

DIGITAL SKILLS AND



RESEARCH METHODS

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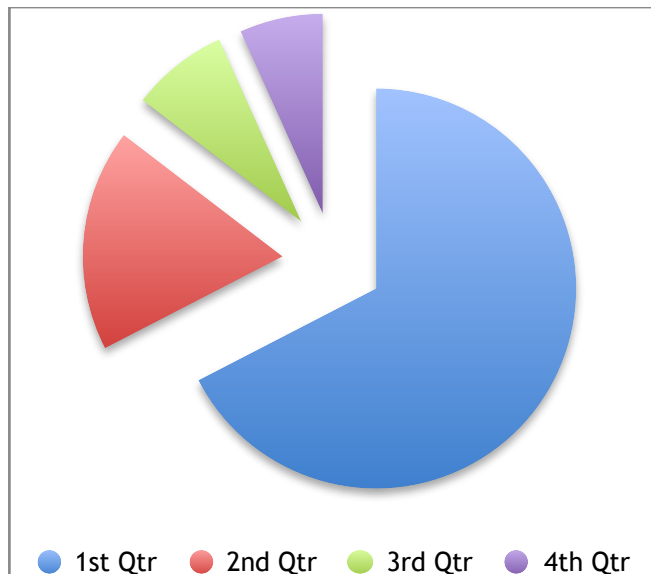
DATA

At a time when technology is constantly changing you have to be a step protector all the time. There is no longer a single person in the modern civilized world who does not use any of them .The internet has gone into the good of our lives. I use it quite often and it helps us with many things like our work , our personal lives, our fun ,our information ,our communication with the distant peoples. Of course the internet has not only positive but aslo negative consequences. For example it makes you lose your sense of time and reality , isolates you from your friends and companions, fatigues you, tramples on you and violates your personal

coke. And we will focus especially on the latest negative of the internet , that is to say, our privacy.

As for example data is the application ,that exists in every medium he uses, in computing ,data is information that has been translated into a form that is efficient for movement or processing .Relative to today's computers and transmission media data is information converted into binary digital form.it is acceptable for to be used as a singular subject or o plural subject. Raw data is a term used to describe data in its most basic digital format.

With the help of the statistics method and students from our university we will be able to basically see its usefulness of data and internet in the life of the student, and not only even the university can understand its usefulness that has on students.



In the diagram we can see the percentages from the answers

Blue is the positive response and high student participation.

Purple is I don't know I don't answer.

Green interest but meaningless answers.

Red indifference and negative answers.

But let's look at the questions that were asked in detail.

1:University is a way to have better future?

The 70% answer yes the 25%yes it's not our choice and the 5%no .

2:Are you happy with the university arena?

The 65%answer no the 25%yes and the 10%they don't care they just come for the lesson.

3:Use university internet for your lesson?

The 90%answer yes and only 10%no.

4:Are you happy with the money you pay for your university?

The 50%answer no the 20%yes and the 30%they don't care.

5:Do you think the internt is helping your life?

The 95%ansewer yes the only 5%answer no.

6:Do you think you should only be a technology and digital lesson in theory?

The 80%ansewer no the 15%ansewer yes and the 5%they don't care.

7:Do you think the lector gives enough importance to the student?

The 70%answer no the 10%yes and the 20%they don't care.

8:Would like to change course schedule only in the morning or in the afternoon only?

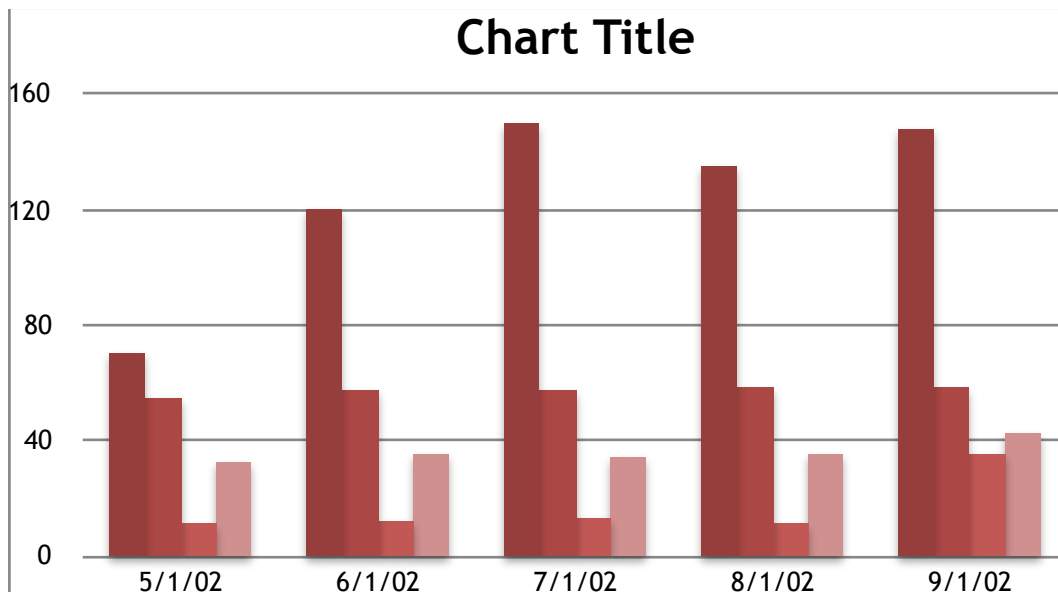
The 45%answer yes the 40%no and the 5%they don't care.

9:Do you think the digital world will be the future anymore?

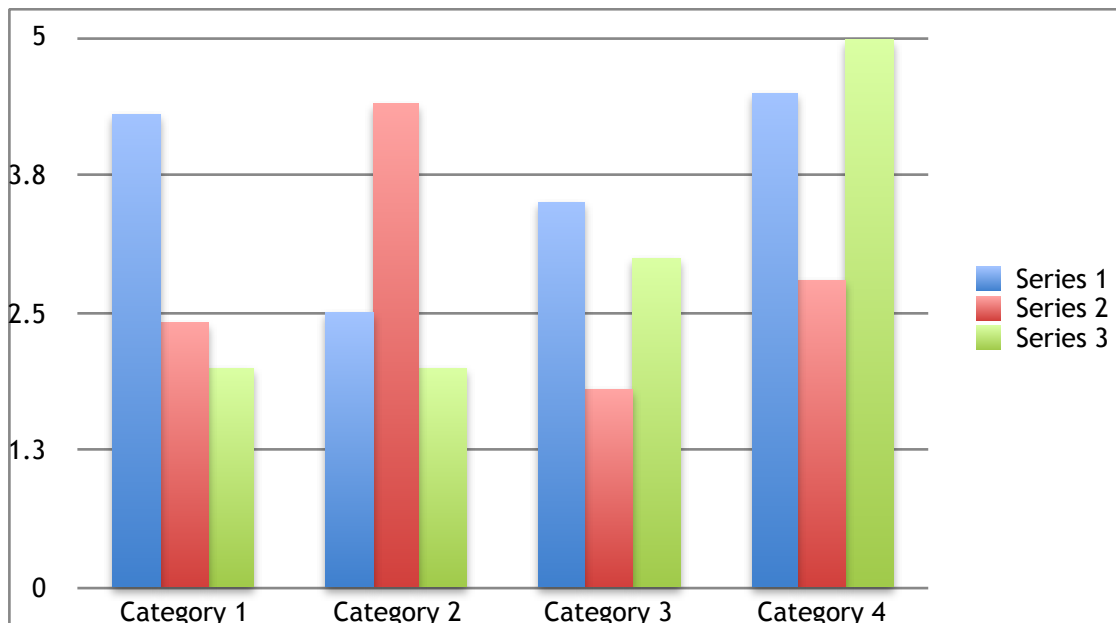
The 95%answer yes and the 5%no

10:Do you think that the technologist is changing man for the better?

The 85%answer yes and the 20% no and the 5%they don't care.



RESULTS



According too the research done to 100 students we can understand there was interest , but in the indifference was greater.in the sense that they responded but didn't give as much interest as I expected.

Through all of this technology we can learn a many things , many do not know why they should use data .Data is key to understanding your customers and market, data helps you know which of your products are currently hot items on the market, knowing a product is in demand allows you to increase the inventory of that item to meet the demand not knowing that info could cause you to miss out on significant profits.

Every radical change in the media has been accompanied by an explosion of positive expectation and ominous prophecy. the same thing happened with the emergence of digital media ,which is often treated with a mix of enthusiastic futurology and extreme disaster, The authors of this collective volume do not seek to digital theory.

The reason we created a blog in our department is because we wanted to have a year to communicate, but also after

graduation. Also, to learn how to handle our future, namely the internet. Also, we guys have to deal with our computer and the internet, so think about how we could get things done, post with excursions, photos and what to spend with our school on our Puy class blog at Email <http://protypa90-st1.spaces.live.com/>. 2.

Technology Technology comes from the Greek words art and reason, but it means something beyond these words.

Technology can refer to physical objects, such as machines or utensils, but also to certain systems. Early humans began their relationship by converting natural Raw materials into simple tools. For that time technology was the discovery of fire or the making of a cookware. Things we consider today were discoveries.

Nowadays, there is a tendency for this technology to be given, it was technologically important at the time to mean only machinery, in computer technology or important technology it could be a mechanical pencil. Technology

is used for both peaceful and war purposes, producing destructive nests and systems. offering conveniences to mankind, 3. The evolution of technology in the future

3.1. Medicine

It is the least computerized science, so rapid changes are expected. Predictions for Medicine do not simply expect a single interval and medical appointments, where possible, but also full 3-D imaging of the body even in holograms, as well as computerized prescription and diagnosis. without the doctor's intervention.

3.2. Intelligent cars

By 2020 the cars on the planet will have doubled. Fortunately, by 2014, 30% of them will have not only GPS, but also automatic navigation, parking, toll control and collision avoidance systems. One in three cars will be a hybrid.

3.3. Space tourism and post motions

For half a million dollars, everyone will be able to travel to the moon or Mars or even further. At the same time in 2020, 30% of.

Digital and Citizen Do you consider yourself a Digital Citizen? The spontaneous answer for some is no. However, if we think about it, if we look at our daily involvement in the Digital World according to the time you connect to the internet daily, you are connected to one or more devices at the same time, you communicate with classmates, relatives, colleagues or friends mainly through digital , wouldn't they be reviewing and realizing they are digital natives? This is true in the case of students, then? We all know that today's youth and young people are growing up surrounded by technology. We may also be aware of the controversial concept of digital natives, the concept invented by Marc Prensky 'to disrupt the physical ease that new generations have when they use technologies, as opposed to older generations, Natives have adopted the technologies at an older age, so they will never forget to maintain a worthwhile reputation when using them. Much has been written about this transfer and P is

distorting reality. EU Kids' online survey, about 9 to 16 year olds living in Europe, informs that the Digital Talk native casts a shadow over the need for support for Digital Skills development, meanwhile online on the Internet: 93% of children aged 5-15 years in the United Kingdom used the internet in 2013, with four in five being 5-7 years (82%). Regardless of their level of digital skills, Regardless of the ease (or lack thereof) of using digital technology

This is the meaning of all the work ,knowing the technological means the world will start to change.

REFERENCES

School of informatics of AUTH.2018

<https://dmci.csd.auth.gr>

Webster's new world telecom dictionary
copyright 2010 by Wiley Publishing.
Indianapolis, Indiana. with john

Wiley .Sons, Inc [https://
dictionary.cambridge.org](https://dictionary.cambridge.org)

<https://revisionworld.com> Computer
Desktop Encyclopedia ,1981-2017.