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TEST COPY

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**AIR - 868
(CSE 2022)**

ESSAY



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(1277)



ESSAY MOCK TEST - 1

Roll No. 51839

Time Allowed: 3 Hrs.

Max. Marks: 250

Instructions to Candidate

- Both sections are compulsory.
- Attempt one essay from each section.
- Each essay carries 125 marks.
- Write each essay in about 1000-1200 words.
- After finishing the first essay, attempt the next on a fresh Page.
- Any page left blank in the answer-book must be crossed out clearly.

(Examiner will pay special attention to the candidate's grasp of his/her material, its relevance to the subject chosen, and to his/ her ability to think constructively and to present his/her ideas concisely, logically and effectively).

Essay 1: 58

Essay 2: 59

you are able to grasp the context + perspective but arguments are not holistic and analytical enough to cater to theme.

Also work upon how you integrate views with empirical theme.

Name NIKHIL KUMAR

Mobile No. _____

Date _____

Signature _____

1. Invigilator Signature _____

2. Invigilator Signature _____

Remarks

Go Go Go Go Go

Remarks

SECTION - A

1. The value of a man should be seen in what he gives and not in what he is able to receive.
2. Small aim is a crime; have great aim.
3. Excellence is a continuous process and not an accident.
4. Attitude is a little thing that makes a big difference.

SECTION - B

1. You can't get rid of poverty by giving people money.
2. For most of history, anonymous was a woman.
3. Freedom of the press is not just important to democracy, it is democracy.
4. Technology is a useful servant but a dangerous master.

SECTION-A

ATTITUDE IS A LITTLE THING THAT MAKES A BIG DIFFERENCE
Kamala Sohonie, a budding scientist

Once went to C. V. Raman, a nobel laureate, and then director of Indian Institute of Science, Bangalore for to get the opportunity to work in his lab. However, she was rejected because she was a woman. But she didn't give up and sat outside the office

of C.V. Raman for hours in continuation.

Later, C.V. Raman admitted her on condition that her work in the lab will not be recognised until it is have been reviewed for an year. Also, her presence should not distract the male fellow researchers.

This story tells the importance of the good attitude of Kamala Sohonie, as she went on to become one of the famous scientists of physics.

A LOOK INTO THE PAST

Right from the early Indus Valley Civilization till the modern times, attitudes of some great personalities was the reason for the development and the civilizations we

Remarks

could not
make a
direct
linkage
with
science

are seeing.

History tells us the importance of the little thing called attitude through the success of scientists and mathematicians like Brahmagupta, Aryabhata and rulers like Ashoka and Kanishka.

In this Essay, we will first look into the definition of Attitude, then we will look into the various positive and negative attitudinal approaches. Then we ~~will~~ look into the challenges in inculcating good attitude, and then some solutions to bring the better attitude in our society. Finally, we will see the approach for the future course of action.

Remarks

ATTITUDE: A LITTLE BUT IMPORTANT}

Attitude is an approach of the individuals at personal and the societal ^{level}, which reflects their beliefs and actions. It also reflects the approach towards small things in life while ensuring compassion, integrity, intelligence and morality.

It is the attitude of a person which can make or break the individual. It can be attitude of the society as well at the collective level. It comes from the acculturation in the society. Take for example the climate Activist Greta Thunberg, she at a very young age became a speaker

at the leading environmental conventions, because of her attitude towards changing the world's towards sustainable development.

Attitude can be both negative and positive. It is us who have to decide which we want to go. But not to mention, good attitude will result in positive outcomes in the long run.

In the social context, what attitude we keep while interacting in the society gives us the platform to bring in social capital. For example Medha Patkar while fighting for the

rights of 'Narmada Andolan' protesters, ensured that their voices are heard at the national level. Although she had nothing to gain from the movement, but the zeal towards the better society is the driving force.

*she not only
preach but
practise her
words in
action*

further, social development in our country through various schemes such as Ujjwala yojna, PM Awas yojna, PM-Kisan, PMDEVINE etc is the approach of the government for the development with the help of bureaucrats. For effective implementation, the attitude of the government machinery is very important. Take an example of an hard working officer.

*Unrelenting effort
is what
is needed to
bring change*

Durga Shakli Nagpal, who worked tirelessly against the sand mining mafias. She not only stopped illegal sand mining in her village but ensured the public participation to eliminate this menace in her district.

*you are
not
connecting
your
divisions
with their
need & view
comprehension
coverage &
integration*

In the political context, democratic attitude is need of the hour. Take an example of Jawahar Lal Nehru, who adopted the integrationist approach for the development of the tribal population in India. He first consulted the leading anthropologists and sociologists working for the tribals and then took the decision independently.

Remarks

This shows the attitude of a visionary who thought for the collective development for his country.

As the saying goes, "the only thing necessary for evil to triumph is this world is that good men do nothing" is an apt attitudinal approach to motivate the youth of the country to stand up and change the world for a better future.

Apart from the social and political benefits, the economics of great attitude is not behind. The great business empires, leading societies are the result of the

vision they created in the starting.
for example, steve jobs, wanted to
have everything a computer can do,
in a phone, and thus he could
invent iphone along with his team.
He helped his team to develop a
great attitude towards the need of
the future generations.

GOOD ATTITUDE : A CHALLENGE

In the modern competitive world, with multitude of ethnicities, nations and languages, it is becoming difficult for the people to maintain a good attitude. for example, the increasing terrorism, cross border stand-

viewed
points not clear

off between the countries, the trade completeness and trade war are some of the realities of the present day.

Russia-Ukraine war is a recent incident which jolted the whole world.

The other challenges which are reducing the focus on good attitude are poverty, hunger, climate change, displacement, crime, corruption etc. Until, these menaces are not removed from the society, how can we expect everyone to have a positive attitude. As the Kofi Annan emphasises "For gender equality, preconditions are to reduce poverty, sustainable development and good governance", similarly, for good attitude, above highlighted menaces have to be removed from the society.

TOWARDS A BETTER FUTURE

At the individual level we need focus on our own and of societal development. Just like Kamala Sohonie, we need to always keep a great attitude and work towards a better future. Albert Einstein says,

"After one has forgotten what one has learnt in school, what remains is the education". We have to use this education to build a better character and attitude.

At the regional level, local governments need to bring in social campaigns such as "Swachh Bharat" for sanitation & Beti Bachao Beti Bacho towards gender equality. These interventions will ensure that to develop a good.

Analyse this
in terms of
attitude
formation

Remarks

attitude to solve the social problem

(CONCLUSION)

Changing attitude is not a one day process, it is a continuous effort of all and a willingness to achieve better in life. Collective effort by the nation-state, its people and the respective government can help in bring fruits of development through good attitude. It all ultimately starts with our willingness.

"Where there is righteousness in the heart

There is beauty in the character

When there is beauty in the character

There is harmony at home.

When there is harmony at home

There is order in the nation.

When there is order in the nation

There is peace in the world"

~ A.P.J Abdul Kalam

Most of arguments are in nature
of to touch & go-

Remarks

concluded
well.
58
need more
articulated &
analytic
dimensions.

SECTION - B

TECHNOLOGY IS A USEFUL SERVANT BUT
A DANGEROUS MASTER.

Rahul is studying in senior secondary school and is a bright student in studies. He plays online games in his leisure time for entertainment.

However, slowly Rahul started spending more time in online gaming because of its addiction capabilities. One fine day Rahul jumped from his balcony, because the rules of games were as such that you have to jump if you loose and die by suicide.

This incident shows that the

technology which Rahul was using for entertainment, ultimately become his master and become the reason for his death.

It is a clear fact that in 21st century, technology is becoming very useful in our day to day life but we do not even realize that when it has started overpowering us and became our master.

In this essay, we will first look into how technology is useful in our life. We will then look into how technology is slowly taking up the role of the dangerous master. Next we will look into the probable solutions to not allow technology to become master. Finally we will conclude with some ideas for balancing the technology and our day to day life.

*what does
servant? connotes?*

TECHNOLOGY : CEDD TO CEDAR

Historically, use of technology started from the palaeolithic period when our ancestor started using the stone tool technology. The technology kept on improving till neolithic period, when the agricultural technology was advanced. This was the game changer of for the humanity.

Now people started to have a settled lifestyle with sufficient food for future as well. This was the impact of ploughing technology, fire technology that it changed the entire culture of humanity.

Improving on technologies,
 then came the era of industrial
 revolutions. 1st, 2nd, 3rd and 4th industrial
 revolution (IR) changed the lifestyle completely.
 The currently 4th IR is the age of
 computers, Artificial intelligence, Machine
 learning etc. which in a way help us and
 also make us dependent on them.

for a instance, we cannot
 even imagine our office work without
 computers. or we dont do even simple
 calculations when we have calculator in
 our mobiles.

Technology has affected us
 in multiple dimensions, both in positive
 and negative ways.

In the social context,

technology connect us through social media or video call even when we are apart. However, it distance the family members who are sitting ~~the~~ in same room, as everyone is involved in their own computer or smartphone. This is the dichotomy of the today's world.

So?
a

60% of the population has smartphone in India but still 21.6% of the people are living below poverty line.

Moreover, more and more people are losing jobs because of the latest technologies and machines like robots, automated assembly machines etc.

Bringing clarity &
completeness
in review

Remarks

In political context, countries are developing at an unprecedented level; trades have increased and the globalisation led to increased co-operation in research, skilled manpower and raw material. India received \$87 billion^{in 2021} in remittance from the external world. The poverty has been reducing and the global organisations such as UNGA, UNFCCC, SCO, BRICS are working towards a better future.

However, it is also the reason for the advanced weapon development, trade war, space race and the unrealistic competition for natural resources of Arctic and Antarctica. All this was possible because of latest technological development which have got onto the

minds of the national leader and the planners.

In economic context, the current age concept is coming as fast as possible which is also not bad but in a sustainable way. Take an example

of farming, initially farmers were able to meet the requirements of their living through traditional methods. However with coming of tractors, fertilizers (chemical) seeds, the corporatisation started.

Today farmers who used to be landowners are working as the supporting labours to technology intensive corporatized farms.

*It has both
ways of
looking at
its prospect.
Bring a
delicate
balance in
approach.*

Remarks

TECHNOLOGY : A DANGEROUS MASTER

Artificial Intelligence,
Machine learning are very futuristic and
useful for the human development, however
they can also prove to be very destructive.

Now the machines are
having the thinking capabilities and act
on their own, but machines ~~may~~ should not
become the competitors for humans.
We humans have created them for our
support and for better life and we don't
want to dependent and ruled by the
technology.

A recent case happened
in Dubai, when a participant was
playing chess with a ~~robot arm~~ robot,

the robot arm mistook the fingers of the child as the chess piece and held it light, leading to a severe injury.

~~good argument~~
who should be made responsible for these kind of incidents. Machines or humans? Obviously it is the humans.

We are so much dependent on machines that right from the wakeup time in the morning till the time we sleep, ^{some} something or the other technology is near us.

It is not allowing us to have a cognitive mind, a leisure activity with our family members, a relaxed mind and a effortful day which needs our physical workout. It is the

Remarks

machines which is making us all
cripple.

CARPE DIEM

The solution of this
dichotomy of technology and it being
our master needs to be looked from an
analytical angle.

Developments in technology
should keep on happening but not at
the sake of human development. We
all measure Human Development Index
based on the scientific development; but,
we should adopt the Human Happiness
Index developed by Amartya Sen and
Ul-Haq from Pakistan.

If the human happiness

elaborate &
integrate it
with them.

index is also good then technology can progress with its own pace. However, if happiness is less then we should direct our efforts in developing technology towards human development.

Educating our children for the development of right technologies which is ethical and moral is the need of the hour. As emphasised by Nelson Mandela "Education is the most powerful weapon to change the world".

TOWARDS A BETTER FUTURE

World should come together to take a pledge that we will not allow technology to overpower the minds of our young generation and children.

Remarks

The pedagogy and the curriculums should be designed in way that should indicate the human priority approach while thinking for the innovative solution.

Technology is there to augment our life, to make it more beautiful and easy to live. It should not complicate it in the name of development.

In the coming times we have to ensure that it is climate friendly, culture friendly, poor friendly and available for all who need it without destroying this beautiful world just like it did of Rahul who died a untimely death. We need to work towards our future.

"Karmanyे Vadi Karaste Ma Phalshu

"Kada Chana" - do the righteous work and not think about the result.

Remarks

think more deeply into issues.
use your knowledge base.

ROUGH WORK

Attitude a little thing that makes a big difference

① Definition

② positive and negative attitude

③ How it makes a big difference

④ challenges in inculcating good attitude

⑤ Solutions for the better attitude in our society and approach for future course of action.

- ① The longer you look back the farther we have not inherited — borrowed.
- ② not enough for greed.

Kofi Annan - for gender equality, prevention
reducing poor, sustainable dev, good governance

After one has forgotten what one has learned in the lesson, what remains is education - Einstein
Education is the most powerful weapon to change the world.

Remarks

SPEECHES

Kamala Sahinie - female ~~secy~~ → C.V. Raman
 Nobel laureate - IISc Bangalore director → refused
 → dharna (protest) sat outside office → 1 year
 check + no distraction -

History tells us the
 importance of a little thing called Attitude
 - IVC -- Rulers; Buddha, Mahavira, Ashoka,
 Brahmagupta, Aryabhata.

Social	Political	Economic	Science	Internat'l
In Social Context	Elections PM-KISAN	Services by banks	Atal Innovat'n Mission	INDC
harmony	Ujjawala			
Education	PM AWAS			
Beti Bacho				
Beti Bachao				
	Education	Environment		
		chipko Andolan 1974		

The only thing necessary for evil to triumph
poem by APJ - Righteousness.
 good
 can do
 nothing.

Finish on Kamala Sahinie

Bhushanam
 Kenye Vadi kongre
 me pheli kade

Remarks

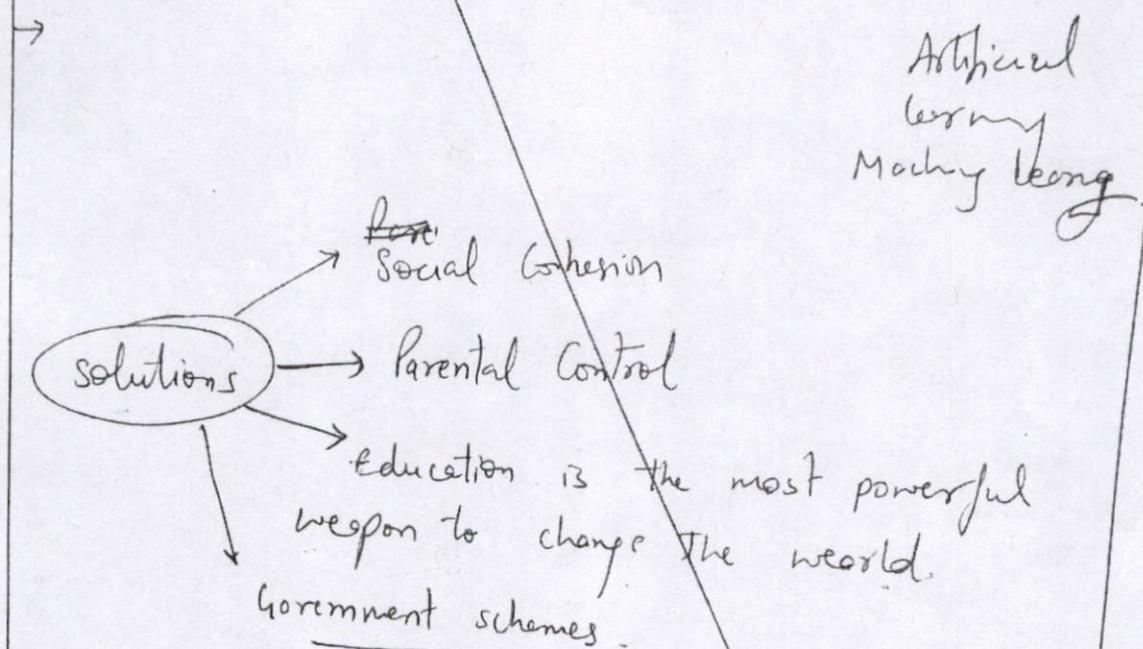
Social Environment Political Economic

↓ ↓ ↓

→ no social gathering
→ changing environment
→ climate change
→ fossil fuels.

→ undemocratic
not distributed equally
→ Weapons.

→ non-inclusive
→ job losses.



60% of population is using phones.

Remarks

Artificial
Intelligence
Machine Learning

TOWARDS A BETTER FUTURE

ROUGH WORK

Gaming among

online

Rahul loves to play games and a very studious person also. ~~However~~ but slowly ~~but slowly~~ got ~~slowly~~ online gaming took over his schedule and he

~~This instant shows the stark reality of technology by becoming the master. for Rahul technology was a useful servant earlier for her a studious person like but slowly it overcame~~

In This essay

- ① Usefulness of Technology in our life.
- ② Then how technology is taking up the role of the master.
- ③ Then we look into the problem ~~solutions~~ steps solutions to keep technol! in control
- ④ Finally, we conclude with guidelines to balances

The future ~~is~~ ^{chead} bright

Although the night is dark
Energy will yield to light

Remarks