HOD'S MESSAGE:-

It is my great pleasure and honor to congratulate students and teachers of Computer Technology Department for the publishing first issue of news- letter. Newsletter is believed to be a focus of or enlightenment on the inside activities Le academics, students and faculty achievement as well as mnovation occurring in the department. In the era of engineering and technology the valuable articles & other important contents in this newslet ter will surely encourage and motivate the students and teachers of sharing their creativity and new ideas with the world and will help in their overall development

Mr.D.J.Ghanwajeer

OUR VISION:-

To attain academic excellence in computer technology and produce proficient engi neers with moral values.

OUR MISSION:-

To make use of best teaching-learning methodology to impart quality education in computer technology.

EDITORIAL:-

It gives us immense pleasure to present you this newsletter .To enhance the creativity of students and to explore their knowledge which is out of box this activity was inggested and it got instant approval by our Honorable Principal Dr. Ajit Kanase and Our HOD Mr. D. J. Ghanawajeer. I would like to say thanks to all my colleagues and students friends for their support and contribution. Without them activity in thoughts could not become a reality. I hope our small effort will surely ignite your minds with little hit computer technology literatures. Thank You. Editorial Borad.

T.Y.

1ST RANKER:-

Dethe Sanika.B.
94.67%

2ND RANKER:-

Surwase Dhiraj.D.
91.89%

3RD RANKER:-

Ghalame Mayuri.
90.13%

S.Y.

1ST RANKER:-

Pawar Sakshi.V.
94.67%

2ND RANKER:-

Pavar Arati.P.
94%

3RD RANKER:-

Palake Anjali.V.
92.13%

5G NETWORK :-

5G Technology stands for 5th Generation Mobile tech- nology. 5G technology has changed the means to use cell phones within very high handwidth. User never experienced ever before such a high value technolo gy. Nowadays mobile users have much awareness of the cell phone (mobile) technology. The 5o tech- nologies include all type of advanced features which makes 5G technology most powerful and in huge de mand in near future. 5G
SG technology going to be a new mobile revolution in mobile market. Through 5G technology now you can use world- wide cellular phones and this technology also strike the china mobile market and a user being proficient to get access to Germa ny phone as a local phone. With the coming out of cell phone alike to PDA now your whole office in your finger tips or in your phone. 5G technology has extraordinary data capabilities.

PALM TECHNOLOGY:-

Researchers are developing a revolutionary new technology that puts the mobile phone on the palm of your hand inerally. Using a special camera that combines high-speed vision and two rotational mirtues, Masatoshi Ishikawa and colleagues at the Uni versity of Tokyo have found a way to project a device anal do play or keyboard onto the palm or any other surface, so that one can operate it remotely at home or ed fice. The system can detect the move ment of a 3D object every two milli seconds. The high-speed vision allows the programmed to track moving ob jects, xo that users would be free to walk with the phone image on theit palm, without the display ever shifting. ABC News reported. The computer system beams ultrasonic wave emitters, so users actually feels the keyboand pressing against their skin, without anything in their hand. The sensation is similar to bolding a 3 gram object. & you wont need a keyboant, you wont need to carry a smartphone, or a computer. You can make a call without anything.

TY.CM.Lamkane Sanket , TY.CM.More Shrikant , TY.CM.Gugale Hariom

ANDROID WORKSHOP:-

INDUSTRIAL VISIT:-

PHN TECHNOLOGY PUNE

-EVENTS-

ACTIVITY:-
MERI MATI MERA DESH:-

1ST PRIZE IN
PAPER PRESENTATION:-

TY.CM.SURWASE DHIRAJ.D.

TY.CM.BHINAWADE PRASAD ,TY.CM.LONDHE RAMPRASAD ,TY.CM.GUGALE HARIOM