Palus Shikshan Prasark Mandal Arts, Commerce and Science College, Palus Year 2020-21 Programme Report

Program Name/Title: Workshop on Computer Literacy.

Organized by: Professional Department, ACS College, Palus.

Date: 07/07/2020 to 11/07/2020.

- Introduction: The goal of this workshop was to create literacy in computer and awareness people about cyber security. The training included the following topics:
 - 1) These programmers are designed to help users and employees.
 - 2) To understand proper cyber hygiene.
 - 3) Effective security awareness training focuses on reduce use risk.
 - 4) Defining cyber security.
 - 5) Discussion on literacy in computer and awareness.
- 2. Objective: 1. Create literacy in computer.
 - 2. Aware people about cyber security.
- 3.Resource Person: Asst. Prof. Sandip Patil.
- 4. Summary /Report in Brief: The event started with the felicitation of the guest speakers. In this program, 2043 participants were registered on Google. From 10.30 to 11.00 am, candidates joined the meeting through YouTube live. Principal Dr. R.S. Salunkhe inaugurated the program and felicitated the resource person, Asst.Prof.Sandip Patil. The program was arranged by Asst. Prof. P. S. Nikam. The informative workshop culminated with a vote of thanks proposed by Asst Prof. D. N. Kalange.
- 5. Participants: There were 2043 participants were joined and participated the workshop.

6. Outcome:

- All participants were aware about cyber security and use of computer and all were trained recent threat of cyber crime.
- 2. Acquire an understanding of the principles of computers well.
- 3. Gained the knowledge you need to keep yourself online.
- 4. Demonstrate basic understand of network principles.

Acting Principal

Arts, Commerce & Science College
Palus, Dist. Sangli

Palus Shikshan Prasark Mandal Arts, Commerce and Science College, Palus Year 2020- 21 Programme Report

Programme Name/ Title: National Webinar on Recent Trends Physics.

Organized by: Dept. Of Physics.

Date: 20/08/2020.

- Introduction: The goal of this workshop was to inspire the students to pursue research
 and explore opportunities for nation building. Having different applications of physics in
 space, Nuclear, Astro, Molecular, atomic, Electronics and day to day life usage and they
 are dynamically changing according to the demands of present scenario, updating and
 upgrading is necessary in the field of physics. Current trends in physics provide a unique
 platform for Scientists, Researchers, Students and Academicians engaged in their
 respective fields.
- 2. Objective of the program: The objective of the webinar is trying to fulfill the students and researchers with two eminent speakers: scientist from nuclear fuel complex, Department of atomic energy and an academician cum researcher from Kerala. It aims to inspire the students to pursue research and explore opportunities for nation building.
- 3. Resource Person: the resource person is Dr. P.B. Jadhav.
- 4. <u>Summary / Report in Brief:</u> The National Webinar on Recent Trends physics program was started to register before a week and 304 participants were registered on Google form. At 10.00 to 11.00 AM candidates to join the meeting through YouTube live. The resource person of the program introduced by Asst.Prof.M.V. Kamble. The program arranged by Asst. Prof. Mrs. S.S. Patil and Asst. Prof.S.D.Pawar.The program was inaugurated by Principal Dr. R.S. Salunkhe.The resource person of the program, Dr. P.B.Jadhav was present for the program. The informative workshop culminated with a vote of thanks proposed by Asst. Prof. Mrs.S.S.Patil.
- 5. Participants: there were 304 participants was joined the workshop.
- Outcome: The goal of this workshop was to inspire the students to pursue research and explore opportunities for nation building.

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To Palus Shikshan Prasark Mandal Arts, Commerce and Science College, Palus Year 2020-21 Programme Report

<u>Program Name/Title:</u> Fundamental Tools and Techniques of computers in Teaching and Learning.

Organized by: Professional department A.C.S College Palus

Date: 9/11/2020 to 13/11/2020

1. Introduction: Fundamental tools and techniques of Computers in Teaching and Learning have become essential in today's life. Worldwide, governments, education systems, researchers, school leaders, teachers and parents consider technology to be a critical part of a student's education.

2. Objective:

- Understand the role of technology in education.
- 2. Identify technological applications and resources used in classrooms today.
- 3. Be aware of how you might embed technology through a range of teaching and learning strategies.
- 4. Evaluate technological tools to support teaching and learning.
- 5. Understand possible challenges and barriers you may face as a new teacher using technology.
- 3. Resource Person: the resource is Asst Prof. Mrs. P.S. Dheshmane and Asst Prof. Mr. D.T. Kumbhar.
- 4. Summary /Report in Brief: The Fundamental Tools and Techniques of computers in Teaching and Learning program Were started to register before a week and were 815 participants are registered on Google form. At 10.30 to 11.00 AM Candidates to join the meeting through YouTube lives. The introduction of resource person and welcome speech has given by Asst. prof. M.V. Kamble. The program was arranged by Asst. Prof. Mr. Sandip Patil. The program inaugurated by Dr. R. S. Salunkhe. The informative workshop culminated with a vote of thanks proposed by Asst Prof. A.B.Ghadge.
- 5. Participants: There were 815 participants were joined the workshop.
- 6. Outcome: 1.To provide education in the use of Information and Communication Technology or ICT.

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