



Swargheeya Sanjibhai Rupjibhai Memorial Trust

SSR

College of Education

(Affiliated to Savitribai Phule Pune University, Pune and Approved by NCTE)

PUN CODE: CEDD018960 NCTE CODE: 323407 AISHE CODE: C-41511

Saily, Silvassa U.T. of Dadra And Nagar Haveli -396230, Mob.: 9081160004.

Email: ssreducollege@gmail.com Website: www.ssreducollege.edu.in



Orientation Report on Life Skills Orientation

Date: 12/09/2023

Time: 10.30AM to 12.30PM

Location: SSR College of Education Auditorium.

Motto: Learning how to learn is Life's most important Skill.

Objectives:

- 1.To reinforce existing knowledge and positive attitudes and values.
- 2.To prevent the negative attitudes and risky behaviours.

Resource Person: Dr. Rajesh Pandey, Associate Professor, SSR IMR

Introduction:

The Life Skills orientation session was conducted on 12th September 2023 to empower the students with essential Life Skills. The goal of this orientation was to equip students with valuable tools and knowledge that can enhance their personal and professional lives.

Topics Covered:

Ten Life Skills of WHO such as: Self-awareness, Empathy, Critical Thinking, Creative Thinking, Decision Making, Problem Solving, Effective Communication, Interpersonal Relationship, Coping with Stress, Coping with Emotions

Participative Engagement:

The students actively participated throughout the orientation. They shared personal experiences related to the discussed Life Skills.

Feedback:

Students feedback was collected at the end of orientation and the response were overwhelmingly positive. Students expressed satisfaction with the content, facilitation and overall experience. Many cited specific takeaways they intended to apply in their lives.

Conclusion:

The Life Skills orientation was a resounding success, achieving its goal of imparting essential life skills to students. It was evident that students left with deeper understanding of the topics covered and apply these skills in their daily lives.

**Principal
Dr. Meena Kute**

PRINCIPAL
S.S.R. COLLEGE OF EDUCATION
SAYLI, SILVASSA.(D&NH)



SSR COLLEGE OF EDUCATION

Glimpses of Guest Lecture cum Orientation on Course 209 - Life Skills

Course Coordinator Dr. Vinu Agrawal

Speaker of the Session Dr. Rajesh Pande



722+R55, Silvassa, Dadra and Nagar Haveli and Daman and Diu 396240, India

Latitude 20.2532886° Longitude 73.0296433°
Local 10:52:28 AM Altitude 50 meters
GMT 05:22:28 AM Tuesday, 12.09.2023



R55, Silvassa, Dadra and Nagar Haveli and Daman and Diu 396240

Latitude 20.2532886° Longitude 73.03068°
Local 10:52:28 AM Altitude 50 meters
GMT 05:22:28 AM Tuesday, 12.09.2023



62XP+62M, Saily Police Training School Rd, Dadra and Nagar Haveli and Daman and Diu 396240, India

Latitude 20.2483953° Longitude 73.0348088°
Local 12:21:15 PM Altitude 51 meters
GMT 06:51:15 AM Tuesday, 12.09.2023



Designed by: Miss Jyoti Singh, S.Y.B.Ed 2023-24



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Email: ssreducollege@gmail.com Website: www.ssreducollege.edu.in

Orientation Report on Bio-data, CV, Resume

Date: 13/09/2023

Time: 10.30AM to 12.30PM

Location: SSR College of Education Auditorium.

Motto:

“Crafting Your Professional Story”

Objective:

- 1.To understand document types and create effective documents.
- 2.To tailor for job opportunities and enhance presentation skills.
3. To understand cover letter writing and boosting confidence.

Resource Person: Dr. Professor, SSR IMR

Introduction:

The orientation session on Bio Data, CV and Resume was conducted on 13/09/2023 with the objective of equipping students with the knowledge and skills necessary to create effective documents for job applications and professional representation.

Topics Covered: Understanding Bio Data, Creating an effective CV, Writing a compelling Resume, Formatting and Layout, Tailoring Documents, Cover Letters

Participative Engagement:

Students actively engaged in discussions, asked questions. They demonstrated enthusiasm and eagerness to improve their understanding of these critical documents.

Feedback:

Feedback was collected from the students at the conclusion of the orientation and the responses were positive. Students expressed increased confidence in their ability to create Bio Data, CV and Resume. They appreciated the practical tips and examples provided during the session.

Conclusion:

The Bio Data, CV and Resume orientation achieved its goal of enhancing students skills in document creation for job applications and professional purposes. It was evident that students left the session with a better understanding of how to present their qualifications effectively.

**Principal
Dr. Meena Kute**



SSR COLLEGE OF EDUCATION

Under IQAC

Glimpses of Guest Lecture cum Orientation on course 209- Resume, Bio-data and CV

Course coordinator Dr. Vinu Agarwal

Speaker of the session Dr. M. Bilal A. Bhada



and Nagar Haveli and Daman and Diu 396240, India

Longitude
73.03072166666668°

Altitude 46 meters
Wednesday, 13.09.2023





Swargheeya Sanjibhai Rupjibhai Memorial Trust,

SSR COLLEGE OF EDUCATION

Sayli, Silvassa – 396230, UT of DNH

Mo: 9081160004, www.ssreducollege.edu.in

Academic Year 2023-24

Activity :- “Workshop on Cyber crime Awareness”
By Techxsecure Organisation

Number of Participants attended :- 47 Students of S.Y. B.Ed. and 45
students all staff

Date :- 27/11/2023 (Monday)

Report

SSR College of Education has organized one day workshop on Cyber crime Awareness on 27th Nov. 2023 @ 11:00 am. for F.Y. and S.Y. B.Ed. students . Dr. Bhagirath Pande Sir welcome all guest .Our principal Dr. Meena Kute ma'am felicitated all team members and thrown light on importance of such type of workshops.

A team of Techxsecure organization has come from Surat to develop the awareness about Cyber crime .They tells various examples of cyber crime and provide information about how to be safe on internet. Explained various net safety rules and netiquettes.

Photos:



[Signature]
PRINCIPAL
S.S.R. COLLEGE OF EDUCATION
SAYLL SILVASSA.(D&NH)



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REPORT ON THE WEBINAR

SSR College of Education has organized a webinar on *communication skill* on 27th Sept (Wednesday) between 11:30 AM to 12:30 PM, through the Google meet platform. The lecture in this webinar was given by **Assistant Professor Dr. Ganesh Chavan, SNTD Women's University**

Students of S.Y.B.Ed. Khusboo Halpati delivered the welcome address. Mrs Nirupama Sahu introduced the resource person **Dr.Ganesh Chavan.**

Dr. Ganesh Chavan presented his expertise in communication skills. The session was very interactive. We received good responses from the students and they gave very good feedback. The resource person thanked the organizers for arranging the live webinar. Dr. Meena Kute,Principal, of SSR College of Education shared her views on the webinar and thanked the speaker. At the end of the webinar Dr.Sarika Patel, Assistant Professor delivered the vote of thanks. He thanked the resource person, Faculty members, students, and others for their active support in making the programme successful.



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Course 212
OPEN COURSE
Under IQAC Organizes
Guest Lecture on
"COMMUNICATION SKILL"

By
Dr. GANESH CHAVAN
SNDT WOMEN'S COLLEGE OF EDUCATION, PUNE
Day: Wednesday Date: 27.09.2023

Course Coordinator
Miss. Nirupama Sahu

IQAC Coordinator
Dr. Sarika Patel

Principal
Dr. Meena Kute



SSR College of Education
Sayli Silvassa



Speaker of The Day



Dr. GANESH CHAVAN
Assistant Professor,
SNDT WOMEN'S COLLEGE
OF EDUCATION, PUNE

Course 212
OPEN COURSE
Under IQAC Organizes
Guest Lecture
On
"COMMUNICATION SKILL"

Day: Wednesday
Date: 27.09.2023
Session : 11:30 am to 12:30 pm



SSR College of Education Sayli Silvassa



Speaker of The Day



Dr. GANESH CHAVAN
Assistant Professor,
SNDT WOMEN'S COLLEGE
OF EDUCATION, PUNE

Course 212
OPEN COURSE
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Guest Lecture
On
"COMMUNICATION SKILL"

Day: Wednesday
Date: 27.09.2023
Session : 11:30 am to 12:30 pm

The screenshot shows a Google Meet interface. At the top, the browser address bar displays 'meet.google.com/dtu-rbvy-fyv'. Below the address bar, the meeting title is 'Dr. Ganesh Chavan (Presenting)'. The main content area shows a PowerPoint slide titled 'Communication Cycle'. The slide contains a diagram of the communication process:

```

    graph LR
      A[Person or Machine  
Information  
Source  
Encoder] -- Signal --> B[Receiver Channel]
      B -- Signal --> C[Person or Machine  
Destination  
Receiver  
Decoder]
      D[Interpreter] --> A
      C --> E[Interpreter]
      F[Noise] --> A
      F --> B
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      TI[Noise] --> TF
      TJ[Noise] --> TG
      TK[Noise] --> TH
      TL[Noise] --> TI
      TM[Noise] --> TJ
      TN[Noise] --> TK
      TO[Noise] --> TL
      TP[Noise] --> TM
      TQ[Noise] --> TN
      TR[Noise] --> TO
      TS[Noise] --> TP
      TT[Noise] --> TQ
      TU[Noise] --> TR
      TV[Noise] --> TS
      TW[Noise] --> TT
      TX[Noise] --> TU
      TY[Noise] --> TV
      TZ[Noise] --> TW
      UA[Noise] --> TX
      UB[Noise] --> TY
      UC[Noise] --> TZ
      UD[Noise] --> UA
      UE[Noise] --> UB
      UF[Noise] --> UC
      UG[Noise] --> UD
      UH[Noise] --> UE
      UI[Noise] --> UF
      UJ[Noise] --> UG
      UK[Noise] --> UH
      UL[Noise] --> UI
      UM[Noise] --> UJ
      UN[Noise] --> UK
      UO[Noise] --> UL
      UP[Noise] --> UM
      UQ[Noise] --> UN
      UR[Noise] --> UO
      US[Noise] --> UP
      UT[Noise] --> UQ
      UU[Noise] --> UR
      UV[Noise] --> US
      UW[Noise] --> UT
      UX[Noise] --> UU
      UY[Noise] --> UV
      UZ[Noise] --> UW
      VA[Noise] --> UX
      VB[Noise] --> UY
      VC[Noise] --> UZ
      VD[Noise] --> VA
      VE[Noise] --> VB
      VF[Noise] --> VC
      VG[Noise] --> VD
      VH[Noise] --> VE
      VI[Noise] --> VF
      VJ[Noise] --> VG
      VK[Noise] --> VH
      VL[Noise] --> VI
      VM[Noise] --> VJ
      VN[Noise] --> VK
      VO[Noise] --> VL
      VP[Noise] --> VM
      VQ[Noise] --> VN
      VR[Noise] --> VO
      VS[Noise] --> VP
      VT[Noise] --> VQ
      VU[Noise] --> VR
      VV[Noise] --> VS
      VW[Noise] --> VT
      VX[Noise] --> VU
      VY[Noise] --> VV
      VZ[Noise] --> VW
      WA[Noise] --> VX
      WB[Noise] --> VY
      WC[Noise] --> VZ
      WD[Noise] --> WA
      WE[Noise] --> WB
      WF[Noise] --> WC
      WG[Noise] --> WD
      WH[Noise] --> WE
      WI[Noise] --> WF
      WJ[Noise] --> WG
      WK[Noise] --> WH
      WL[Noise] --> WI
      WM[Noise] --> WJ
      WN[Noise] --> WK
      WO[Noise] --> WL
      WP[Noise] --> WM
      WQ[Noise] --> WN
      WR[Noise] --> WO
      WS[Noise] --> WP
      WT[Noise] --> WQ
      WU[Noise] --> WR
      WV[Noise] --> WS
      WW[Noise] --> WT
      WX[Noise] --> WU
      WY[Noise] --> WV
      WZ[Noise] --> WW
      XA[Noise] --> WX
      XB[Noise] --> WY
      XC[Noise] --> WZ
      XD[Noise] --> XA
      XE[Noise] --> XB
      XF[Noise] --> XC
      XG[Noise] --> XD
      XH[Noise] --> XE
      XI[Noise] --> XF
      XJ[Noise] --> XG
      XK[Noise] --> XH
      XL[Noise] --> XI
      XM[Noise] --> XJ
      XN[Noise] --> XK
      XO[Noise] --> XL
      XP[Noise] --> XM
      XQ[Noise] --> XN
      XR[Noise] --> XO
      XS[Noise] --> XP
      XT[Noise] --> XQ
      XU[Noise] --> XR
      XV[Noise] --> XS
      XW[Noise] --> XT
      XX[Noise] --> XU
      XY[Noise] --> XV
      XZ[Noise] --> XW
      YA[Noise] --> XX
      YB[Noise] --> XY
      YC[Noise] --> XZ
      YD[Noise] --> YA
      YE[Noise] --> YB
      YF[Noise] --> YC
      YG[Noise] --> YD
      YH[Noise] --> YE
      YI[Noise] --> YF
      YJ[Noise] --> YG
      YK[Noise] --> YH
      YL[Noise] --> YI
      YM[Noise] --> YJ
      YN[Noise] --> YK
      YO[Noise] --> YL
      YP[Noise] --> YM
      YQ[Noise] --> YN
      YR[Noise] --> YO
      YS[Noise] --> YP
      YT[Noise] --> YQ
      YU[Noise] --> YR
      YV[Noise] --> YS
      YW[Noise] --> YT
      YX[Noise] --> YU
      YY[Noise] --> YV
      YZ[Noise] --> YW
      ZA[Noise] --> YX
      ZB[Noise] --> YY
      ZC[Noise] --> YZ
      ZD[Noise] --> ZA
      ZE[Noise] --> ZB
      ZF[Noise] --> ZC
      ZG[Noise] --> ZD
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      ZI[Noise] --> ZF
      ZJ[Noise] --> ZG
      ZK[Noise] --> ZH
      ZL[Noise] --> ZI
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      ZN[Noise] --> ZK
      ZO[Noise] --> ZL
      ZP[Noise] --> ZM
      ZQ[Noise] --> ZN
      ZR[Noise] --> ZO
      ZS[Noise] --> ZP
      ZT[Noise] --> ZQ
      ZU[Noise] --> ZR
      ZV[Noise] --> ZS
      ZW[Noise] --> ZT
      ZX[Noise] --> ZU
      ZY[Noise] --> ZV
      ZZ[Noise] --> ZW
  
```

The diagram illustrates the communication cycle with various components and noise sources. The main flow is: Person or Machine Information Source Encoder → Signal → Receiver Channel → Person or Machine Destination Receiver Decoder. Supporting this are Interpreter and Encoder/Decoder blocks. Noise is shown entering at multiple points: before the encoder, in the channel, and after the decoder.

The screenshot displays a Google Meet window with a presentation titled "Communication (18) Dr. Ganesh Chavan - PowerPoint". The presentation slide, titled "Communication Cycle", shows a flowchart of the communication process. It includes a "Transmitter" and "Receiver" connected by a "Channel". The "Transmitter" contains a "Sender" and an "Encoder", while the "Receiver" contains a "Decoder" and a "Receiver". The signal path is: Sender → Encoder → Channel → Decoder → Receiver. "Noise" is indicated at three points: "Noise" above the Channel, "Noise" below the Channel, and "Noise" below the Receiver. Two "Interpreter" boxes are shown: one on the left (receiving from the Decoder) and one on the right (receiving from the Receiver). The meeting interface shows a grid of participants: Rahu Ganvi, Ashish Bariya, asmita cha..., Dr. Ganesh Cha..., Nilima Kamli, Jyoti Rao, Varsheer rao, 40 others, and Nirupama Sahu. The bottom of the screen shows the Windows taskbar with the time 12:13 PM and date 27-09-2023.

Dr. Meena Kute
Principal
PRINCIPAL
S.S.R. COLLEGE OF EDUCATION
SAYLI, SILVASSA.(D&NH)



Swargheeya Sanjibhai Rupjibhai Memorial Trust,

SSR COLLEGE OF EDUCATION

Sayli, Silvassa – 396230, UT of DNH

Mo: 9081160004, www.ssreducollege.edu.in

“ICT Skill Enhancement Workshop”

Academic Year 2022-23

Coordinator:-

Mrs. Nilima Kamlu

Activity:-

ICT Skill Enhancement Workshop

Video editing

Preparation of Google form

Online Learning Resources

Number of Participants attended: - 50 Students Of F.Y. B.Ed. and all staff

Date:-

07/06/2023 ,09/06/2023 and 14/06/2023

Objectives

- 1.To Develop Basic Computational Skill among the students.
2. To provide hands on experience about various ICT skills.
3. To promote the students to develop their own e-content.

Report

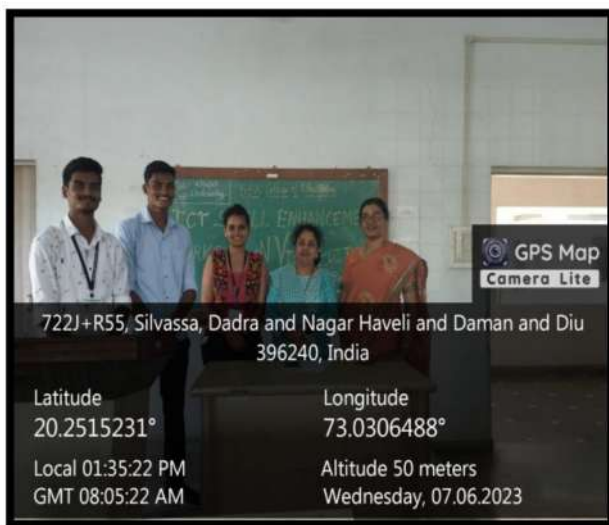
SSR college of Education organized a ‘ICT skill Enhancement workshop ‘ under the IQAC. Under this workshop three different computational activities were conducted.

1) *Video editing* session conducted by Ashish Bariya and Monil Bariya (B.Ed.F.Y. Students) on 7/06/2023. Demonstration was given on how to make educational video. All students were tried to make a small video on their own mobile.

2) Second activity of this work shop was *Development of online assessment tool- Google form* ,conducted by Shraddha Patil & Chetak Gavit (B.Ed.F.Y. Students) on 9/06/2023. All students prepared a sample Google form by applying various tools in it.

3) Third Activity under this workshop was conducted by Mrs. Snehal Mahajan (Librarian, SSR college of Education) on the topic *Online Learning Recourses*’ on 14/06/2023. She explained various online resources through websites. Student learnt how to access ,download online resources.

All the students of B.Ed. first year participated in this workshop. Appreciation, Commendation letters are given to resource person by Principal Dr .Meena Kute and also encouraged the students to participate in such activ



Meena Kute
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Academic Year 2023-24

Activity	:- Workshop on “Basics of research”
Course	:- BED 210
Number of Participants attended	:- 47 Students of S.Y. B.Ed. and all staff
Date of orientation	:- 03-10-2023
Event In-charge	:- Mrs. Nilima Kamlu

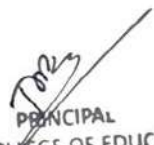
Report

Under the course 210- Basics of research workshop was organized by S.S.R. College of education for S.Y. B.Ed. students. The aim of this workshop is to provide basic knowledge of research & it's various terminology to students, to motivate the students for paper presentation at various level. 10 days workshop covers various aspects of research. In this workshop different topics were given to all teaching staff for orientations. After orientation students were distributed in groups for guidance, in which students supposed to prepare research proposal. Students conducted their research during internship period and completed the research report. Presentation of their research were conducted in groups at college level.

Photos:






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Workshop on “Development of online assessment tool-

Google form

Coordinator:-

Mrs. Nilima Kamlu

Activity:-

Workshop –Preparation of Google Form

Number of Participants attended: - 50 Students Of F.Y. B.Ed. and all staff

Date:-

09/06/2023

Report

SSR college of Education organized a workshop on “*Development of online assessment tool-Google form*” under the IQAC.

This work shop was ,conducted by Shraddha Patil & Chetak Gavit (B.Ed.F.Y. Students) on 9/06/2023. They explained and provided hand on experiences about google form preparation .All students prepared a sample Google form by applying various tools in it.

All the students of B.Ed. first year participated in this workshop. Appreciation, Commendation letters are given to resource person by Principal Dr .Meena Kute and also encouraged the students to participate in such activities.






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Workshop on “Online Learning Resources”

- Coordinator:-** Mrs. Nilima Kamlu
- Activity:-** Workshop – Online Learning Resources
- Resource Person:-** Mrs. Snehal Mahajan (Librarian ,SSR College of Education)
- Number of Participants attended: - 50 Students Of F.Y. B.Ed. and all staff**
- Date:-** 14/06/2023

Report

SSR college of Education organized a workshop on “Online Learning Resources “ under the IQAC.

This workshop was conducted by Mrs. Snehal Mahajan (Librarian, SSR college of Education) on 14/06/2023. She explained various online resources through websites. And demonstrated how we can access free online resources. Along with that she explained important links from students point of view like DELNET, PDF Drive etc. Student learnt how to access ,download online resources.

All the students of B.Ed. first year participated in this workshop. Appreciation, Commendation letters are given to resource person by Principal Dr .Meena Kute and also encouraged the students to participate in such activities.





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Mo: 9081160004, www.ssreducollege.edu.in

“Video Editing Workshop”

Coordinator:-

Mrs. Nilima Kamlu

Activity:-

Workshop -Video editing

Number of Participants attended: - 50 Students Of F.Y. B.Ed. and all staff

Date:-

07/06/2023

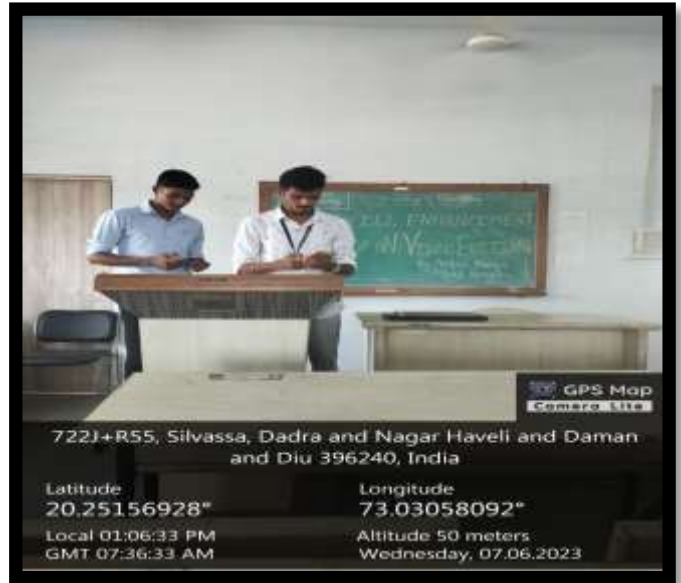
Report

SSR college of Education organized a ‘Video Editing workshop ‘ under the IQAC.

Video editing session conducted by Ashish Bariya and Monil Bariya (B.Ed.F.Y. Students) on 7/06/2023. Main purpose of this workshop is to enhance computational knowledge and provide hands on experience. They explained various tools in VN application and Demonstration was given on how to make educational video. All students were tried to make a small video on their own mobile.

All the students of B.Ed. first year participated in this workshop. Appreciation, Commendation letters are given to resource person by Principal Dr .Meena Kute and also encouraged the students to participate in such activities.





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