केल्यानें होत आहे रे I आधीं केलेंची पाहिजे II

Bhartiya Shikshan Prasarak Sanstha Amabajogai's

Shri Siddheshwar Mahavidhalaya, Majalgaon

Internal Quality Assurance Cell

Criterion 2 – Teaching Learning and Evaluation

2.3.1 Student Centric Methods

Student Participation in Poster Presentation

IQAC Coordinator

Website:www.ssmm.ac.in

Principal

Principal
Shri Siddheshwar Mahavidyalaya
Majalgaon,Dist.Beed 431 131

Bhartiya Shikshan Prasarak Sanstha, Ambajogai

Shri Siddheshwar Mahavidyalaya, Majalgaon

Dist.Beed 431131

(Arts, Science & Commerce)

NAAC Reaccredited "B" Grade

DEPARTMENT OF COMPUTER SCIENCE

Report On State Level Poster Presentation, Quize Compitetion, Best Handwriting Competition

Under

Student Development Program

Date and time: 29/01/2019,12:00

Venue: Milliya College Beed.

Event coordinators: Milliya College Beed.

State level Poster presentation,Quize Compitetion,Best Handwriting Competition in Milliya college Beed Dated on:-29-Jan-2019 Our Dept 4 students participate it and Ku,Shailaja Ingole his award 3rd prize in Best Handwriting.

श्री सिद्धेश्वर महाविद्यालयाचे राज्यस्तरीय स्पर्धेत घवघवीत यश

माजलगाव (प्रतिनिधी)

येथील श्री सिद्धेश्वर आर्ट्सकॉमर्समधील चार विद्यार्थ्यांनी राज्यस्तरीय पोस्टर, वक्तृत्व, श्रुतलेखन स्पर्धेत सहभाग नोंदवला. या मध्ये श्रुतलेखन स्पर्धेत कु. नीलजा सीताराम इंगोले (बी.एस्सी. द्वितीय) हिने तृतीय क्रमांक पटकावले.

पटकावले. पोस्टर प्रेझेंटेशन मध्ये वि. अक्षय राळू, वि. अभिजित साबळे आणि वक्तृत्व स्पर्धेत कु. गीता मासुमी, कु. नीलजा इंगोले यांनी सहभाग नोंदवला. स्पर्धेतील यशस्वी विद्यार्थी कु. नीलजा इंगोले व इतर महाविद्यालयीन विद्यार्थ्यांचे अभिनंदन संकुलाने अध्यक्ष प्राचार्य डॉ. कार्यवाह अध्यक्ष

खुरे, नंदकिशोर भुतडा, अभय कोकाटे, प्राचार्य डॉ. भारतभूषण कराड, उपप्राचार्य डॉ. रोशन लालवाणी, डॉ. गजानन होळा, प्रा. संतोष शिवरकर, डॉ. इंगोले, डॉ. विठ्ठल यांनी केले व पुढील वाटचालीस शुभेच्छा दिल्या आहेत. या विद्यार्थ्यांना मार्गदर्शन प्रा. डॉ. सचिन दाभाडे व प्रा. श्रीराम घोडके यांनी केले.

Guidance
Dr. B.G. Karad (Principal)
Dr. S.N. Dabhade(H.O.D.)
Prof. Miss G.V.Solanke

Bhartiya Shikshan Prasarak Sanstha
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Participants
Akshay R. Ladda
Rushikesh R. Savalge

Title- Recent Trends in Science and Technology

1) VR(Virtual Reality)

1) Virtual Reality (VR) is the use of computer technology to create a simulated environment.
2) VR places the user inside an experience, Instead of viewing a screen in front of them.
3) Senses such as vision, hearing, touch, even smell, the computer is transformed into a gatekeeper to this artificial world.
4) A believable, interactive 3D computer-created world that you can explore so you feel you really are there, both mentally and physically.

2) Liquid Retina Display

1)A Liquid Retina Display is a type of LCD display, currently only found in the iPhone XR and I Pad Pro.

2) Like the regular Retina display found in other iPhones, the Liquid Retina Display relies on a higher level of pixels-per-inch to create a paper-like screen effect where pixels are not visible to the naked eye.

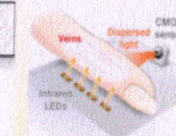3) The Liquid Retina display boasts a resolution of 1792 x 828 and a pixel density of 328 ppi .

Abstract:-   We present Recent Trends in Science and Technology. It has been designed to be flexible and extensible information   which allows a broad range of applications in for Science Technology. Following technologies are currently used in many sectors.
    These technologies allow increased the security and prevent hacking a secure data and to prevent unauthorised user by using Biometric technology.
    Now days we believe on Innovative methods in various areas such as entertainment, research military training, medical training by using virtual reality.

Conclusion:-In the present squarly addrehing the relationship between recent Science and Technology and society is an essential challenge to the sound development of Science and Technology while also maintaining a deep awarness of the needs of the time.

3) Vein Identification

1) Palm vein recognition is a biometric authentication method.
2) It is based on the unique patterns of veins in the palms of people's hands.
3) Palm vein recognition systems, like many other biometric technologies, capture an image of a target, acquire and process image data and compare it to a stored record for that individual.
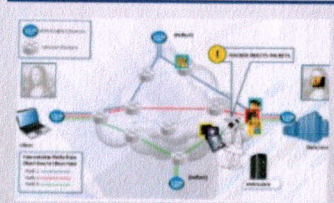4) Now a days it is mainly used as a password in bigger company to keep data safe.

4) Virtual Dispersive Networking

1) virtual dispersive Networking is highly secured technology to store or send a data to 1 to other.
2) When sender sends a message to his client the data will be split into multiple parts.
3) And it will encrypt each component separately and routes them over many servers, computers and even mobile phones.
4) So of the hacker wants to hack that message he cant do that.
5) It is mainly used in Millitry to pass the message.

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