

become a just single click from our mobile we can play roll of banking such as balance inquiry, money transfer, online shopping. There are no. of appl^s developed for bank related such as BHIM, PayTM etc.

India become popular and India is on the way of digitalization. This is not possible to store 1300 millions peoples detail in conventional way. This emerged the concept of "AADHAR" card. Now it is not require to fill personal detail for a mobile sim card, we need only 'AADHAR' number. India is on the way of digitalization. To make india digitalized we need to of smart data management to work just like a blink of eye.

Digitalization in india is nothing but use of electronic media, computer with internet. This is initiative of our govt on "1 July 2015" by prime minister Narendra Modi. The main aim of this is to connect with people especially rural people. They get government service or not? Making digital infrastructure.

There are mainly three core components of Digitalization -

- 1] Create digital infrastructure.
- 2] Provide digital service technology.
- 3] Digital literacy.

There is no until any disadvantage of digitalization, but digitalization have many advantages -

- 1] Create digital infrastructure all over the world.
- 2] Human become less dependant.
- 3] Documentation is less.
- 4] Many ~~IT~~ IT jobs are created.
- 5] If it applied in the whole world we can minimize crime.
- 6] Using digitalization we can minimize corruption.
- 7] All the services of government provide to the people like E-Governments.

Essay Writing competition

Role's of Information technology in Education

In 21st century all of computerized world. then information technology is really important need to all of us. In that world information technology used anywhere, anyplace, any educationized situation or other established.

Most of information technology used in education for disability student. Whenever FAR disability student didn't soon any used therefore information technology provided them digital classroom then they to learn foreign languages and foreign university education.

Therefore IT education provided to educational vedios, Adious, and digital classroom with the help us projecter then we all learn advance knowledge of any other countries and world knowledge simply, you have read a book with help us computer then information technology provided lot's of book with interesting page's like diagrams, picture's, cartoon's etc. then you have naturally intrested in it. With the help us information technology you learn digital think's very intrestly.

you know lot's of people in india have uneducated, they don't know How used computer? what benifits of computer?

them it is problem today. therefore information of IT give to the people very important, so our film industries important of IT technology of people's. With the help of mobile's, television advertisement therefore people very soon learn IT technologies.

Information technology, is didn't costly, it easy to understand and most important poor and disability person they can't see and they healthy damaged therefore learn education at home with the help of information technology.

Therefore information technology is need at most at that time, so government provided laptop, tab for every student because they learn anywhere easily education activities then our country see after few year's "Best IT educational country" in the world.

Education need to all of human being to easy with information technology because it is easy way for achieve goals anyone and any other person's.

Role of Information

Technology In Education"

Information is nothing but any kind of information. Information is defined as "a diverse set of facts, data or opinion".

Technology is the knowledge about for scientific science, of the knowledge about the technical. Information technology is to provide the abilities & facility for the students. Information technology to simply education provide to the students.

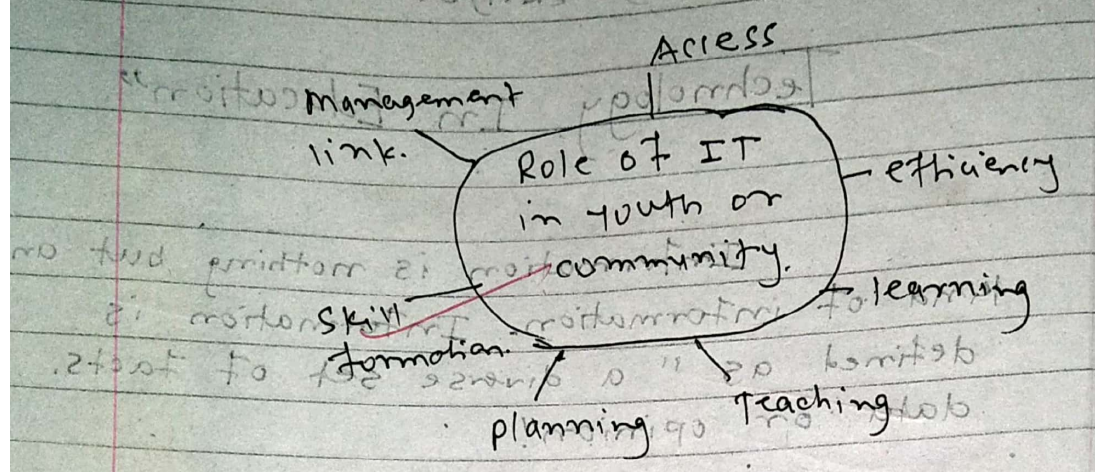
"Technology is most important to motivate the students &

facilities if but the teachers are very important to direction the student!"

IT is said to be Information technology. IT is efficient & effective. IT is reactive & attractive for student.

In education field, IT is mostly used in many of the workplace.

for ex:- online form, transaction, ticket booking
many of the problem to solve information
technology.



In many of the sector Information technology is used.

- In classroom to study the student in projector the class is digital.

- Learning & teaching to the student in environments IT is more used.

- to solve the problem for universities & colleges for ebooks, online form etc.

- students teaching the e-learning classes for online. In this way the IT sector is more useful in providing abilities & learning or teaching to the students.

- To rapidly growing the IT sector & provide the facility for student in class for digital classroom.

To increase education for the simply to IT sector.

- It facilities for IT with mobile phone, laptop etc.

* char. of Information Technology :-

- ① Speed.
- ② automatic.
- ③ size.

Information technology is more useful in new fare of India. For the digitalization of India.

Any problem for solved the few minutes for the information technology.

Information technology is more useful in our life.

Essay Writing competition

PAGE: _____
DATE: 26/5/18

Class BSc(BT) Roll No. 109

Paper No. _____ Subject: Role of Biotechnology
in Agricultural

Date 26-5-2018

Invigilators Sign _____

development.

Role of Biotechnology in Agricultural Development.

Biotechnology itself gives its meaning that the technology that is used in biology, the technology which is beneficial for the living organisms.

Simple biotechnology is the technique which is going on since ancient days. The microbes, living organisms here are used for beneficial purpose.

The Mother of biotechnology or the ancient person who introduced this is our mother itself because simply curd making, idli, dosa all these fermented foods are processed through the biotechnological process only, where microbes are used.

Biological elements are used in different areas, sector with the different techniques, such as it is used in food processing, agricultural elements, different industries.

As in India after independence 'Green revolution' the revolution happened in the period around 1965. Where different varieties of crops are introduced in the agricultural field. The crops that are made by hybridising different genes their properties are such as disease resistant, pest resistant, again of good quality.

So after independence use of these crops varieties in our farm land showed tremendous changes in the products as well as economical status of India.

Again using these techniques, that is using microbes that are beneficial for the plants it has introduced biofertilizers and biopesticides which just not reduced the use of chemical

pesticides but helped the farmers to prevent the soil of farm from infertility; as continuous use of chemical fertilizers and chemical pesticides reduces the nutritional qualities of the soil.

From the biotechnological process crops varieties such as Bt cotton, Bt maize, the hybrid variety of Bhindi has been prepared. Where the microbes that are the bacteria Bacillus thuringiensis is inserted in the plants, which kills the pests and insects that are harming the plants.

Even the genes that are responsible for immunity can be inserted into the fruits and vegetables to provide it directly to the people for their immunity without passing it to them directly.

These biotechnological processes are cheaper and having no side effects to the human being its advantage is this, while it takes long time duration for the effect is its drawback.

There are so many organisations that are present in our India which are working on the biotechnological principles for producing different types of elements/products related to farms. Such as green planet which is providing such different crops products to the farmers and the different techniques to improve quality and quantity of the product.

Agriculture the main part of our culture can be make India the developed country if the biotechnological principles will be used in this sector. This is the power of biotechnology.

Even there are 1000 types of rice varieties present in India, more than 4 types of Turmeric, these can be made more varietyfull by using hybridisation techniques.

The main part is regarding the patents that are related to the ethical issues, one should be careful about the varieties.

So this side the new emerging branch is providing a good platform to the conventional methods of farms to be modern, and is helping India to be powerful with our culture of farming that ^{is} related to agriculture.

Class - Bsc(eds) FY A.
Name - Dhruv Dhiraj.
Roll No: - 17.

Class (Bsc(eds)) Roll No. _____
Paper No. _____ Subject _____
Date _____
Invigilators Sign _____

* Role of information technology in education.

Advancement of information technology in education has to impressed research. There are very many online libraries that assist teachers and students with compresive reading material. teachers and lectures is able to post of their work in online for ~~their~~ there student is read.

with through the research student get updated information in each and every change made in syllabus for there revised through the internet. student can also check the what unit to check in our semester through the internet.

Information technology technology in education has impressed ~~to~~ and has to brough about an ~~to~~ different learning researches. They can help ~~by~~ by teaching skills and learning resource of the student. these learning resources are like Audio and visual education.

Teachers and students are get downloaded ~~by~~ by e-book in each any every time can ~~red~~ read in phone and tablet. the corporation information technology was think by positive. ~~to do~~

Today's ~~ion~~ in the world is very popular in internet by information technology in education.

Today's information technology education present in online. Each and every education is online. online resources like present in Laptop, computer etc are the best example of education in online.

Through e-learning student can now study whenever they want.

Kulkarni Pranav
BSC(CS) TY A

Essay Writing Competition

YouTube - Merits & Demerits

YouTube is the American video sharing website. It was developed by the former pay pal employees in february 2005.

The CEO of youtube is "Susan Wajisiki", the youtube is free service provided along with the other social networking sites through which the user can search, watch, share or upload a video on it. To create the youtube account the user must be 13+ or above 13 years of old.

Following are the functions of youtube:-

- * User can search, watch the video
- * User can create the own youtube channel
- * User can upload the videos to the channel.

The youtube service is free i.e. no money is to be paid for watching the videos. As every coin has two faces i.e. the head & tail similarly every factor has it's own advantages & disadvantages and the same are mentioned below for the service of youtube.

* Merits for the Youtube:-

- The youtube videos can be watched on both youtube as well as on the google search engines.
- The service allows us to associate with the google adence account through which we can earn money after uploading the videos.
- The youtube is free of cost service which does not cost for watching it's videos.
- The service is clean & clear through which we can stay up to date by watching videos.
- It will create a space for the children for discovering things.
- The youtube can be handled by even by the person who is not unaware of computer skills.
- One user can easily contact to the another user.

* Demerits of Youtube:-

- The service costs for maintenance such as digital cameras, skilled person.
- This is a public site in which any one can watch our uploaded videos & any one can upload the videos.
- If the children is using the service their should be the parental block.
- Our account will be disabled if we copy the video of other user.
- Because of free site their may be bad impact on children from unwanted stuff.
- sexual harrasment clips may affect the teenagers.

of course it is one of the best & popular social ~~ser~~ website but it too has the Merits & Demerits.

And it depends on the user for the what purpose he/she is using that.

Class BSc.C.C.S. Roll No. 18
F.Y. Paper No. Subject: Role of IT in Education
Date: 26/11/2018
Invigilators Sign:

Role of Information Technology in education

Everyday life is changes with a speed, & everyday life is become cledgeted, In recent days Information Technology has make changes in our society & as well as in our education. Information Technology becomes a boon for many students nowadays.

$IT + IT = IT$ that is India's Talent, Information Technology = India's future"

According to above quotation, we know that what a major kind of role Information technology plays in education so, it becomes a boon for everyone not only for students. so Information Technology becomes a "India's future" nowadays.

Technology brought many changes or possibilities in education that makes women stronger also. so, with the help of Information technology many students get great chances to improve themselves. In some classes the teachers promotes the students to use Technology or encourages the students specially who lives in rural areas to develop their studies with the help of information technology.

DATE: / /

In recent days, with the help of Technology students get the chances for improving their knowledge in every fields whatever they are interested. Research tells us that Information technology brought a great & golden chance for or specially to students to improve themselves. And I think that, "the education without Information technology is worst", the meaning of this sentence is the education is not completed, or it is not become easy to understand without Information technology. So, the Government of India is also providing us free Internet or promotes us or every students & citizens to use Information Technology in their work & Study to make completed or great themselves. So, Information technology plays most important role in education.

- nowadays, that students who lives in rural areas they get knowledge about whole the world or professors instructions of other countries with the help of technology so it becomes a very helpful thing in recent days, & Also technology makes the study easier & enthusiastic to the students. So, Information technology like this way performing a major kind of great work to improve our Indian way of education, so we should all use

the technology in our daily work or in our education to make ourselves perfect. In Everyday life so, like this way Information technology makes our Everyday life simple, easier & smart also. I think, we can say that "Education is Nothing but the Information Technology."

Name :- swami Dipak Basu
class :- BSc (CS) FY - A
sub :- Roles of IT in education

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Paper No.....
Date.....
Invigilators Sign.....

The information technology is used in our daily life. It is not a thing but a modern i.e. all work should be the machine. The technology is from the used as a educational part.

Because of information technology the language is speak to be simple and it is easy to learn and easy to understand. Now a days it has been many student can visit any lecture on youtube and it is possible for information technology for the easy to be understand and easy to follow the all functions.

The information technology is used in school for showing any hard topic to simple to understand show by using projecter and it is possible for the information technology and all parts of information technology is used to all parts.

The information technology using the teaching and learning is easy teaching for teacher staff and learning for student staff. The IT work as a part of live element that provide

The information technology is used to any other for maintaining our educational program and other all type of software. using information technology is used to transfer data. the information technology the used to all type of teaching topic.

using any online channel our view and educational data. we can search all type of data for using the collection of records.

we have to slow demo-interview using internet. internet is also a field. using it in the education we have to develop software and solved the complex program and also all type of placement for the field in many field one these for carrying our life.

Royal Education Society's
College of Computer Science and Information Technology (COCSIT), Latur
 Department of English
Quiz Competition on Republic Day

points out of
= 20

Sr. No.	Group	Name of the Participant	Round	Points	Total	Remarks
1	Group A	Kale Kiran	x ✓	0 5	15	II nd
		Kale Komal	✓	5		
		Kotlwar hareshita	✓	5		
2	Group B	Bhumar Dhiral.	✓ x	5 0	15	II nd
		Ubate akshay	✓	5		
		Komte Rahul	✓	5		
3	Group C	Sasane shirng D	x ✓	0 5	15	II nd
		Vairage Aboli A	✓ ✓	5		
		Chamle Aishwarya	✓	5		
4	Group D	Bhalekar Akash.	x	0 5	10	
		Jadhav RaviRaj	x	0		
		Thimobse Samket.	✓	5		
5	Group E	Nade Anjali	x x	0 0	05	
		shelke sujata	x	0		
		shaiikh sarina	✓	5		

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Quiz Competition on Republic Day

Sr. No.	Group	Name of the Participant	Round	Points	Total	Remarks
1	Group A	Pawar Shrinath	x ✓	0 (5)	15	II nd
		Bukan Amit	✓	(5)		
		Geerdhalkar Pradip	✓	(5)		
2	Group B	Mane Gitenjali	x ✓	0 (5)	10	
		poorja Gundure	x	0		
		magaik Akshata	✓	(5)		
3	Group C	swami Dipak	x x	0 (0)	5	
		Jadhav santosh	✓	(5)		
		salunke Ashutosh	+	0		
4	Group D	Gaikwad Kajal	x ✓	0 (5)	10	
		Bansode Nikita	✓	(5)		
		Balvee Gautam	x	0		
5	Group E	vaibhav shek	x x	0 (0)	5	
		pavan satpute	✓	(5)		
		amar solapur	x	0		

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Quiz Competition on Republic Day

Sr. No.	Group	Name of the Participant	Round	Points	Total	Remarks
1	Group A	Heena Shaikh			20	1 st Rank
		Pooja Chavran	✓ ✓ ✓ ✓			
		Sneha Mhaske				
2	Group B	Tadhav Rushikesh			10	
		Ghule prem	x ✓ x ✓			
		Sartape Venkat				
3	Group C	Kapse Tanuja			15	II nd
		Kamble Pratiksha	✓ ✓ ✓ x			
		Tamke Dnyaneshwar				
4	Group D	Deshmukh Dhruv			15	II nd
		Shinde sunil	✓ ✓ x ✓			
		Narwade Ajay.				
5	Group E	Shripad Kulkarni			10	
		Santosh Kulkarni	x ✓ ✓ x			
		Shrikrishna Ambulge				

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Sr. No.	Group	Name of the Participant	Round	Points	Total	Remarks
1	Group A	Firaj Saggad			10	
		Bhimsen kulkarni	✓ X ✓ X			
		Shubham				
2	Group B					
3	Group C					
4	Group D					
5	Group E					

Royal Education Society's
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 Department of English
Speech Competition on Republic Day

Topic: Republic Day.

Sr. No.	Name	Presentation	Subject Knowledge	Language	Body Language	Total	Rank
		5	5	5	5	20	
1	Deshmukh Shradha	03	03	04	03	13	III
2	Sasane Shivraj	03	03	03	03	12	
3	Patil Arjun.	03	03	03	02	11	
* 4	Mane Gitanjali	03	05	03	03	14	II
5	Shinde Pratiksha	03	02	03	03	11	
6	Saniket Thombre	02	03	02	02	09	
* 7	Dnyaneshwar Tamake	03	4	03	03	14	
8	Kale Kiran	03	2	03	02	10	

HOD

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 and Information Technology, Latur

Royal Education Society's
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 Department of English
Speech Competition on Republic Day

Sr. No.	Name	Presentation	Subject Knowledge	Language	Body Language	Total	Rank
		5	5	5	5	20	
9	Patil Dattashwari	03	03	03	2	11	
10	Babale Deepali	03	03	02	02	11	
13	Surtawanshi Vaibhav	02	02	01	01	06	
12	Shaikh Sana.	03	02	01	02	09	
13	Made Anjali	04	04	04	04	16	I
14	Garhane Sagar	02	02	02	02	08	
15	Lohar Pooja	02	02	02	01	07	
18	Paul shilpa	02	02	02	02	06	

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Speech Competition on Republic Day

Sr. No.	Name	Presentation	Subject Knowledge	Language	Body Language	Total	Rank
		5	5	5	5	20	
17	Pawar Nikita	03	02	03	02	13	III
18	Maske Sneha	03	03	03	02	11	
3							
4							
5							
6							
7							
8							

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Department of English
Sudoku Competition on Republic Day
Student Attendance Sheet

Sr. No.	Name	Sign	Remarks
1	Jugayawanshi Abhay Namdev		17
2	Swami Dipak Baswaraj		06
3	Jadhav Santosh Kamalakar		41
4	Salunke Ashutosh Satishrao		15
5	Jadhav Krishna Rajaram		19
6	Sasane Shivraj		07
7	Jadhav Raviraj		32
8	Kulkarni Pranav		04
9	Kamble Pratiksha		03
10]	Mane Rajkumar		09
11]	Tamke Dnyaneshwar		46
12]	Baluse Gauram Umakant		08
13]	Gundure Pooja Sanjay		47
14]	Chavan pooja Vyankat		13
15]	Shinde Pratiksha Ramdas		12
16]	Heena Shaikh		14
17.	Mane Pooja		40

IIIrd

IInd

Ist

Answer Key

1	9	5	3	8	2	6	7	4
2	4	6	9	7	1	3	5	8
8	7	3	4	5	6	9	1	2
5	2	7	6	3	8	4	9	1
6	8	1	5	9	4	7	2	3
4	3	9	1	2	7	5	8	6
7	5	2	8	4	3	1	6	9
9	1	4	2	6	5	8	3	7
3	6	8	7	1	9	2	4	5