

TEST CODE 7 1 0 3 0 4

MGP 2024

Time Allowed : 3 Hours
समय : 3 घंटे

ForumIAS

Maximum Marks : 250
अधिकतम अंक : 250

ESSAY / निबंध

Name Of Candidate परीक्षार्थी का नाम	Leekshay Aggarwal		
Roll No./अनुक्रमांक	1910160322.	Medium/माध्यम	English <input checked="" type="checkbox"/> हिंदी <input type="checkbox"/>
Center Code/परीक्षा केंद्र	Online	Date/दिनांक	12.09.24

*Center Code: For Online - 1900 / Delhi : Karol bagh - 1901, ORN - 1902, Mukharji Nagar - 1903 / Patna : Boring Rd. - 2001 / Hyderabad : Jawahar Nagar - 2101

INDEX TABLE / अनुक्रमणिका			INSTRUCTION / अनुदेश	
Q. No. प्र.सं.	Max. Marks अधिकतम अंक	Marks Obtained प्राप्तांक		
Q.1			1. Please do furnish Name, Email, Roll No and Mobile in the answer sheet. कृपया उत्तर-पुस्तिका में नाम, ईमेल, रोल नंबर और मोबाइल नंबर भरें।	
Q.2			2. Write two essays, choosing one topic from each of the following Section A and B in about 1000 - 1200 words each. खण्ड A व B प्रत्येक में से एक विषय चुनकर दो निबंध लिखिए, जो प्रत्येक लगभग 1000 - 1200 शब्दों का हो।	
Total Marks/कुल अंक			3. The number of marks carried by a question/part is indicated against it. एक प्रश्न/भाग द्वारा किए गए अंकों की संख्या इसके सामने इंगित की गई है।	
Remarks/टिप्पणी :			4. Answers must be written in the medium authorized in the admission Certificate, which must be stated clearly on the cover of this Question-Cum-Answer (QCA) Booklet in the space provided. उत्तर प्रवेश पत्र में अधिकृत माध्यम में लिखे जाने चाहिए, जो कि दिए गए स्थान में इस प्रश्न-सह-उत्तर (क्यूसीए) पुस्तिका के कवर पर स्पष्ट रूप से लिखा जाना चाहिए।	
			5. Word limit in questions, if specified, should be adhered to. प्रश्नों में शब्द सीमा, यदि निर्दिष्ट हो, का पालन किया जाना चाहिए।	
			6. Any page or portion of the page left blank in the Question-Cum Answer Booklet must be clearly Struck off. प्रश्न-सह-उत्तर पुस्तिका में खाली छोड़ा गया कोई भी पृष्ठ या पृष्ठ का भाग स्पष्ट रूप से काट दिया जाना चाहिए।	
For Student Only / केवल परीक्षार्थी प्रयोग हेतु				
Start Time/प्रारंभ करने का समय :			End Time/समाप्त करने का समय :	
9.25 am			12.25 pm	
Mode Of Examination/ परीक्षा की विधि :			Online/ऑनलाइन <input type="checkbox"/>	
Online			Offline/ऑफलाइन <input type="checkbox"/>	
For Office Use Only / केवल कार्यालय प्रयोग हेतु				
ECN CODE/ ईसीएन कोड :		EG/ईजी :		Evaluation Date/ मूल्यांकन तिथि :
		① ② ③ ④ ⑤		

MARKING SCHEME

Parameter/ criteria	Aspects Considered	Marks Allotted	Essay 1	Essay 2
Basic Format	Introduction	10		
	Body	15		
	Conclusion	10		
Content	Topic interpretation	10		
	Quotations and ideas	10		
	Analytical skills	10		
Organization	Flow of ideas	10		
	Absence of deviation	10		
	Ease of reading	10		
Language skills	Language and sentence construction	10		
	Grammar and spelling	10		
Examiner's discretion	perception/ innovation/ engaging	10		

Parameters	Very Good	Good	Average	Poor
Coherence				
Language				
Handwriting				
Pre-writing				

Very Good	Good	Average
120 and above	100-120	Below 100

SECTION - A

1. You are the master of your conscience and you are the ruler of your destiny.

"तुम अपने अंतःकरण के स्वामी हो और अपने भाग्य के शासक हो।"

2. The inability to see potential in others is the greatest disability

दूसरों में क्षमता को न देख पाना सबसे बड़ी अक्षमता है।

3. Men are governed only by serving them.

"मनुष्य केवल अपनी सेवा के माध्यम से ही शासित होते हैं।"

4. Desires cannot be contrary to nature since it was given to man by nature itself

"इच्छाएँ प्रकृति के विरुद्ध नहीं हो सकतीं क्योंकि इन्हें स्वयं प्रकृति ने मनुष्य को दिया है।"

THE INABILITY TO SEE POTENTIAL
IN OTHERS IS THE GREATEST
DISABILITY.

"I alone, with the help of my typewriter and secretary, won Pakistan for Muslims!"

This was the remark of Mr. Mohammad Ali Jinnah after

he arm-twisted the congress for accepting partition. Blinded to the contribution of fellow AIML leaders, Mr. Jinnah laid foundation of a state mired in instability. Pakistan today has been a state where every leader fails to see the potential of another to pass the baton of development, this has proved to be its greatest disability leading millions to depravity.

In this essay, we will look how people fail to see potential in others and cause disability in their vision leading to catastrophic failures, implication and relevance of identifying talent.

to avert leadership crisis, and shaping a better future generation for greater good.

Aristotle, in his essays asks "What is an apple?" to most of us it's a benign fruit. But, Aristotle unlike us, chose to look beyond the visuals and saw the potent form of apple. To him, an apple is a potent apple tree capable of producing millions of other apples.

This view of the Greek philosopher led him to identify the great general Alexander's potential. Not handicapped by disability of myopia, his farsighted eye for talent, made Alexander one of the greatest conquerors.

On the flip side, we have another story of Greek god Poseidon by Franz Kafka. In the narration, Poseidon, the sea god, refuses to delegate any of his tasks, failing to see the ability in others. This leads to exhaustion in Poseidon and his eventual demise due to burnout. His failure to see others' potential, disabled him to effectively rule.

Far from a benign story, we see this phenomenon rearing its ugly head in our education system, A system in which we

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mass produce STEM specialists,
fitting round pegs in square
cavities. The movie 3 idiots, is
a case in point, where everyone
fails to see the potential of
Ishan and leads him to be
disabled for "normal" mentorship.

"In the offices of IT companies,
you'll find the could've
been painters, artists and
singers".
- Gary Vaynerchuk

Speaking of offices, the tendency
of companies and managers is
a tale told often. The blindness
of Kodak to see the potential of
digital camera, disabled it to
compete in market. Glass ceiling
with potential of women. Office
politics and turning a blind eye
to potent workers creates a

handicap in leadership and generating value.

" True test of leadership is not in how many followers you have, but how many leaders you create. "

as we saw in example of Pakistan, hoarding power in self and refusing to see others' abilities leads to collapse. Today Pakistan's economy is in shambles, even renowned noble winner Mahbub-ul-Haque was not lent an ear by authorities, failing to see potential in his advice. Similar, was the fate of USSR, which turned a blind eye to virtues of capitalism and collapsed under mismanaged economic policy.

This myopia to potential sometimes stems not from blind adherence to principles or self superiority, but also due to rigid bureaucracy. Red tapism issue is a tale often told in governance practices. This crippley individual initiative and disably democratic devolution.

Failing to consider others' individual initiative, people often mock radical ideas. Michael Faraday's invention of radio is one such case. French authorities were crippled by their vision to see its potential. Failing to embrace it, they their disability to communicate via radio way exploited wholeheartedly en-masse by Germans in second world war.

So far, we have seen the way Aristotle's eye for talent and its virtuous effects and plethora of dimensions where people failed to see potential in others at their own peril. Let us now see other side of grass and explore the implications of cultivating talent and the methods to do it.

"I'm both right and wrong,
You're both right and wrong
but together we're more right
and less wrong"

- Fyodor
Dostoevsky

The greatest benefit of being
mindful of others' ideas is
expansion in our world view.

Acceptance and acknowledgement
of different ideas refines our
own and leads to better judgment.

This collaboration is a boon for humanity. Removing dutches of prejudices. All scientists from different ideology accepted each others' views to create the covid-19 vaccines. Collaboration with different schools of thought helped Indian missile program immensely, as was exemplified by German-American scientist Werner von Braun's visit and meeting with Dr. Kalan.

As a corollary to this idea, Aristotle's teacher Plato mooted idea of philosopher kings, one who believed in participative leadership. This is similar to management guru Peter Drucker's democratic office decisions, where each individual thought is given air time in board meetings.

This ability to see potential in subordinates, led Google to create innovative products like Gmail and Google+. Indeed, clutches of blindness transformed into binoculars of vision.

"All I know is I know nothing."
- Socrates

The Socratic thought of humility in our knowledge is also relevant here. One peril of not seeing potential in others is our own sense of self superiority. As seen with Mr. Jimah, or Soviet leadership, need of reexamination of our ideas is needed now and then. Perhaps, taking a page from Gandhiji's book is necessary for us to keep our potential honed on whetstone of constant questioning.

and acceptance of our own
blind spots.

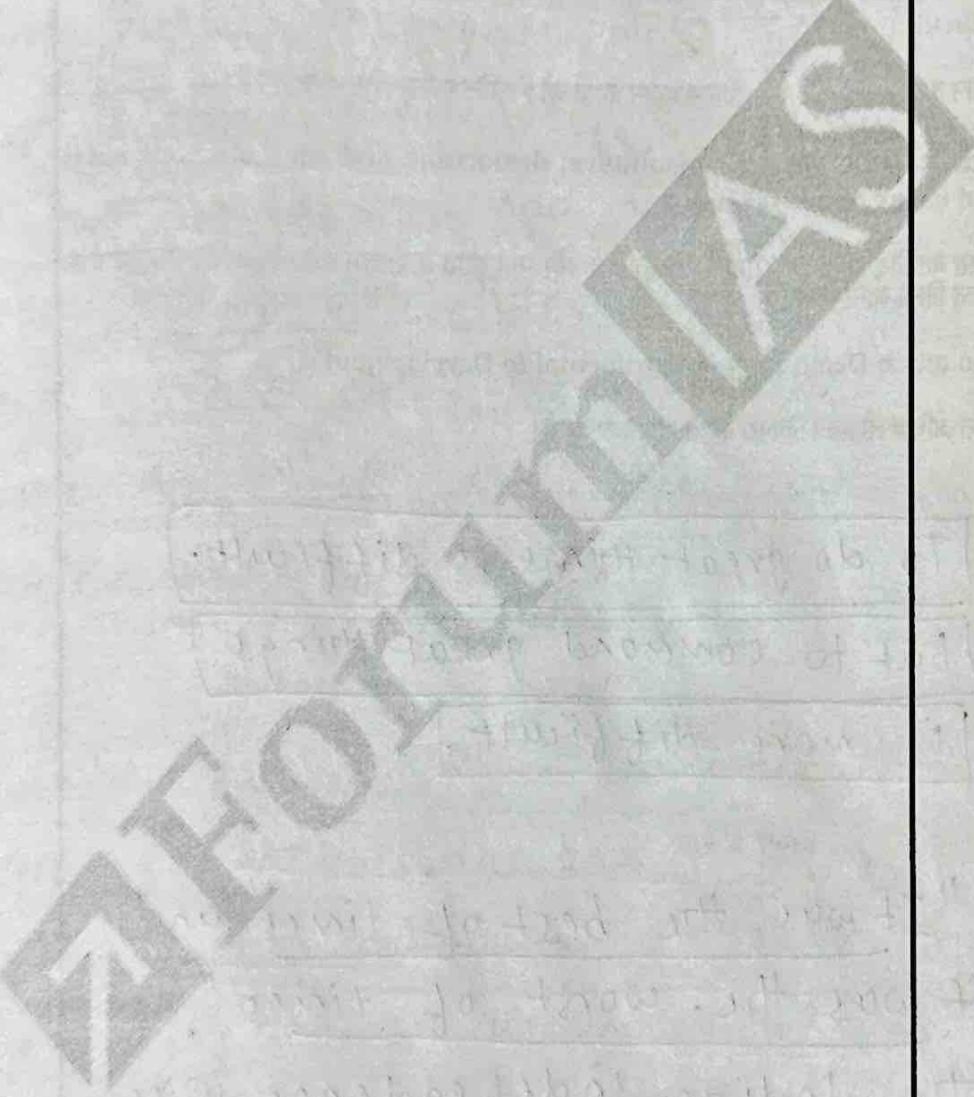
However, to say that just the
inability to see others' potential is
the "greatest" disability should be
incomplete. Rather, the ability
to see others' potential and still
turning a blind eye to it is a
greater disability of conscience.

Be it Aurangzeb's enmity to his
more democratic brother Dara
Shikoh, or the purges of able
officers by Stalin. Both are fine
examples of how personal inability
to accept others' potential led to
greater tragedies i.e. disintegr-
ation of Mughal empire and abysmal
performance of USSR in second world
war.

Fortunately, in India we had leaders like Vikram Sarabhai who always had an eye for talent. His vision gave us IIM Ahmedabad which still sharpens talents and his protégé Dr. Kalam is still an invaluable presence in scientific hall of fame.

From Aristotle to Mr. Sarabhai, we saw the perils of not harvesting the potential of others' talents. As also the fruits bore by effective crafting of talented individuals. This is increasingly necessary for India to realise its demographic dividends. For us to become the Vishvaguru again, we must follow Mr. Ratan Tata's advice. of If you wanna go fast, go alone but, if you wanna go far, go together.

FEEDBACK



[Faint, illegible handwriting in Hindi is visible through the paper, appearing as bleed-through from the reverse side.]

SECTION - B

1. Technology and inclusion go hand in hand in eliminating barriers
बाधाओं को दूर करने के लिए प्रौद्योगिकी और समावेशन एक साथ चलते हैं
2. To do great things is difficult; but to command great things is more difficult.
✓
महान कार्य करना कठिन है, लेकिन महान कार्यों को नियंत्रित करना और भी कठिन है।
3. India's world view is consultative, democratic and equitable, but must find clearer expression.
भारत का विश्व दृष्टिकोण परामर्शी, लोकतांत्रिक और न्यायसंगत है, लेकिन इसे और अधिक स्पष्ट रूप से व्यक्त किया जाना चाहिए।
4. Too much Democracy is Detrimental to Development.
बहुत अधिक लोकतंत्र विकास के लिए हानिकारक है।

To do great things is difficult;
but to command great things
is more difficult.

"It was the best of times and
it was the worst of times",
the Indian independence was
the culmination of great
sacrifices by millions over almost
two centuries. Bloodshed of

Jallicanwala had finally redeemed itself with our tryst with our destiny. However, this infant state was distraught with internal and external challenges. Commanding this great nation and steering through war in 1948, famines and refugees was perhaps even more difficult than the great achievement of independence.

We humans have an eternal quest for knowledge and achievement. The colloquial fire of promises, keeps us on our feet to do great things. It was the resolve of great leaders from Rani Laxmibai to Aruna Asaf Ali that we chose fight against

The greatest empire in history.

However, once we have achieved
the great thing we longed for,
we find that keeping our
house together is as difficult.

This was seen in the case of
unification of Indian states.

Even though Gandhiji gave us
the idea of India, but to command
it in reality was more perilous.

We also see this in Gita, that
often after achieving success in
any endeavour, we lose reign of
our senses or "Indri". This was
exemplified in Lord Krishna's
dialogue with Arjuna, who had
conquered Kauravas with great
difficulty but was getting cold feet

with guilt of homicide.

So far, we have seen how it is difficult to do great things but the journey beyond that is also not without thorns.

In political arena, we have the example of great novel Animal farm by George Orwell. The metaphorical animals overthrow their tyrannical master with great difficulty, only to find that the command was overtaken by equally tyrannical fellow pig. A satire on communist revolution, the story highlights the perils of holding the great things.

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Even in vehemently capitalist economy of Victorian England, the Industrial Revolution began as a great achievement of human ingenuity. But, it soon turned into a machinery for quasi-slavery for English workers and actual slavery for colonial subjects. Failing to command their great inventions, the English became villains in history books of many nations.

This was also seen in British and Dutch strides in modern finance. The advocacy of Adam Smith for free markets led to one of the greatest financial inventions i.e. joint stock company and global trade. However failing to reign in the forces of

greed, this very system has plunged humanity into financial crisis of 1939, 1989, 1999 and 2007 crisis.

Ingenuity of human mind has led to one of the greatest things we've made so far - the nuclear bombs. The perilous journey to make these devices, is exemplified in Indian nuclear programme. Not only we had to face the technological and financial issues but also moral policing of west.

However after the great achievement in Pokhran, we're yet to build consensus among masses for civilian use of nuclear energy. Protests in Kudankulam are case in point.

At a global level, non proliferation to terror groups also remains a challenge in commanding this achievement.

Speaking of achievement in sciences, Albert Einstein quoted

"I don't know what weapons will be used in third world war, but I know fourth world war will be fought with sticks."

The great scientist warned us of unabashed arms race and failure in commanding our senses to build peace.

Technology holds great promise in form of AI, Industry 4.0. We have faced great challenges in building the technological era we live in today. Overcoming Moore's law, breaking Coulomb barrier is all testament to our will. But the failure to control it all, is exemplified in rising cybercrimes, usage of deepfakes, rigging of elections

using AI and environmental
issues of crypto-mining

Even in legal arena, this issue
of commanding our achievements
is legible. Lokpal bill agitation
was perhaps the greatest-mass
movement to dease off the
melady of corruption. Anna Hazare
's protests are still etched in our
memories, but even after a decade
of achieving Lokpal Act, zero
convictions show the unfortunate
futility of it all.

Discussing governance further,
clearing UPSC civil service examina-
-tion is in itself a great
achievement, but recent case of
Ms. Khedkar shows how people after
achieving this, fail to command
their lust for power and lose it
all.

Implications of the idea.

" True test of patience is, attitude when a man has nothing and, true test of character is attitude when a man has everything "

- Abraham Lincoln

The quote is highly relevant for all people who by great effort succeeded but are struggling to keep their house of cards together. It is our responsibility to protect what we create with conscience and morality.

We see multiple athletes writing the tales of grit and perseverance to reach the top. However once they reach the colloquial mountain top, they descend into suffering. Case in point is Mr. Vinod Kamble and Conor McGregor, both talented

but failed to command their achievements. Perhaps a page from Nicki Lauda and Sathin Tendulkar's book of temperance would've helped them keeping check on their greater ambitions.

As we discussed the issues of keeping hold of our efforts' fruits, in governance, and technology, several good examples come to fore. Lee Kuan Yew's handling of Singapore after achieving independence is case in point, as is the cool headed approach of ex-PM Nehru and Patel. Recent efforts to control the ill effects of technology like the Artemis accords for space, NPT for nuclear energy, GAIA for AI are also steps to command our great achievement in check.

At this juncture, we have seen the socio political implications of how our seemingly bonafide efforts may spiral out of control. We also saw some examples as to how to deal with this. Now, let's delve into asking if there is a way of making our ambition and innovation sustainable in first place?

"Est modus in rebus"

(everything in moderation) - Marcus Aurelius

Practising temperance or madhya marga of Buddhist philosophy is highly relevant to prevent the ill effects of our achievement. This can be seen in the rising trend of minimalism. Away from consumerist thought, minimalism roots idea of least possessions. Even after achievements of making our lives easier by myriad of gadgets, minimalism

helps us escape evils of modern
culture like environment degradation

Sustainable practices in agriculture
and green tech is gaining currency.
Here, we shall be mindful of greater
good while achieving great things.
The consensus building and inclusive
approach in science, politics and
social change will help us all face
the challenge of commanding our
own successes.

Humans have created the best times
to be alive in entire history. Our
achievements have taken us to outer
space and to deepest trenches. However
with this bag of achievements, the
packet of challenges came attached.
Here, we must reign in our "idri"
as told by Lord Krishna and understand
"with great power
comes great responsibility"

12.25

FEEDBACK

I wrote with ball pen - did it impact your
judgment?

Handwriting legibility?

Does illustrating personal life example help?