza	St. Ann's High School, Malad
	Andrea D'souza	Arya Vidya Mandir, Bandra
	Numa Sheikh	Aspee Nutan Academy(ICSE),Malad
23	Senia Lopes	Rustomjee Cambridge International School, Virar
	Shanaya D'silva Muba Shera	Ryan International School, Nalasopara Oberoi International School
26	Nissa Sheikh	Sophia College of Women, Mumbai
	Shruti Chikalker	Social Service League
28	Anju Vergese	Saraswati Vidyalaya
29	Blessy Rebello	Vasant Vihar High School

30	Rossette Lobo	St. John The Evangelist High School
31	Sonia Nachankar	St. Mary's Malankara High School
32	Maria Thomas	Ryan International School
33	Rochelle Dias	National English High School, Virar
34	Michelle Kini	Rishi Valmiki Eco School
35	Sancia Andrandes	Canossa High School,Vasai
36	Rachel Gonsalves	R.N Podar High School,Santacruz
37	Leoni Falcao	Arya Vidya Mandir, Bandra
38	Jencylin Fernando	Ryan Christian School
39	Ninoshka Carvalho	Dahisar School
40	Alisha Gonsalves	St Xaviers College, Churchgate

### Annexure IX

### **Links for Online Feedback**

### LINK FOR EXIT POINT QUESTIONNAIRE: 2023 – 24

https://docs.google.com/forms/d/e/1FAIpQLSey\_7rw7LRRiGpxGS-yPzWaiahx1IqpFvI98O1uJ77MdC3oeQ/viewform?usp=sharing

Part B Exit Point Questionnaire: 2023 – 24

https://docs.google.com/forms/d/e/1FAIpQLS

dlAqGEiCeiqdssUPBhlzSK7qgtinpS9vgypaZ

<u>0zHHwYLIXYg/viewform?usp=sharing</u>

### LINK FOR ENTRY POINT QUESTIONNAIRE: 2023 – 24

https://forms.gle/GWNGNXAaAaV6ikcK6

### **Alumni Feedback Form:**

 $\frac{https://docs.google.com/forms/d/e/1FAIpQLSeRsCTMZQ4BiXtd3Zf5Oz7JUrZ}{mOH4d9LThDREqWJrTg4jvYQ/viewform?usp=sharing}$ 

## **Internship Feedback from students:**

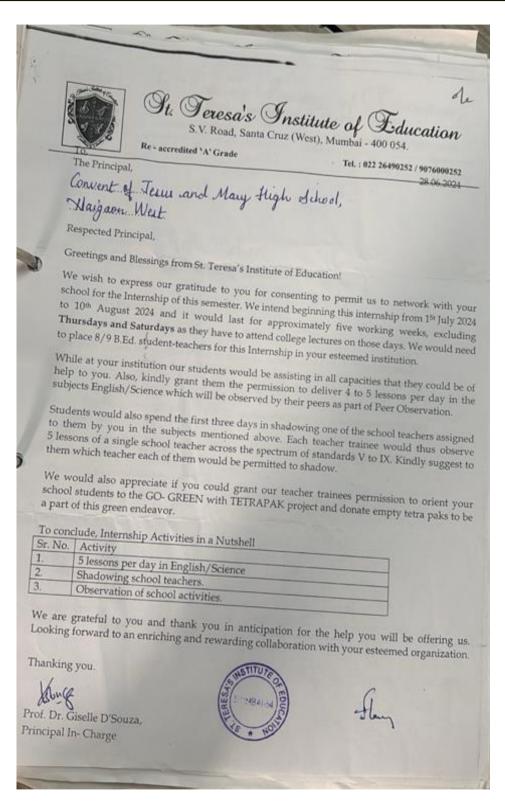
https://forms.gle/EGznJay9fSdoTSe28

### Annexure X

### List of schools selected for internship with address

- > Isaac Newton High School (CBSE), Vasai.
- > St Thomas High School, Goregaon.
- > Don Bosco High School, Borivali.
- > Our Lady Of Health High School, Sahar.
- > St. Thomas Academy, Goregaon.
- Our Lady of Nazareth High School, Bhyandar.
- > St Louis High School, Dahisar.
- > Apostolic Carmel Convent high School and Junior College, Bandra.
- Canossa Convent High School, Mahim.
- > Jesus and Mary Convent High School, Naigaon.
- > St. Teresa's Convent High School, Santacruz.
- > St. Charle's High School, Vakola
- > St. Thomas ICSE And Junior College, Vasai
- Divine Child High School, Andheri

# Semester 2 – Sample Internship Letter





# St. Teresa's Institute of Education

S.V. Road, Santa Cruz (West), Mumbai - 400 054.

Re - accredited 'A' Grade

Tel.: 022 26490252 / 9076000252

To, The Principal, St. Thomas Academy

Respected Principal,

Greetings and Blessings from St. Teresa's Institute of Education!

We wish to express our gratitude to you for consenting to permit us to network with your school for the Internship of this semester. We intend beginning this internship from 30th October 2023 to 16th December 2023 and it would last for approximately six working weeks, excluding Thursdays and Saturdays as they have to attend college lecturers on those days. We would need to place 10 B.Ed. student-teachers for this Internship in your esteemed institution.

During the period of internship each of our students will be required to give approximately 8 lessons each. The lessons can be allocated by you entirely according to your discretion and convenience of your teachers. Apart from this, each trainee would be required to give 1-2 co-teaching lessons with your school teachers. As part of this internship each student is expected to administer a small test of 20 marks in one subject to any one class. The evaluation of these lessons will be done by our college supervisors. During this internship period, you may also feel free to engage our students to assist in whichever school activities you feel are appropriate and suitable for them.

We would also appreciate if you could grant our teacher trainees permission to orient your school students to the GO- GREEN with TETRAPAK project and donate empty Tetra Paks to be a part of this green endeavor.

Please communicate the contact details of the faculty member who the college supervisor could contact to discuss the roadmap ahead and take this internship program further. Looking forward to an enriching and rewarding collaboration with your esteemed organization. Thanking you.

Prof. Dr. Giselle D'Souza, Principal In- Charge

THE THE SALES AND THE SALES AN

Head - Mistress, St. Thomas Academy (Goregaon West) &3 |08 |2023



# St. Teresa's Institute of Education

8/10

S.V. Road, Santa Cruz (West), Mumbai - 400 054.

Re-accredited 'A' Grade

Tel.: 022 26490252 / 9076000252

To, The Principal,

At. Lauis High School, Bahrian

Respected Principal,

We express our heartfelt gratitude and appreciation for granting our students your kind permission to intern at your school from 30th October 2023. We thank you for your wholehearted support and assistance provided to them by way of several opportunities for their growth and development while they were at your Institution. We are sure it has been a rich and valuable learning experience for them.

However, this letter is to convey that we will have to end the current on-going internship on the 5th December 2023 as we have just been informed that our National Inspection is scheduled for 14th and 15th December 2023. This will require us to train the students for the Cultural Programme which the college has to put up as a part of this inspection. And hence, we have to take the decision of terminating the internship earlier than we had initially planned. We look forward to your kind understanding in the matter and are grateful to you for the same. The students will complete their lessons on 5th December 2023, which will be their last day at your school.

We would value your feedback on their performance during this internship and hereby request you to fill up the evaluation form sent to you.

May God bless you abundantly for all your co-operation and support extended to our students. May your institution be rewarded with every blassing and success in your correspondence of the continued co-operation.

With gratitude,

Yours sincerely,

Prof. Dr. Giselle D'Souza, Principal In-charge MIMBAL54

HEAD MASTER
ST. LOUIS HIGH SCHOOL
NEAR OLD BRIDGE, DAHISAR (W).
MUMBAI-400 068.

### Semester 4 – Sample Internship Letter



# St. Teresa's Institute of Education

S.V. Road, Santa Cruz (West), Mumbai - 400 054.

Re - accredited 'A' Grade

Tel.: 022 26490252 / 9076000252

The Principal, School,

Respected Principal,

Greetings and Blessings from St. Teresa's Institute of Education!

We wish to seek permission for us to network with your school for the Internship of the Semester IV, 2023 - 2024. We intend beginning this internship tentatively from 05.02.2024 and it would last for approximately five working weeks, excluding Thursdays and Saturdays as they have to attend college lecturers on those days. We would need to place 10 B.Ed. student-teachers for this Internship in your esteemed institution.

Looking forward to an enriching and rewarding collaboration with your esteemed organization.

Thanking you with warm regards,

Prof. Dr. Giselle D'Souza,

In- Charge Principal.

HEAD MASTER ST. LOUIS HIGH SCHOOL NEAR OLD BRIDGE, DAHISAR (W). MUMBAI-400 068.

### Annexure XI

### ST. TERESA'S INSTITUTE OF EDUCATION

# List of welfare measures provided by the Institution 2023 - 2024

### 1. On-duty leave /Earned Leave

- Causal Leave as per the norms given to Teaching Staff.
- Earned Leave and Causal Leave as per the norms is given to Nonteaching Staff.

### 2. Staff development programmes

Various staff development programmes like Seminars, workshops, webinars, conferences, talks, etc are organised throughout the year to help the faculty develop professionally.

### 3. Free participation for the events organized by STIE

All the seminars, workshops, conferences, and paper publications opportunities by the institution are provided free of cost to the faculty.

MEMILIAN 62

St. Principal

St. Teresa's Institute of Education
S V Houd, Santamiz (West).

Mumbai-410 054

# 4. Appreciation for outstanding achievements:

The faculty is felicitated for their achievements by the principal and the management.

### 5. Medical leave

- Dr. Cerena D'Cunha was sanctioned Medical Leave from 14.08.2023 –
   17.08.2023
- Dr. Shakuntala was sanctioned Medical Leave 5.10.2023,
- Ms. Delicia Pinto was sanctioned Medical Leave 29.08.2023.
- Mrs Sharmila Vaz was sanctioned Medical Leave 03.06.2023, 19.06.2023.
- Mr. Sanjay Gurav was sanctioned Medical Leave from 8.08.2023 11.08.2023, 25.10.2023 – 26.10.2023.
- Mr. Laxman Garje was sanctioned Medical Leave from 27.03.2023-29.03.2023, 24.07.2023-25.07.2023, 14.08.2023, 19.10.2023 – 21.10.2023, 21.12.2023.
- Mr. Anthony D'Souza was sanctioned Medical Leave from 20.09.2023
   -22.09.2023.

### Provident fund

 Employees provident Fund is deducted and along with the Employer's contribution it is deposited in the designated account.

MUNIBAL-A

7h Principal
St. Teresa's Institute of Education
S. V. Door, Sections (West,
Murden-480 054

### Annexure XII

### **SWOC**

The following listed are the Strengths, Weaknesses, Opportunities & Challenges of STIE by students of academic year 2023-2024.

### **STERENGHTS**

The faculty and the ways of teaching. They are effective in order to understand what the students needs are and how to teach them.

St Teresa's Institute of Education - Strengths - the way it conducts Campus interviews is very systematic. Opportunities are given to all the students to participate in various activities.

Internship schools are given most of the time keeping in account the travel of students, unless any difficulty. St Teresas has the best professors team who is always helpful and approachable.

Practical teaching experiences, online certificate courses, green club activities and initiatives, training on educational software and applications, seminars, workshops, schedule for submissions.

Qualified faculty, well designed curriculum plan and activities

Experienced faculty: My institute has experienced and qualified faculty members who are experts in their field, providing students with high-quality education and guidance.

Well-equipped facilities: Institute has modern facilities and resources such as a library, computer labs, and educational technology tools to enhance the learning experience for students.

Strong curriculum: Additionally the institute well-designed curriculum that covers a wide range of topics and prepares students for the teaching profession effectively.

Practical training opportunities: My Institute also provides students with practical training opportunities such as internships and teaching practice sessions to gain hands-on experience in the field.

Supportive environment: This is one of the key strength that the institute has a supportive and nurturing environment for students, providing them with the guidance and resources they need to succeed in their academic and professional endeavors.

The study. Providing students the necessary help and guiding them for their papers and studying the right content. Providing the necessary resources.

The Institute organizes many programmes and seminars that are beneficial for student teachers which is highly appreciated.

My institution stands out because it offers a wide range of workshops, seminars, and activities, along with a unique mentoring program. This sets us apart and gives students valuable opportunities to learn and grow. Overall, these initiatives make our institution strong and competitive in the education sector.

Our institution is great at getting students ready for the real world. They help students become good multitaskers, offer excellent job placements, and teach strong values to help them become good teachers. I believe, these are the strengths others see in us.

Our institution excels in providing high-quality education through experienced faculty and innovative teaching methods. We prioritize research and innovation, offer state-of-the-art facilities, promote global perspectives, and foster strong industry partnerships, all contributing to our reputation and success.

1. Professors- Unlike other colleges my college professors has unique way of teaching and adjusting the explanation according to our level of understanding and interest. They also give us hands on experience such

as tests, role play, homework which further enhances the teaching learning experiences.

- 2. Instilling Values- Values such as honesty, punctuality, proper dress code, and many other values which we need to have as a teacher are focused in internships as well as in college.
- 3. Assemblies and such activities which prepares us for any situation is something that other colleges don't.

Hands-On Experience, High Accreditation Standards, Online Learning Platforms

- 1. Experienced Faculty: Dedicated teachers with deep knowledge.
- 2. Active Alumni Network: Supportive network for career guidance.
- 3. Strong Partnerships: Collaborations enrich student experiences (e.g., internship programs).
- 4. Vibrant Campus Life: Offers a variety of activities, sessions, courses, talent shows, and celebrations for a well-rounded student experience.

As a student at this institution, I can confidently say that there are several aspects that truly set it apart from others.

- 1. Outstanding Professors: We have some of the best professors who are not only experts in their fields but are also genuinely dedicated to our success. Their teaching methods are engaging and they are always available to support us.
- 2. All-Round Development Activities and Add on Courses: The variety of extracurricular activities offered here is incredible. Whether it's activity or the add on course, there's something for everyone, which helps us grow in all aspects of life, not just academically.
- 3. One-on-One Mentoring: The personalized mentoring program is a game-changer. Each student receives individual attention and guidance tailored to their specific needs and goals, which makes a huge difference in our personal and academic growth.

These strengths make our institution a standout choice and are key reasons why I and many others are proud to be part of this community.

The faculty is one of the greatest strength of our institution. Also, the internship opportunities from good schools really made a difference in our growth. The knowledge imparted by the faculty and the internship helps us stand out from the rest. Sustainability projects on campus is a good initiative as well to attract environmentally conscious students.

One of the greatest strength of the institution is the faculty. The quality of education they provide enhances our learning and brings out the best in us. Each professor has a different teaching methodology to create interest for the subject. Next strength is the various courses and seminars that are conducted. Those programmes helped us to gain in depth knowledge apart from the syllabus.

### WEAKNESSES

Updated computer systems are needed and a faster WiFi network

Improvement can be done in student support services like washroom, comfortable seating and air conditioning especially during summers. Also it would be very helpful if we had more counseling or mentoring sessions.

The proper management of the activities, following the schedule, the management of time, enough time for the assignments and the activities (which did improve by the end)

Where weaknesses are concerned there is nothing much but more hands-on, practical training experiences and internships could better prepare students for real-world teaching.

To improve, the institution could enhance student support services, increase funding for development, and

add a canteen and hostel facilities. Air conditioning in classrooms and the addition of a lift for accessibility are also needed. Increasing outdoor activities and organizing picnics can enrich student life.

Areas for improvement include enhancing technology integration, focusing more on strengthening career services, and upgrading infrastructure.

The classrooms, as well as the lecture hall, are quite spacious and there are adequate fans and ventilation, but the ceiling fans' spacing is not proper. Plus the chairs must be replaced as it gets difficult to keep our books and write sometimes.

The number of mentoring sessions could be increased. Proper seating arrangement and ICT facility

- 1. Limited Infrastructure: Some of our facilities, such as the canteen and washrooms, could benefit from significant upgrades to better accommodate the needs of the student body.
- 2. Course Diversity: The range of subject options for the B.Ed. program is limited, which does not adequately cater to students with a background in commerce. Expanding these options would help meet the diverse academic interests and career goals of all students.

The ladies room can have a bit more facilities catering to the needs and it can get a bit crowded during busy times.

#### **OPPORTUNITIES**

There is scope of improvement in the technology-based thing like computers, projectors and internet

Partnerships and Collaborations - For further studies

Extend the boundaries and garner more exposure- Collaborate with reputed organizations for aid and activities, which will also lead to provide better academic internship experiences with other boards (ICSE, IGCSE). It would also strengthen the campus placement opportunities with wide range and number of incoming schools.

Getting internship opportunities in international boards like ICSE, IGCSE and IB for better opportunities for students in job seeking

International webinars and workshops.

Online and blended learning programs, Personality development courses, leadership and administration training, Mentorship, etc.

Expansion of programs, collaboration with other institutions, distance learning

Grants and funding opportunities: For various events we can ask institution to apply for sponsors and funding opportunities from various sources, such as government agencies, non-profit organizations, and foundations, to support research projects, academic programs, student scholarships, and infrastructure development.

The Institute must surely conduct detailed sessions on NET/SET, JRF and PhD, which will help the students in future. Also the students should be given adequate (think) time after the session to come up with questions so that all their doubts are cleared.

Providing additional certification programs in specialized areas of education like special needs education, educational technology, or school leadership.

St. Teresa's has left no stone unturned but conducting regular workshops and training sessions on the latest teaching methods and educational technologies would benefit the students.

To help students from commerce backgrounds get better job opportunities, the college could add commerce pedagogy to the current teaching curriculum.

The institution has the opportunity to collaborate with agencies for technology upgrades, skill training, self-grooming, and teacher orientation. This collaborations can enhance capabilities and ensure long-term success

in delivering quality education.

- 1. Tech Advancements: Utilize technology for personalized learning.
- 2. Establish a Research Center: Developing a research center could attract faculty and students with a passion for innovation and discovery.
- 3. Foster Active Club Activities: Encourage and support the creation and operation of vibrant student clubs.

### **CHALLENGES**

The challenges faced by our institute can be the infrastructure, as the B.Ed college is on the 2nd floor its tiring to climb up..

Changing infrastructure to aid the students- Air conditioned classrooms and elevators

Get more updated, have amenities that are up-to-date, like latest computer software.

Evolving curriculum needs incorporation of technology apart from Tech Fluent Teachers course. Practicals in science should be held in college itself as the teachers should be well equipped with the apparatus as institutes have separate labs.

The teacher educators are highly skilled, dedicated and knowledgeable so if the teaching staff is increased I believe their efficiency will also increase manifold, as each one will have adequate time to bring into fruition the plans that they make (they can also have time to understand things from students' perspective). There is too much potential but surely the Institute is under-staffed.

Upgrading technology is important for staying efficient, competitive, and able to meet changing needs in today's digital world.

We have to compete with other institutions for talented faculty, student enrollment, and research grants. The external environment is constantly evolving, with advancements in technology and shifts in student preferences. One potential threat to our organization's future is the rise of autonomous colleges, which could lure away students and faculty with promises of greater independence and flexibility.

Institution must compete with other educational providers, adapt to changing regulations and technology, navigate economic fluctuations. Adaptation, innovation, strategic planning, stakeholder engagement, and continuous improvement are crucial for long-term success.

Decreased Program Relevance: If a specific program's job prospects are declining, it can lead to fewer students enrolling.

Shifting Educational Landscape: The introduction of a 4-year BEd course could impact enrollment for shorter teaching qualification programs.

Brain Drain: A significant number of talented students are opting to pursue their education abroad.

Changing education policies, new regulations can curriculum standards and teaching methods.

The institution doesn't have to worry about any challenges from the external forces as it is doing extremely well and taking care of all the points put forth by the students and working on them consistently.

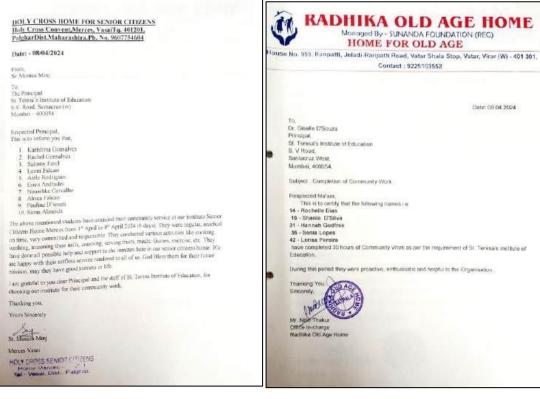
# Appendix XIII

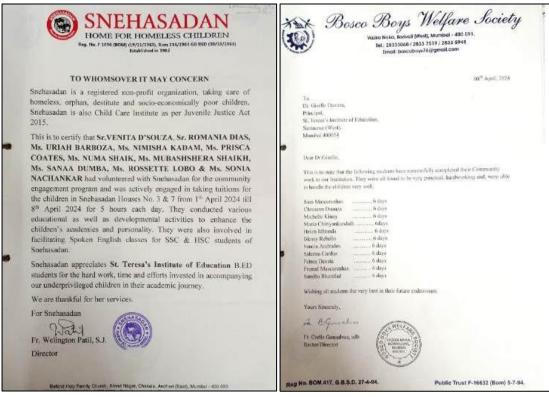
# Beach Clean-up Drive April 13, 2024



### **Community Work - Outreach Program**

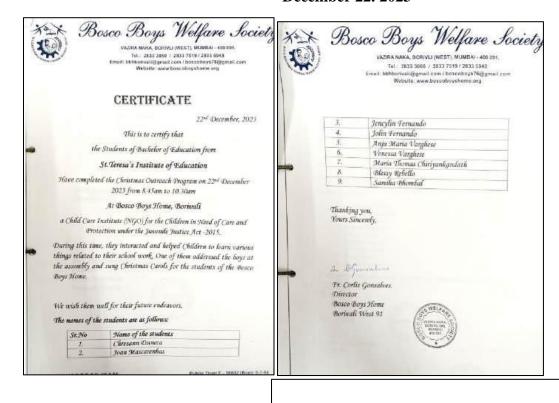
April 1 - April 8, 2024





### **Christmas Outreach Programme**

### **December 22. 2023**





Doornin 22, 21(2)

The Principal, St. Torens's Inviting Of Education, Santacing (W), Marrinal.

This is in certify that the following statems of 9t Tennels Institute of Education, Assessment (West) have completed 2 beam (9.00 am. 10.00 am.) of Chrisman Otherach program on the examine of Chrisman a Stretambur Arather East, on December 22, 2023.

2) Romania Das Di Neriola Kadan 3) Uriah Barboza 8) Andrea D'Soura 4) Prisca Coates 9) Carol Fermodes 5) Rossette Lobe 10) Suras Statish

III Afidi Shekh

is parvious were found to be hospital to the organization. We wish their their flator andhaven.



Wati

Holy Cross Convent Senior Citizen's Home Merces Palghar Dist, Vasai (W) Maharashtra - 401201

Date; 22/12/2023

To, The Principal St. Teresa's Institute of Education S.V. Road, Samacruz (w) Mumbai – 400054

Dear Sister,

Wishing you and all Staff a very Happy Christmas and prosperous New Year 2024.

This is just to let you know that today the students of St. Teresa Institute of Education, came with Christmas carol and had good gathering with our inmates. We all enjoyed, felt joy and happiness in their presence. The Studentare-

- Karisha Gonsalve
- 2. Rachel Gonsalves
- Erica Andrades
   Sancia Andrades
- Salomy Farel
- 6. Leoni Falcao
- 7. Ninoshka Carvalho
- 8. Astle Rodrigues
- 9. Siona Almeida
- 10. Alrica Falcao

Thank you very much for sending them here, God bless you and all of them. Have a beautiful Christmas celebration.

With Love & Prayerful wishes

Sr. Monica (Superior), Sisters & Staff
HOLY CROSS SENIOR CITIZENS
Flores Merces & Staff
Tel. Vesel, Dist. Palehar.



Date: 22nd December 2025

Ref.No :2345 //SUPPORT//2023-24

Prof. Dr. Giselle D'Souza

I/C Principal St. Terosa's Institute of Education Santacruz ( W) Mumbal - 400054

I am writing to express my sincers graftuce on behalf of the SUPPORT NGO for the exceptions outreach program conducted by your Children of St. Tersas's histitute of Education at our NGO. We were truly hencyed to collaborate with your estigators institution and witness the politize impact that it had on our Children.

Furthermore, we would like to express our appreciation for the flexibility and adaptability demonstrated by your students in cataling to the specific needs of our NGO. Your willingness to customize the program to soft our community since challenges and recurreness further emphasized your institution's commitment to inclusivity and social responsibility.

We simily believe that outhorships such as those play a proteil ride in creating a more knowledgeable, empowered, and realisers society. Once again, there you for your unwavering support and dedication to the betamined of our community. We look forward to the possibility of future collaborations that continue to make a positive impact on the lives of those we aim to week.

Please extend our heistricit gratitude to all members of your seem who were incolved in making this outreach program a resounding success. We are truly greated for the meaningful partnership torged between our organizations.

Thank you once again for your invakiable contribution

high Player value of Regn. Have ranger in Director Vijay Pawar Director



St. Teresa's institute of Education s. V. Road Santa Crus (west), Murrhai - 400054

Date: 22/12/2023

Lin charge of Dilkush Children Home convey thanks to your youth (girls) who had come over here. They were fabulous! Children enjoyed with them the songs they taught. They played games, and other entertainment. LOVELY!!! Not only this but also, they Donated eatables and help with finance. Children were marveled with it.

We appreciate their task. And we thank your students:

- 1. Bandya Jeen
- Fernandes Sean
   Devisree k.
- 4. Francis syrena
- 5. Murzello Styrii 6. Noorie Afifah
- 7. Perrim Caroline
- 8. Pecrira Rhythm
- 9. Rebello Comelia 10. Vaz Melissa

In this season of Christmas, the student's presence and participation made our children glad. Thank you, guys, for making our children happy. "God loves Cheerful giver" the Holy Bible says "The measure you give the measure you receive" God bless you all.

Your sincerely Sr. Cicilia V. Kokya.

de Quiliak DILKHUSH CHILDREN'S HOME Fansecawor, Upper Kallenda, Garel, Bartell (W), Mumbel-400031

Off: Satpala, Behind St. Joseph College, Via-Virar (West) - 401 381 Ph.: 8879648871 E-mail : spmtrust06@gmail.com Website : www.spmtrust.com



### SHREE PETER MEMORIAL TRUST

Reg. No.: E-1658-(T) F.C. &.A. No. 083990062

Mother Teress V

Home, (Home for the Eldore).
Email::spreinus/06@gmail.com
eb::www.motherteresatione.com

SPM Trust (Parent Trust)
Email: spmirsal06@gmili.com

Prema Delox Centre. (Drug-Alcohol Detox -Rehab Contre)

Multispecality Hospital

Certificate of Appreciation

This is to corolly that , St. Teres institute of education Cotago in Sentacrum west Munitor has completed 2 locus as 5.0% TRUET, Mother Ferra Home, During this tense as our Organization he conducted delivers distilluis, and games for elsevir, people at our center to lower them entertained and other different tables.

His work found to be helpful to the organization.

We wish him all the very bast for all their future endocours

Students Names are as Follows >

- 1. LOPES SALTA
  1. LOPES SALTA
  2. CORRERA INMEHA
  3. DISCUZA SERENA
  4. PARLUYKALAM SRIFHAL 1
  5. CIXCUDINANY VESNA
  6. PERIFINA STYCKA
  6. PERIFINA STYCKA
  7. OTMELLO STRIPA
  8. SALINA ESTHER IOMY
  9. GUPTA MUPALI

Polys. NGO Authorized Signatory's Secreture

