### Dear

#### Madam/Sir,

As you are aware that

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#### Attainment of Sustainable

Development Goals by adopting eco-friendly lifestyles through LiFE (Lifestyle for Environment) is a major priority in the days to come. With LiFE, the prevalent 'use-and-dispose' economy will be replaced with a circular economy, characterized by responsible consumption. In order to contribute significantly to LiFE, individuals will be encouraged to make lifestyle changes in day-to-day living.

Name *			
Dr N Rajendraparasd			
Gender *			
<ul><li>Male</li></ul>			
Female			
Other			

Age Group (in years) *
<ul><li>25 to 35</li></ul>
36 to 45
○ 46 to 55
○ 56 and above
Highest Educational Qualification *  PhD
Institution you are working/ affiliated with *  IGNOU
Name of the Programme involved in *  BBA (RETAILING)
Number of years you are associated with IGNOU *  18 months
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
Yes
○ No

2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *
Yes
○ No
3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, * WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?
Van
<ul><li>Yes</li><li>No</li></ul>
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
Yes
○ No
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *
Through orientation programmes at Study centers
Theme 2: Collaboration and partnerships with industries and communities *
6. Does your programme involve collaboration in its development or delivery?
Yes
○ No

7. If yes, type of collaboration: (can select multiple option)	ons) *	
	Yes	No
a) Development of programmes, curriculum design, unit writing etc.	•	0
b) Internship/apprenticeship	•	$\circ$
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	•	$\circ$
d) Field work/Practicum/Project work	•	$\circ$
e) Any other,	$\circ$	•
8. Does your programme entail learner's interaction/par  • Yes  • No	ticipation with industry/com	munities?*
<ul><li>Yes</li><li>No</li><li>9. If yes, list the activity(ies): *</li></ul>	ticipation with industry/com	munities? *
<ul><li>Yes</li><li>No</li></ul>	ticipation with industry/com	munities?*
<ul><li>Yes</li><li>No</li><li>9. If yes, list the activity(ies): *</li></ul>		



Tree plantation,infrastrucure,development,

13. What are lifestyle changes you have made/or intend to make in line with <b>LiFE</b> (Lifestyle for Environment)? * (Specify Yes/ No)		
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	$\circ$
Use cloth bags for shopping for groceries instead of plastic bags	•	
Use stairs instead of an elevator, if possible	•	
Donate old clothes and books	•	$\circ$
Practice segregation of dry and wet waste at homes	•	
Switch off appliances from plug points when not in use	•	
Use public transport wherever possible	•	0
Switch off vehicle engines at red lights and railway crossings	•	$\circ$
Plant trees to reduce the impact of pollution	•	$\circ$
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	$\circ$
Pre-soak heavy pots and pans before washing them	•	
Use steel/ recyclable plastic lunch boxes and water bottles	•	$\circ$
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.		
Defrost fridge or freezer regularly	•	0
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	•	0
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	•	0
Set printer default to double-side printing	•	$\circ$
Encourage use of indigenous herbs and		

	uality Assurance Subject Expert's	Feedback Form SOMS (2022-2023)
gandha, etc clubs in your		
se participation	•	0
	•	0
	•	0
	0	
	Centre for Internal Q	clubs in your office se participation es and water  st e-recycling

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#### Attainment of Sustainable

Development Goals by adopting eco-friendly lifestyles through LiFE (Lifestyle for Environment) is a major priority in the days to come. With LiFE, the prevalent 'use-and-dispose' economy will be replaced with a circular economy, characterized by responsible consumption. In order to contribute significantly to LiFE, individuals will be encouraged to make lifestyle changes in day-to-day living.

Name *		
Anurag Saxena	 	
Gender *		
Male		
Female		
Other		

Age Group (in years) *
25 to 35
36 to 45
46 to 55
○ 56 and above
Highest Educational Qualification *  PhD
Institution you are working/ affiliated with *  IGNOU
Name of the Programme involved in *  MBA
Number of years you are associated with IGNOU *  29
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
Yes
○ No
○ No

2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *
○ Yes
No
3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, * WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?
Yes
○ No
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
Yes
○ No
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? * encourage them to adopt digital platforms
Theme 2: Collaboration and partnerships with industries and communities *
6. Does your programme involve collaboration in its development or delivery?
Yes
○ No

·		
7. If yes, type of collaboration: (can select multiple optio	ns) *	
	Yes	No
a) Development of programmes, curriculum design, unit writing etc.	•	0
b) Internship/apprenticeship	0	•
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	•	0
d) Field work/Practicum/Project work	•	$\circ$
e) Any other,	$\circ$	•
8. Does your programme entail learner's interaction/part  Yes  No	cicipation with industry/con	nmunities?*
<ul><li>Yes</li><li>No</li><li>9. If yes, list the activity(ies): *</li></ul>	icipation with industry/con	nmunities?*
<ul> <li>Yes</li> <li>No</li> <li>9. If yes, list the activity(ies): *</li> <li>They do a project in collaboration</li> </ul>		



run electric busses

13. What are lifestyle changes you have made/or intend to make in line with <b>LiFE</b> (Lifestyle for Environment)?   * (Specify Yes/ No)		
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	
Use cloth bags for shopping for groceries instead of plastic bags	•	
Use stairs instead of an elevator, if possible	•	$\circ$
Donate old clothes and books	•	$\circ$
Practice segregation of dry and wet waste at homes	•	$\circ$
Switch off appliances from plug points when not in use	•	$\circ$
Use public transport wherever possible	•	
Switch off vehicle engines at red lights and railway crossings	•	$\circ$
Plant trees to reduce the impact of pollution	•	$\circ$
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	$\circ$
Pre-soak heavy pots and pans before washing them	•	0
Use steel/ recyclable plastic lunch boxes and water bottles	•	$\circ$
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.	•	
Defrost fridge or freezer regularly	•	0
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	•	$\circ$
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	•	0
Set printer default to double-side printing	•	
Encourage use of indigenous herbs and medicinal plants such as neem tulsi gilov		

25/23, 3:48 PM	Centre for Internal Quality Assurance Subject Expert's	Feedback Form SOMS (2022-2023)
mint, curry leaves, ash	wagandha, etc	0
residential area/ school Participate in and mob for clean-up drives of o	pilise participation	
bodies  Discard gadgets in nea		•
units Any other		0
Any other		

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Name * Prof Madhulika P. Sarkar		
Gender *		
○ Male		
Female		
Other		

Age Group (in years) *
25 to 35
36 to 45
46 to 55
○ 56 and above
Highest Educational Qualification *
Ph.D
Institution you are working/ affiliated with *
IGNOU
Name of the Programme involved in *  BCOM
Number of years you are associated with IGNOU *  17
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
Yes
○ No

2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *
Yes
○ No
3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, * WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?
Yes
○ No
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
Yes
○ No
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *
PROGRAM SHOULD BE DIGITALY EQUIPED
Theme 2: Collaboration and partnerships with industries and communities *
6. Does your programme involve collaboration in its development or delivery?
○ Yes
No

'. If yes, type of collaboration: (can select multiple op	otions) *	
· · · · · · · · · · · · · · · · · · ·		
	Yes	No
a) Development of programmes, curriculum design, unit writing etc.	0	•
b) Internship/apprenticeship	0	•
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	$\circ$	
d) Field work/Practicum/Project work	$\circ$	•
e) Any other,	$\circ$	•
3. Does your programme entail learner's interaction/p  Yes  No	participation with industry/com	nmunities?*
Yes	participation with industry/com	nmunities?*



Program should be totally digitally SLM should be online program should have proper audio and video

13. What are lifestyle changes you have made/or intend to make in line with <b>LiFE</b> (Lifestyle for Environment)?  * (Specify Yes/ No)		
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	
Use cloth bags for shopping for groceries instead of plastic bags	•	
Use stairs instead of an elevator, if possible	•	$\circ$
Donate old clothes and books	•	$\circ$
Practice segregation of dry and wet waste at homes	•	$\circ$
Switch off appliances from plug points when not in use	•	$\circ$
Use public transport wherever possible	•	
Switch off vehicle engines at red lights and railway crossings	•	$\circ$
Plant trees to reduce the impact of pollution	•	$\circ$
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	$\circ$
Pre-soak heavy pots and pans before washing them	•	0
Use steel/ recyclable plastic lunch boxes and water bottles	•	$\circ$
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.	•	
Defrost fridge or freezer regularly	•	0
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	•	$\circ$
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	•	0
Set printer default to double-side printing	•	
Encourage use of indigenous herbs and medicinal plants such as neem tulsi gilov		

9/25/23, 3:48 PM	Centre for Internal Quality Assurance Subject Expert's F	Feedback Form SOMS (2022-2023)
mint, curry leaves, ash	een clubs in your	0
Participate in and mol	bilise participation	0
bodies  Discard gadgets in ne units	arest e-recycling	0
Any other		0
Any other		$\circ$

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Name *			
K Ravi Sankar	 		
Gender *			
Male			
Male     Female			
Other			

Age Group (in years) *
25 to 35
36 to 45
O 46 to 55
56 and above
Highest Educational Qualification *  Ph.D.
Institution you are working/ affiliated with *  IGNOU
Name of the Programme involved in *  MBA
Number of years you are associated with IGNOU *  33 years
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
Yes
○ No

2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *
Yes
○ No
3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, *
WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?
Yes
○ No
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
Yes
○ No
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *
more focus is needed on student support
Theme 2: Collaboration and partnerships with industries and communities *
6. Does your programme involve collaboration in its development or delivery?
Yes
○ No

•		
7. If yes, type of collaboration: (can select multiple option	ons) *	
	Yes	No
a) Development of programmes, curriculum design, unit writing etc.	•	0
b) Internship/apprenticeship	•	$\circ$
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	•	$\circ$
d) Field work/Practicum/Project work	•	$\circ$
e) Any other,	$\circ$	
<ul><li>No</li><li>9. If yes, list the activity(ies): *</li><li>Project work and assignments</li></ul>		
10. How to bridge the gap between HEIs and industry/co	ommunities? Give your sug	gestions. *
Theme 3: Contribution towards Sustainable Development  11. Specify the areas of Sustainable Development Goals		



Use cloth bags for shopping for groceries instead of plastic bags

13. What are lifestyle changes you have made/or intend to make in line with <b>LiFE</b> (Lifestyle for Environment)?  * (Specify Yes/ No)		
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	
Use cloth bags for shopping for groceries instead of plastic bags	•	
Use stairs instead of an elevator, if possible	•	$\circ$
Donate old clothes and books	•	$\circ$
Practice segregation of dry and wet waste at homes	•	$\circ$
Switch off appliances from plug points when not in use	•	$\circ$
Use public transport wherever possible	•	
Switch off vehicle engines at red lights and railway crossings	•	$\circ$
Plant trees to reduce the impact of pollution	•	$\circ$
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	$\circ$
Pre-soak heavy pots and pans before washing them	•	0
Use steel/ recyclable plastic lunch boxes and water bottles	•	$\circ$
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.	•	
Defrost fridge or freezer regularly	•	0
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	•	$\circ$
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	•	0
Set printer default to double-side printing	•	
Encourage use of indigenous herbs and medicinal plants such as neem tulsi gilov		

9/25/23, 3:49 PM	Centre for Internal Quality Assura	ance Subject Expert's Feedback Form SOMS	5 (2022-2023)
mint, curry leaves, ash Initiate and/or join gre	wagandha, etc ( en clubs in your		0
Participate in and mol	oilise participation		0
bodies  Discard gadgets in ne units	•		$\circ$
Any other			0
Any other	(	)	•

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Name *			
Prof. Subodh Kesharwani			
Gender *			
Male			
○ Female			
Other			

Age Group (in years) *
O 25 to 35
O 36 to 45
● 46 to 55
○ 56 and above
Highest Educational Qualification *
PhD
Institution you are working/ affiliated with *
Indira Gandhi National Open Univeristy
Name of the Programme involved in *
B.Com, M.COm, BBA
Number of years you are associated with IGNOU *
19*
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
Yes
O No

2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *
Yes
O No
3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, WEAS, * online submission of assignments etc which promote the desired digital skill and competency in the learner?
Yes
O No
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
Yes
○ No
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *
More Learner Centric Model Need to be developed like Inclusion of Chat GPT and AI/ML/AR/Block chain
Theme 2: Collaboration and partnerships with industries and communities *
6. Does your programme involve collaboration in its development or delivery?
Yes
O No

7. If yes, type of collaboration: (can select multiple options)	)*				
	Yes	No			
a) Development of programmes, curriculum design, unit writing etc.	•	0			
b) Internship/apprenticeship	•	0			
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	•	0			
d) Field work/Practicum/Project work	0	•			
e) Any other,	0				
8. Does your programme entail learner's interaction/particip	pation with industry/commun	nities? *			
8. Does your programme entail learner's interaction/particip	pation with industry/commu	nities? *			
• Yes					
O No					
9. If yes, list the activity(ies): *					
In BBA we had Collaborated with retail industry					
10. How to bridge the gap between HEIs and industry/comm	munities? Give your suggest	ions. *			
More Skill oriented equipped with hands-on Training need to be inbuild					
Theme 3: Contribution towards Sustainable Developmen  11. Specify the areas of Sustainable Development Goals inc					
Build regenerative and transformative leadership by learning					



Paper less

13. What are lifestyle changes you have made/or inten No)	d to make in line with LiFE (Lin	festyle for Environment)? (Specify Yes/ *
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	
Use cloth bags for shopping for groceries instead of plastic bags	•	
Use stairs instead of an elevator, if possible	•	
Donate old clothes and books	•	
Practice segregation of dry and wet waste at homes	•	
Switch off appliances from plug points when not in use	•	
Use public transport wherever possible	•	
Switch off vehicle engines at red lights and railway crossings	•	
Plant trees to reduce the impact of pollution	•	
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	
Pre-soak heavy pots and pans before washing them	•	0
Use steel/ recyclable plastic lunch boxes and water bottles	•	0
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.	•	
Defrost fridge or freezer regularly	•	
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	•	
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	•	
Set printer default to double-side printing	•	
Encourage use of indigenous herbs and medicinal plants such as neem, tulsi, giloy, mint, curry leaves, ashwagandha, etc	•	0

Initiate and/or join green clubs in your residential area/ school/ office	•	nai Quality Assurance Subject Expert's Feedback Form SOMS (2022-2023)		
Participate in and mobilise participation clean-up drives of cities and water bodies	for	0		
Discard gadgets in nearest e-recycling u	nits	$\circ$		
Any other		0		

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Name *			
Prof. Rashmi Bansal	 		
Gender *			
○ Male			
<ul><li>Female</li><li>Other</li></ul>			
Other			

Age Group (in years) *
25 to 35
36 to 45
● 46 to 55
56 and above
Highest Educational Qualification *
Ph.D
Institution you are working/ affiliated with *
SOMS, IGNOU
Name of the Programme involved in *
B.COM( A&F) and M.COM (F&T)
Number of years you are associated with IGNOU *
17 Years
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
Yes
○ No

<ul> <li>2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *</li> <li>Yes</li> <li>No</li> </ul>
<ul> <li>3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, * WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?</li> <li>Yes</li> <li>No</li> </ul>
<ul> <li>4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *</li> <li>Yes</li> <li>No</li> </ul>
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *  The Programme should be completely online.
Theme 2: Collaboration and partnerships with industries and communities *  6. Does your programme involve collaboration in its development or delivery?
<ul><li>Yes</li><li>No</li></ul>

7. If yes, type of collaboration: (can select multiple options) *			
	Yes	No	
a) Development of programmes, curriculum design, unit writing etc.	0		
b) Internship/apprenticeship	•	0	
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	0		
d) Field work/Practicum/Project work	•	$\circ$	
e) Any other,	•	0	
<ul> <li>8. Does your programme entail learner's interaction/participation with industry/communities? *</li> <li>Yes</li> <li>No</li> </ul>			
9. If yes, list the activity(ies): *  Completing Articleship before completing the programme.			
10. How to bridge the gap between HEIs and industry/communities? Give your suggestions. *  The learner gets job after completing the Programme in the industry.			
Theme 3: Contribution towards Sustainable Development Goals and LiFE (Life for Environment) *  11. Specify the areas of Sustainable Development Goals incorporated in your Programme?  After the learner gets job in the industry, the industry follows optimum utilization of natural resources.			



Planting the trees, using garbage container and recycling the waste.

13. What are lifestyle changes you have made/or intend to make in line with <b>LiFE</b> (Lifestyle for Environment)?  * (Specify Yes/ No)		
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	
Use cloth bags for shopping for groceries instead of plastic bags	•	
Use stairs instead of an elevator, if possible	•	$\circ$
Donate old clothes and books	•	$\circ$
Practice segregation of dry and wet waste at homes	•	$\circ$
Switch off appliances from plug points when not in use	•	$\circ$
Use public transport wherever possible	•	
Switch off vehicle engines at red lights and railway crossings	•	$\circ$
Plant trees to reduce the impact of pollution	•	$\circ$
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	$\circ$
Pre-soak heavy pots and pans before washing them	•	$\circ$
Use steel/ recyclable plastic lunch boxes and water bottles	•	0
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.	•	
Defrost fridge or freezer regularly	•	0
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	•	$\circ$
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	•	0
Set printer default to double-side printing	•	
Encourage use of indigenous herbs and medicinal plants such as neem tulsi gilov		

9/25/23, 3:54 PM	Centre for Internal Quality Assurance Subject Expert's Fo	eedback Form SOMS (2022-2023)
mint, curry leaves, ash	nwagandha, etc	0
residential area/ scho  Participate in and mol for clean-up drives of	bilise participation	$\circ$
bodies  Discard gadgets in ne		$\circ$
units Any other		0
Any other		0

# Dear

# Madam/Sir,

As you are aware that

G20 focuses on inclusive, equitable, relevant and quality education and lifelong learning opportunities for all, within the theme of "One Earth, One Family, One Future".

# India proposes to

build on and carry forward the past deliberations so as to transform the current educational system. There is a need to make education more relevant for the capacities and skills required to prepare the learners of all ages and throughout life in the digital era; encourage collaboration and partnerships between Higher Educational Institutions and industries and engagement with societies: strengthening Research, promoting Innovation for the quest of widening the horizons of knowledge and using it for the good of humankind.

#### Attainment of Sustainable

Development Goals by adopting eco-friendly lifestyles through LiFE (Lifestyle for Environment) is a major priority in the days to come. With LiFE, the prevalent 'use-and-dispose' economy will be replaced with a circular economy, characterized by responsible consumption. In order to contribute significantly to LiFE, individuals will be encouraged to make lifestyle changes in day-to-day living.

Name *		
Dr. M. S. Senam Raju		
Gender *		
Male		
Female		
Other		

25 to 35
36 to 45
O 46 to 55
56 and above
Highest Educational Qualification *
Ph.D
Institution you are working/ affiliated with *
Indira Gandhi National Open University
Name of the Programme involved in *
B.Com, M.Com, BBARIL, BBA, Ph.D
Number of years you are associated with IGNOU *
24 years
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
Yes
○ No

2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *
Yes
○ No
3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, * WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?
Yes
○ No
4. Do shouli vitali vitali vitali vita of shouli vita shouli should be sure on a chiaving should be sure on a 2.*
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
Yes
○ No
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *
Improvement of infrastructural facilities both sides
Theme 2: Collaboration and partnerships with industries and communities *
6. Does your programme involve collaboration in its development or delivery?
Yes
○ No

7. If yes, type of collaboration: (can select multiple options) *				
	Yes	No		
a) Development of programmes, curriculum design, unit writing etc.	•	$\circ$		
b) Internship/apprenticeship	•	$\circ$		
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	•			
d) Field work/Practicum/Project work	•	$\circ$		
e) Any other,	0			
9. If yes, list the activity(ies): * Webinars, internship, Group discussions, work books, viva-voce.				
10. How to bridge the gap between HEIs and industry/communities? Give your suggestions. *  Collaborative/Joint programmes. Make it mandatory to provide intership facilities as mandatory to some extent. Universities must welcome Industry proposals. Community colleges focussing local resources and skills.				
Theme 3: Contribution towards Sustainable Development Goals and LiFE (Life for Environment) *  11. Specify the areas of Sustainable Development Goals incorporated in your Programme?  Relevant courses are part of the programmes				



Environmental awareness programs

Sensitise the importance of cleanliness and keep the dust bins

Organise field works on specific days and adoption of trees for take care.

13. What are lifestyle changes you have made/or intend to make in line with <b>LiFE</b> (Lifestyle for Environment)?  * (Specify Yes/ No)		
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	
Use cloth bags for shopping for groceries instead of plastic bags	•	
Use stairs instead of an elevator, if possible	•	$\circ$
Donate old clothes and books	•	$\circ$
Practice segregation of dry and wet waste at homes	•	$\circ$
Switch off appliances from plug points when not in use	•	$\circ$
Use public transport wherever possible	•	
Switch off vehicle engines at red lights and railway crossings	•	$\circ$
Plant trees to reduce the impact of pollution	•	$\circ$
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	$\circ$
Pre-soak heavy pots and pans before washing them	•	$\circ$
Use steel/ recyclable plastic lunch boxes and water bottles	•	0
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.	•	
Defrost fridge or freezer regularly	•	0
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	•	$\circ$
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	•	0
Set printer default to double-side printing	•	
Encourage use of indigenous herbs and medicinal plants such as neem tulsi gilov		

9/25/23, 3:54 PM	Centre for Internal Quality Assurance Subject Expert's I	Feedback Form SOMS (2022-2023)
mint, curry leaves, ash	een clubs in your	0
Participate in and mot	oilise participation	
bodies  Discard gadgets in nea		0
units Any other		0
Any other		•

# Dear

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# Attainment of Sustainable

Development Goals by adopting eco-friendly lifestyles through LiFE (Lifestyle for Environment) is a major priority in the days to come. With LiFE, the prevalent 'use-and-dispose' economy will be replaced with a circular economy, characterized by responsible consumption. In order to contribute significantly to LiFE, individuals will be encouraged to make lifestyle changes in day-to-day living.

Name *	
Anupriya Pandey	
Gender *	
Male	
<ul><li>Female</li><li>Other</li></ul>	
Other	

Age Group (in years) *
25 to 35
36 to 45
O 46 to 55
56 and above
Highest Educational Qualification *
PhD
Institution you are working/ affiliated with *
IGNOU
Name of the Programme involved in *
M.Com
Number of years you are associated with IGNOU *
15
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
Yes
○ No

2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *
<ul><li>Yes</li><li>No</li></ul>
3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, * WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?
Yes
○ No
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
Yes
○ No
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *
Strenghten the infrastructure
Theme 2: Collaboration and partnerships with industries and communities *
6. Does your programme involve collaboration in its development or delivery?
Yes
○ No

7. If yes, type of collaboration: (can select multiple options) *				
	Yes	No		
a) Development of programmes, curriculum design, unit writing etc.	•	0		
b) Internship/apprenticeship	0	•		
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	•	0		
d) Field work/Practicum/Project work	•	0		
e) Any other,	0	•		
<ul><li>Yes</li><li>No</li></ul>				
9. If yes, list the activity(ies): * for preparing the project report				
10. How to bridge the gap between HEIs and industry/communities? Give your suggestions. * making more collaborations				
Theme 3: Contribution towards Sustainable Development Goals and LiFE (Life for Environment) *  11. Specify the areas of Sustainable Development Goals incorporated in your Programme?  Quality education				



More awareness

13. What are lifestyle changes you have made/or (Specify Yes/ No)	intend to make in line with <b>LiF</b>	E (Lifestyle for Environment)? *
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	
Use cloth bags for shopping for groceries instead of plastic bags	•	
Use stairs instead of an elevator, if possible	•	$\circ$
Donate old clothes and books	•	$\circ$
Practice segregation of dry and wet waste at homes	•	$\circ$
Switch off appliances from plug points when not in use	•	$\circ$
Use public transport wherever possible	•	
Switch off vehicle engines at red lights and railway crossings	•	$\circ$
Plant trees to reduce the impact of pollution	•	$\circ$
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	$\circ$
Pre-soak heavy pots and pans before washing them	•	$\circ$
Use steel/ recyclable plastic lunch boxes and water bottles	•	$\circ$
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.	•	
Defrost fridge or freezer regularly	•	0
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	•	$\circ$
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	•	0
Set printer default to double-side printing	•	
Encourage use of indigenous herbs and medicinal plants such as neem tulsi gilov		

9/25/23, 3:55 PM	Centre for Internal Q	uality Assurance Subject Expert's	Feedback Form SOMS (2022-2023)
mint, curry leaves, ash Initiate and/or join gre	wagandha, etc en clubs in your	•	0
Participate in and mol		•	
bodies  Discard gadgets in nea	arest e-recycling	•	
Any other		•	
Any other		0	

# Dear

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Name *  Dr. Venkataiah Chittipaka			
Gender *			
<ul><li>Male</li></ul>			
Female			
Other			

Age Group (in years) *
25 to 35
<ul><li>36 to 45</li></ul>
O 46 to 55
○ 56 and above
Highest Educational Qualification *
PhD
Institution you are working/ affiliated with *
SOMS
Name of the Programme involved in *
MBA(Online), PGDIOM and PhD
Number of years you are associated with IGNOU *
2
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
Yes
○ No

2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *
Yes
○ No
3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, * WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?
Yes
○ No
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
Yes
○ No
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *
MS-Office (Excel), MS Projects
Theme 2: Collaboration and partnerships with industries and communities *
6. Does your programme involve collaboration in its development or delivery?
Yes
No

7. If you type of collaboration: (can calcut myltimle auticut		
7. If yes, type of collaboration: (can select multiple option	ns) *	
	Yes	No
a) Development of programmes, curriculum design, unit writing etc.	0	
b) Internship/apprenticeship	0	•
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	0	
d) Field work/Practicum/Project work	0	•
e) Any other,	$\circ$	•
○ No		
<ul><li>No</li><li>9. If yes, list the activity(ies): *</li></ul>		
9. If yes, list the activity(ies): *	mmunities? Give your sugg	gestions. *
9. If yes, list the activity(ies): *  Plant visits may help the learner gain practical knowledge		gestions. *
9. If yes, list the activity(ies): *  Plant visits may help the learner gain practical knowledge  10. How to bridge the gap between HEIs and industry/co	ns with the HEIs t Goals and LiFE (Life for E	invironment) *



- 12. Give your three suggestions to make the University Campus Clean and Green. \*
- 1. Clean washrooms
- 2. Clean drinking water
- 3. Cleanliness of the offices

13. What are lifestyle changes you have made/or (Specify Yes/ No)	intend to make in line with <b>LiF</b>	<b>E</b> (Lifestyle for Environment)? *
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	$\circ$
Use cloth bags for shopping for groceries instead of plastic bags	•	
Use stairs instead of an elevator, if possible	•	
Donate old clothes and books	•	$\circ$
Practice segregation of dry and wet waste at homes	•	
Switch off appliances from plug points when not in use	•	
Use public transport wherever possible	•	0
Switch off vehicle engines at red lights and railway crossings	•	$\circ$
Plant trees to reduce the impact of pollution	•	$\circ$
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	$\circ$
Pre-soak heavy pots and pans before washing them	•	
Use steel/ recyclable plastic lunch boxes and water bottles	•	$\circ$
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.		
Defrost fridge or freezer regularly	•	0
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	•	0
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	•	0
Set printer default to double-side printing	•	$\circ$
Encourage use of indigenous herbs and		

9/25/23, 3:56 PM	Centre for Internal Quality Assurance Subject Expert's F	Feedback Form SOMS (2022-2023)
mint, curry leaves, ash	nwagandha, etc  een clubs in your	0
Participate in and mol	bilise participation	0
bodies  Discard gadgets in ne units	arest e-recycling	0
Any other		0
Any other		•

# Dear

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Name *			
neeti agrawal	 		
Gender *			
Male			
Male Female Other			
Other			

Age Group (in years) *
25 to 35
36 to 45
46 to 55
○ 56 and above
Highest Educational Qualification *  PhD
Institution you are working/ affiliated with *  IGNOU
Name of the Programme involved in *  Phd, MBA, CNM
Number of years you are associated with IGNOU *  20
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
Yes
○ No
○ No

2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *
Yes
○ No
3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, * WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?
Yes
○ No
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
Yes
○ No
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *
extensive use of OERs, podcast, audiobooks
Theme 2: Collaboration and partnerships with industries and communities *
6. Does your programme involve collaboration in its development or delivery?
Yes
○ No

•		
7. If yes, type of collaboration: (can select multiple optio	ns) *	
	Yes	No
a) Development of programmes, curriculum design, unit writing etc.	•	0
b) Internship/apprenticeship	0	•
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	0	
d) Field work/Practicum/Project work	•	$\circ$
e) Any other,	0	
9. If yes, list the activity(ies): * training in NGOs, project preparation		
10. How to bridge the gap between HEIs and industry/co	ommunities? Give your su	ggestions. *
Theme 3: Contribution towards Sustainable Developmen		



specific feeding zones for animals; maintaing the outgrown trees for adequate sunlight; use of e- vehicles like e-autos and bikes

13. What are lifestyle changes you have made/or intend to make in line with <b>LiFE</b> (Lifestyle for Environment)? * (Specify Yes/ No)		
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	0
Use cloth bags for shopping for groceries instead of plastic bags	•	0
Use stairs instead of an elevator, if possible	•	$\circ$
Donate old clothes and books	•	$\circ$
Practice segregation of dry and wet waste at homes	•	$\circ$
Switch off appliances from plug points when not in use	•	$\circ$
Use public transport wherever possible	•	
Switch off vehicle engines at red lights and railway crossings	•	$\circ$
Plant trees to reduce the impact of pollution	•	$\circ$
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	$\circ$
Pre-soak heavy pots and pans before washing them	•	$\circ$
Use steel/ recyclable plastic lunch boxes and water bottles	•	$\circ$
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.		0
Defrost fridge or freezer regularly	•	$\circ$
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	•	$\circ$
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	•	0
Set printer default to double-side printing	•	
Encourage use of indigenous herbs and medicinal plants such as neem tulsi gilov		

5/23, 3:57 PM		nce Subject Expert's Feedback Form SOMS	3 (2022-2023)
mint, curry leaves, ashwaga Initiate and/or join green clu residential area/ school/ of	ndha, etc ubs in your		0
Participate in and mobilise for clean-up drives of cities	participation		•
bodies  Discard gadgets in nearest units			•
Any other			0
Any other			•

#### Dear

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Name * Sarmistha Sarma	
Gender *	
O Male	
Female	
<ul><li>Female</li><li>Other</li></ul>	

Age Group (in years) *
25 to 35
36 to 45
46 to 55
○ 56 and above
Highest Educational Qualification * PhD
Institution you are working/ affiliated with *  Asian Business school
Name of the Programme involved in *  PGDM
Number of years you are associated with IGNOU *  5years
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
Yes
○ No

2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *
Yes
○ No
3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, * WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?
Yes
○ No
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
Yes
○ No
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *
Regularly update subject knowledge
Theme 2: Collaboration and partnerships with industries and communities *
6. Does your programme involve collaboration in its development or delivery?
Yes
○ No

7. If yes, type of collaboration: (can select multiple options) *		
	Yes	No
a) Development of programmes, curriculum design, unit writing etc.	•	$\circ$
b) Internship/apprenticeship	•	$\circ$
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	•	$\circ$
d) Field work/Practicum/Project work	•	$\circ$
e) Any other,	0	•
<ul><li>Yes</li><li>No</li></ul>		
9. If yes, list the activity(ies): *  Internship		
10. How to bridge the gap between HEIs and industry/communities? Give your suggestions. *  Stakeholder involvement and internship in industry more frequently		
Theme 3: Contribution towards Sustainable Development Goals and LiFE (Life for Environment) *  11. Specify the areas of Sustainable Development Goals incorporated in your Programme?  4.7 SDG GOAL		



No plastic, no littering, more dustbins around campus.

13. What are lifestyle changes you have made/or (Specify Yes/ No)	intend to make in line with <b>LiF</b>	E (Lifestyle for Environment)? *
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	
Use cloth bags for shopping for groceries instead of plastic bags	•	
Use stairs instead of an elevator, if possible	•	$\circ$
Donate old clothes and books	•	$\circ$
Practice segregation of dry and wet waste at homes	•	$\circ$
Switch off appliances from plug points when not in use	•	$\circ$
Use public transport wherever possible	•	
Switch off vehicle engines at red lights and railway crossings	•	$\circ$
Plant trees to reduce the impact of pollution	•	$\circ$
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	$\circ$
Pre-soak heavy pots and pans before washing them	•	0
Use steel/ recyclable plastic lunch boxes and water bottles	•	$\circ$
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.	•	
Defrost fridge or freezer regularly	•	0
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	•	$\circ$
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	•	0
Set printer default to double-side printing	•	
Encourage use of indigenous herbs and medicinal plants such as neem tulsi gilov		

9/25/23, 3:57 PM	Centre for Internal Quality Assurance Subject Expert's F	Feedback Form SOMS (2022-2023)
mint, curry leaves, ash	nwagandha, etc  een clubs in your	0
Participate in and mol	bilise participation	0
bodies  Discard gadgets in ne units	arest e-recycling	0
Any other		$\circ$
Any other		•

### Dear

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Name *		
Dr. S V Satyanarayana		
Gender *		
Male		
Female		
Other		

Age Group (in years) *
25 to 35
36 to 45
O 46 to 55
56 and above
Highest Educational Qualification *
ph.d.
Institution you are working/ affiliated with *
Immanuel business school, jntu
Name of the Programme involved in *
Management
Number of years you are associated with IGNOU *
5 years
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
Yes
○ No

2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *
Yes
○ No
3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, * WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?
Yes
○ No
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
Yes
○ No
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *
Training
Theme 2: Collaboration and partnerships with industries and communities *
6. Does your programme involve collaboration in its development or delivery?
Yes
○ No
<ul><li>6. Does your programme involve collaboration in its development or delivery?</li><li>Yes</li></ul>

7. If yes, type of collaboration: (can select multiple options) *		
	Yes	No
a) Development of programmes, curriculum design, unit writing etc.	•	0
b) Internship/apprenticeship	•	0
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	•	0
d) Field work/Practicum/Project work	•	$\circ$
e) Any other,	•	0
O No		
<ul> <li>8. Does your programme entail learner's interaction/participation with industry/communities? *</li> <li>Yes</li> <li>No</li> </ul>		
9. If yes, list the activity(ies): * Internship		
10. How to bridge the gap between HEIs and industry/communities? Give your suggestions. *  MOUs for faculty exchange and internships		
Theme 3: Contribution towards Sustainable Development Goals and LiFE (Life for Environment) *  11. Specify the areas of Sustainable Development Goals incorporated in your Programme?  Inclusive education		



No plastic zone.

13. What are lifestyle changes you have made/or (Specify Yes/ No)	intend to make in line with <b>LiF</b>	E (Lifestyle for Environment)? *
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	
Use cloth bags for shopping for groceries instead of plastic bags	•	
Use stairs instead of an elevator, if possible	•	$\circ$
Donate old clothes and books	•	$\circ$
Practice segregation of dry and wet waste at homes	•	$\circ$
Switch off appliances from plug points when not in use	•	$\circ$
Use public transport wherever possible	•	
Switch off vehicle engines at red lights and railway crossings	•	$\circ$
Plant trees to reduce the impact of pollution	•	$\circ$
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	$\circ$
Pre-soak heavy pots and pans before washing them	•	0
Use steel/ recyclable plastic lunch boxes and water bottles	•	$\circ$
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.	•	
Defrost fridge or freezer regularly	•	0
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	•	$\circ$
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	•	0
Set printer default to double-side printing	•	
Encourage use of indigenous herbs and medicinal plants such as neem tulsi gilov		

9/25/23, 3:58 PM	Centre for Internal Quality Assurance Subject Expert's F	eedback Form SOMS (2022-2023)
mint, curry leaves, ash	nwagandha, etc een clubs in your	0
residential area/ school Participate in and mob for clean-up drives of	bilise participation	0
bodies  Discard gadgets in nea	•	0
units Any other		0
Any other		•

## Dear

## Madam/Sir,

As you are aware that

G20 focuses on inclusive, equitable, relevant and quality education and lifelong learning opportunities for all, within the theme of "One Earth, One Family, One Future".

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build on and carry forward the past deliberations so as to transform the current educational system. There is a need to make education more relevant for the capacities and skills required to prepare the learners of all ages and throughout life in the digital era; encourage collaboration and partnerships between Higher Educational Institutions and industries and engagement with societies: strengthening Research, promoting Innovation for the quest of widening the horizons of knowledge and using it for the good of humankind.

#### Attainment of Sustainable

Development Goals by adopting eco-friendly lifestyles through LiFE (Lifestyle for Environment) is a major priority in the days to come. With LiFE, the prevalent 'use-and-dispose' economy will be replaced with a circular economy, characterized by responsible consumption. In order to contribute significantly to LiFE, individuals will be encouraged to make lifestyle changes in day-to-day living.

Name *	
Dr. Abhinav Chaudhary	
Gender *	
Mala	
Male     Female	
Other	
Other	

Age Group (in years) *
25 to 35
<ul><li>36 to 45</li></ul>
O 46 to 55
○ 56 and above
Highest Educational Qualification *
Ph.D.
Institution you are working/ affiliated with *
Delhi Technological University, Delhi
Name of the Programme involved in *  MBA
Number of years you are associated with IGNOU *
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
Yes
○ No

2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *
Yes
○ No
3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, *
WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?
Yes
○ No
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
Yes
○ No
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *
More Awareness should be adpoted.
Theme 2: Collaboration and partnerships with industries and communities *
6. Does your programme involve collaboration in its development or delivery?
Yes
○ No

7. If yes, type of collaboration: (can select multiple option	s) *	
	Yes	No
a) Development of programmes, curriculum design, unit writing etc.	•	0
b) Internship/apprenticeship	•	$\circ$
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	•	0
d) Field work/Practicum/Project work	•	$\circ$
e) Any other,	$\circ$	•
<ul><li>No</li><li>9. If yes, list the activity(ies): *</li><li>Field Visits.</li></ul>		
10. How to bridge the gap between HEIs and industry/cor	mmunities? Give your sugg	estions. *
Better Interaction between all stakeholders.		
Theme 3: Contribution towards Sustainable Development	Goale and LiEE /Life for E	nvironment) *



Plantation, Eco Sewage, No Vehicle Zone.

13. What are lifestyle changes you have made/or (Specify Yes/ No)	intend to make in line with <b>LiF</b>	E (Lifestyle for Environment)? *
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	
Use cloth bags for shopping for groceries instead of plastic bags	•	
Use stairs instead of an elevator, if possible	•	$\circ$
Donate old clothes and books	•	$\circ$
Practice segregation of dry and wet waste at homes	•	$\circ$
Switch off appliances from plug points when not in use	•	$\circ$
Use public transport wherever possible	•	
Switch off vehicle engines at red lights and railway crossings	•	$\circ$
Plant trees to reduce the impact of pollution	•	$\circ$
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	$\circ$
Pre-soak heavy pots and pans before washing them	•	0
Use steel/ recyclable plastic lunch boxes and water bottles	•	$\circ$
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.	•	
Defrost fridge or freezer regularly	•	0
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	•	$\circ$
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	•	0
Set printer default to double-side printing	•	
Encourage use of indigenous herbs and medicinal plants such as neem tulsi gilov		

9/25/23, 3:58 PM	Centre for Internal Quality Assurance Subject Expert's F	Feedback Form SOMS (2022-2023)
mint, curry leaves, ash	nwagandha, etc  een clubs in your	0
Participate in and mol	bilise participation	0
bodies  Discard gadgets in ne units	arest e-recycling	0
Any other		0
Any other		

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Name *			
Leena Singh	 		
Gender *			
Male			
<ul><li>Female</li><li>Other</li></ul>			
Other			

Age Group (in years) *
25 to 35
36 to 45
O 46 to 55
56 and above
Highest Educational Qualification t
Highest Educational Qualification * Ph.D
Institution you are working/ affiliated with *
IGNOU
Name of the Programme involved in *
MBA
Number of years you are associated with IGNOU *
15
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
Yes
○ No

2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *
Yes
○ No
3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, * WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?
Yes
○ No
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
Yes
○ No
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *  Hands on training
Theme 2: Collaboration and partnerships with industries and communities *
6. Does your programme involve collaboration in its development or delivery?
Yes
○ No

7. If yes, type of collaboration: (can select multiple optio	ns) *	
	Yes	No
a) Development of programmes, curriculum design, unit writing etc.	•	$\circ$
b) Internship/apprenticeship	•	0
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	•	0
d) Field work/Practicum/Project work	•	0
e) Any other,	0	•
<ul><li>Yes</li><li>No</li></ul>		
9. If yes, list the activity(ies): * For preparation of Project Report		
10. How to bridge the gap between HEIs and industry/co	ommunities? Give your suç	ggestions. *
Theme 3: Contribution towards Sustainable Developmer 11. Specify the areas of Sustainable Development Goals Quality education, gender equality, industry innovation and infra	incorporated in your Prog	gramme?



Waste disposal, tree plantation, whitewash and painting facility

13. What are lifestyle changes you have made/or (Specify Yes/ No)	intend to make in line with <b>LiF</b>	<b>E</b> (Lifestyle for Environment)? *
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	$\circ$
Use cloth bags for shopping for groceries instead of plastic bags	•	
Use stairs instead of an elevator, if possible	•	
Donate old clothes and books	•	$\circ$
Practice segregation of dry and wet waste at homes	•	
Switch off appliances from plug points when not in use	•	
Use public transport wherever possible	•	0
Switch off vehicle engines at red lights and railway crossings	•	$\circ$
Plant trees to reduce the impact of pollution	•	$\circ$
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	$\circ$
Pre-soak heavy pots and pans before washing them	•	
Use steel/ recyclable plastic lunch boxes and water bottles	•	$\circ$
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.		
Defrost fridge or freezer regularly	•	0
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	•	0
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	•	0
Set printer default to double-side printing	•	$\circ$
Encourage use of indigenous herbs and		

9/25/23, 3:59 PM	Centre for Internal Quality Assurance Subject Expert's	Feedback Form SOMS (2022-2023)
mint, curry leaves, ash	wagandha, etc  en clubs in your	0
residential area/ school Participate in and mob for clean-up drives of o	oilise participation	$\circ$
Discard gadgets in nea	arest e-recycling	$\circ$
units  Any other		
Any other		0

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Name *			
Anjali Ramteke	 		
Gender *			
Male			
<ul><li>Female</li><li>Other</li></ul>			
Other			

Age Group (in years) *
25 to 35
36 to 45
46 to 55
56 and above
Highest Educational Qualification *
Ph.D
Institution you are working/ affiliated with *
Indira Gandhi National Open University
Name of the Programme involved in *
Management Programmes
Number of years you are associated with IGNOU *
24
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
Yes
○ No

2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *
<ul><li>Yes</li><li>No</li></ul>
3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, * WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?
<ul><li>Yes</li><li>No</li></ul>
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
<ul><li>Yes</li><li>No</li></ul>
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *
For promoting digital skills, more courses/programmes totally in the online mode may be provided to the learners. As hands-on experience for all may not be possible, More technology related courses and if possible training/internship should be given to the students.
Theme 2: Collaboration and partnerships with industries and communities *
6. Does your programme involve collaboration in its development or delivery?
<ul><li>Yes</li><li>No</li></ul>

7. If yes, type of collaboration: (can select multiple options	s) *	
	Yes	No
a) Development of programmes, curriculum design, unit writing etc.	•	0
b) Internship/apprenticeship	•	0
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	•	0
d) Field work/Practicum/Project work	•	0
e) Any other,	0	•
8. Does your programme entail learner's interaction/particle  • Yes  • No	ipation with industry/	communities? *
9. If yes, list the activity(ies): *  The students are mostly employed with different industries from in different activities of the organisation.	the manufacturing and	services sectors, wherein they are engaged
10. How to bridge the gap between HEIs and industry/com By associating/ engaging the students with industries/communit of the industry must be kept in mind while designing the program and skills as required by the industry, is made available to them.	ies, by making them do	field work/internship etc. The requirements
Theme 3: Contribution towards Sustainable Development 11. Specify the areas of Sustainable Development Goals in No Poverty, Quality Education, Gender Equality, decent work and e	ncorporated in your P	rogramme?



staff may be trained as to how cleanliness is to be maintained. more tree plantation needs to be done.

13. What are lifestyle changes you have made/or (Specify Yes/ No)	intend to make in line with <b>LiF</b>	E (Lifestyle for Environment)? *
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	0
Use cloth bags for shopping for groceries instead of plastic bags	0	•
Use stairs instead of an elevator, if possible	•	0
Donate old clothes and books	•	0
Practice segregation of dry and wet waste at homes	0	
Switch off appliances from plug points when not in use	•	0
Use public transport wherever possible	•	0
Switch off vehicle engines at red lights and railway crossings	0	•
Plant trees to reduce the impact of pollution	•	0
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	0
Pre-soak heavy pots and pans before washing them	•	0
Use steel/ recyclable plastic lunch boxes and water bottles	•	0
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.		0
Defrost fridge or freezer regularly	•	0
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	•	$\circ$
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	0	
Set printer default to double-side printing	•	$\circ$
Encourage use of indigenous herbs and		

/25/23, 3:59 PM	Centre for Internal Qu	uality Assurance Subject Expert's F	Feedback Form SOMS (2022-2023)
mint, curry leaves, ash Initiate and/or join gre	wagandha, etc en clubs in your	•	0
Participate in and mot		0	
bodies  Discard gadgets in nea	arest e-recycling	•	0
Any other		0	
Any other		0	

## Dear

## Madam/Sir,

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Name *  Nayantara Padhi			
Gender *			
O Male			
Female			
<ul><li>Female</li><li>Other</li></ul>			

Age Group (in years) *
25 to 35
36 to 45
O 46 to 55
56 and above
Highest Educational Qualification *
PhD
Institution you are working/ affiliated with *
IGNOU
Name of the Programme involved in *
MBA
Number of years you are associated with IGNOU *
20
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
Yes
○ No

2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *
<ul><li>Yes</li><li>No</li></ul>
<ul> <li>3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, * WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?</li> <li>Yes</li> <li>No</li> </ul>
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
<ul><li>Yes</li><li>No</li></ul>
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *  Virtual interaction with faculty will help in establishing connect with learners.
Theme 2: Collaboration and partnerships with industries and communities *  6. Does your programme involve collaboration in its development or delivery?
<ul><li>Yes</li><li>No</li></ul>

7. If yes, type of collaboration: (can select multiple option	ns) *	
	Yes	No
a) Development of programmes, curriculum design, unit writing etc.	•	0
b) Internship/apprenticeship	•	$\circ$
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	•	0
d) Field work/Practicum/Project work	•	$\circ$
e) Any other,	0	
9. If yes, list the activity(ies): *		
○ No		
Project work worth 8 credits is a compulsory component.		
10. How to bridge the gap between HEIs and industry/co	mmunities? Give your ຣເ	uggestions. *
Establishing an Industry Relation Centre and conduct industry a	cademia meets regualrly.	
Theme 3: Contribution towards Sustainable Developmen  11. Specify the areas of Sustainable Development Goals		
Quality ,affordable, accessible and equitable education	incorporateu iii youi Pio	yıaıııııc:



Appoint agencies to maintain the campus.

13. What are lifestyle changes you have made/or (Specify Yes/ No)	intend to make in line with <b>LiF</b>	E (Lifestyle for Environment)? *
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	
Use cloth bags for shopping for groceries instead of plastic bags	•	
Use stairs instead of an elevator, if possible	•	$\circ$
Donate old clothes and books	•	$\circ$
Practice segregation of dry and wet waste at homes	•	$\circ$
Switch off appliances from plug points when not in use	•	$\circ$
Use public transport wherever possible	•	
Switch off vehicle engines at red lights and railway crossings	•	$\circ$
Plant trees to reduce the impact of pollution	•	$\circ$
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	$\circ$
Pre-soak heavy pots and pans before washing them	•	0
Use steel/ recyclable plastic lunch boxes and water bottles	•	$\circ$
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.	•	
Defrost fridge or freezer regularly	•	0
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	•	$\circ$
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	•	0
Set printer default to double-side printing	•	
Encourage use of indigenous herbs and medicinal plants such as neem tulsi gilov		

9/25/23, 4:00 PM	Centre for Internal Quality Ass	surance Subject Expert's	Feedback Form SOMS (2022-2023)
mint, curry leaves, ash Initiate and/or join gre	wagandha, etc en clubs in your	•	0
Participate in and mob		•	0
bodies  Discard gadgets in nea	arest e-recycling	•	0
Any other		•	$\circ$
Any other		0	
Any other		0	

## Dear

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Name *		
Rajeev Kumar Shukla	 	
Gender *		
Male		
O Female		
Other		

Age Group (in years) *
25 to 35
36 to 45
○ 46 to 55
56 and above
Highest Educational Qualification *
PhD
Institution you are working/ affiliated with *
IGNOU
Name of the Programme involved in *  MBA
Number of years you are associated with IGNOU *  2
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
Yes
O No

2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *
Yes
○ No
3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?
Yes
O No
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
i. Be the digital initiatives of the omiversity facilitate the learners in achieving the expected fearining outcomes.
Yes
O No
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *
Use of youtube channels
Theme 2: Collaboration and partnerships with industries and communities *
6. Does your programme involve collaboration in its development or delivery?
Yes
O No

7. If yes, type of collaboration: (can select multiple options)	)*	
	Yes	No
a) Development of programmes, curriculum design, unit writing etc.	•	0
b) Internship/apprenticeship	•	0
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	•	0
d) Field work/Practicum/Project work	•	0
e) Any other,	0	
<ul><li>Yes</li><li>No</li></ul>		
9. If yes, list the activity(ies): *  Project work, Live examples, Case Study		
10. How to bridge the gap between HEIs and industry/comproject work, internship opportunities	munities? Give your sugge	stions. *
Theme 3: Contribution towards Sustainable Development  11. Specify the areas of Sustainable Development Goals incompleted the sustainable Development Goals inco		



More number of ev charging station for use of ev car or auto in the campus Plantation in the name of visiting guests

13. What are lifestyle changes you have made/or inten No)	d to make in line with <b>LiFE</b> (Life	estyle for Environment)? (Specify Yes/ *
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	
Use cloth bags for shopping for groceries instead of plastic bags	•	0
Use stairs instead of an elevator, if possible	0	•
Donate old clothes and books	•	$\bigcirc$
Practice segregation of dry and wet waste at homes	•	0
Switch off appliances from plug points when not in use	0	•
Use public transport wherever possible	0	•
Switch off vehicle engines at red lights and railway crossings	0	•
Plant trees to reduce the impact of pollution	•	0
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	$\circ$
Pre-soak heavy pots and pans before washing them	0	•
Use steel/ recyclable plastic lunch boxes and water bottles	•	
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.	•	
Defrost fridge or freezer regularly	0	•
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	0	•
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	•	0
Set printer default to double-side printing	•	$\circ$
Encourage use of indigenous herbs and medicinal plants such as neem, tulsi, giloy, mint, curry leaves, ashwagandha, etc	$\circ$	

residential area/ school/ office	or Internal Quality Assurance Subject Experts Fo	C
Participate in and mobilise participation for		
clean-up drives of cities and water bodies	•	0
Discard gadgets in nearest e-recycling units	$\circ$	•
Any other	$\circ$	•

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Name *			
Nawal Kishor	 		
Gender *			
Male			
<ul><li>Male</li><li>Female</li></ul>			
Other			

2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *
Yes
○ No
3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, * WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?
WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?
Yes
○ No
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
Yes
○ No
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *
Blended mode having multiple choice should be provided to learners.
Theme 2: Collaboration and partnerships with industries and communities *
6. Does your programme involve collaboration in its development or delivery?
Yes
○ No

7. If yes, type of collaboration: (can select multiple option	ns) *	
	Yes	No
a) Development of programmes, curriculum design, unit writing etc.	•	0
b) Internship/apprenticeship	•	$\circ$
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	•	$\circ$
d) Field work/Practicum/Project work	•	$\circ$
e) Any other,	•	
9. If yes, list the activity(ies): *		
O No		
Design and development and internship  10. How to bridge the gap between HEIs and industry/co	mmunities? Give your su	uggestions. *
Regular exposure and interaction with the industry		
Theme 3: Contribution towards Sustainable Development Goals and LiFE (Life for Environment) *  11. Specify the areas of Sustainable Development Goals incorporated in your Programme?  Environmental studies, awareness, skill development, employability		



Regular intensive plantation, awareness and commitment by every body

<ul><li>13. What are lifestyle changes you have made/or intend to make in line with LiFE (Lifestyle for Environment)?</li><li>* (Specify Yes/ No)</li></ul>		
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	
Use cloth bags for shopping for groceries instead of plastic bags	•	
Use stairs instead of an elevator, if possible	•	$\circ$
Donate old clothes and books	•	$\circ$
Practice segregation of dry and wet waste at homes	•	$\circ$
Switch off appliances from plug points when not in use	•	$\circ$
Use public transport wherever possible	•	
Switch off vehicle engines at red lights and railway crossings	•	$\circ$
Plant trees to reduce the impact of pollution	•	$\circ$
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	$\circ$
Pre-soak heavy pots and pans before washing them	•	0
Use steel/ recyclable plastic lunch boxes and water bottles	•	$\circ$
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.	•	
Defrost fridge or freezer regularly	•	0
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	•	$\circ$
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	•	0
Set printer default to double-side printing	•	
Encourage use of indigenous herbs and medicinal plants such as neem tulsi gilov		

9/25/23, 4:01 PM	Centre for Internal Quality Assurance Subject Expert's Fe	eedback Form SOMS (2022-2023)
mint, curry leaves, ash	wagandha, etc  en clubs in your	0
residential area/ school Participate in and mob for clean-up drives of	pilise participation	0
bodies  Discard gadgets in ne		0
units Any other		0
Any other		0

## Dear

### Madam/Sir,

As you are aware that

G20 focuses on inclusive, equitable, relevant and quality education and lifelong learning opportunities for all, within the theme of "One Earth, One Family, One Future".

## India proposes to

build on and carry forward the past deliberations so as to transform the current educational system. There is a need to make education more relevant for the capacities and skills required to prepare the learners of all ages and throughout life in the digital era; encourage collaboration and partnerships between Higher Educational Institutions and industries and engagement with societies: strengthening Research, promoting Innovation for the quest of widening the horizons of knowledge and using it for the good of humankind.

### Attainment of Sustainable

Development Goals by adopting eco-friendly lifestyles through LiFE (Lifestyle for Environment) is a major priority in the days to come. With LiFE, the prevalent 'use-and-dispose' economy will be replaced with a circular economy, characterized by responsible consumption. In order to contribute significantly to LiFE, individuals will be encouraged to make lifestyle changes in day-to-day living.

Name *		
Kamal Vagrecha		
Gender *		
<ul><li>Male</li></ul>		
<ul><li>Male</li><li>Female</li></ul>		
Other		

Age Group (in years) *
25 to 35
36 to 45
46 to 55
○ 56 and above
Highest Educational Qualification *  Phd.
Institution you are working/ affiliated with *  Ignou
Name of the Programme involved in *  Mba
Number of years you are associated with IGNOU *  20
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
○ Yes
No

No
3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, * WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?
<ul><li>Yes</li><li>No</li></ul>
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
<ul><li>Yes</li><li>● No</li></ul>
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *  None
Theme 2: Collaboration and partnerships with industries and communities *  6. Does your programme involve collaboration in its development or delivery?
<ul><li>Yes</li><li>No</li></ul>

7. If yes, type of collaboration: (can select multiple optio	ns) *	
	Yes	No
a) Development of programmes, curriculum design, unit writing etc.	•	0
b) Internship/apprenticeship	0	•
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	•	0
d) Field work/Practicum/Project work	•	0
e) Any other,	0	•
<ul><li>Yes</li><li>No</li></ul>		
9. If yes, list the activity(ies): *		
Project work		
10. How to bridge the gap between HEIs and industry/co	ommunities? Give your su	ggestions. *
Theme 3: Contribution towards Sustainable Development 11. Specify the areas of Sustainable Development Goals None		



Plant trees, recycle paper waste

13. What are lifestyle changes you have made/or (Specify Yes/ No)	intend to make in line with <b>LiF</b>	<b>E</b> (Lifestyle for Environment)? *
	Yes	No
Carry a non-plastic water bottle while stepping out of home	•	0
Use cloth bags for shopping for groceries instead of plastic bags	•	0
Use stairs instead of an elevator, if possible	•	0
Donate old clothes and books	•	$\circ$
Practice segregation of dry and wet waste at homes	0	•
Switch off appliances from plug points when not in use	•	0
Use public transport wherever possible	•	$\circ$
Switch off vehicle engines at red lights and railway crossings	•	$\circ$
Plant trees to reduce the impact of pollution	0	•
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•	$\circ$
Pre-soak heavy pots and pans before washing them	•	$\circ$
Use steel/ recyclable plastic lunch boxes and water bottles	•	$\circ$
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.		0
Defrost fridge or freezer regularly	•	$\circ$
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	0	•
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others		0
Set printer default to double-side printing	0	•
Encourage use of indigenous herbs and medicinal plants such as neem tulsi gilov		

9/25/23, 4:02 PM		al Quality Assurance Subject Expert	's Feedback Form SOMS (2022-2023)
mint, curry leaves, ash Initiate and/or join gre	wagandha, etc en clubs in your	0	•
Participate in and mob for clean-up drives of o		0	•
bodies  Discard gadgets in nea	arest e-recycling	0	•
Any other		0	•
Any other		0	•

## Dear

### Madam/Sir,

As you are aware that

G20 focuses on inclusive, equitable, relevant and quality education and lifelong learning opportunities for all, within the theme of "One Earth, One Family, One Future".

### India proposes to

build on and carry forward the past deliberations so as to transform the current educational system. There is a need to make education more relevant for the capacities and skills required to prepare the learners of all ages and throughout life in the digital era; encourage collaboration and partnerships between Higher Educational Institutions and industries and engagement with societies: strengthening Research, promoting Innovation for the quest of widening the horizons of knowledge and using it for the good of humankind.

### Attainment of Sustainable

Development Goals by adopting eco-friendly lifestyles through LiFE (Lifestyle for Environment) is a major priority in the days to come. With LiFE, the prevalent 'use-and-dispose' economy will be replaced with a circular economy, characterized by responsible consumption. In order to contribute significantly to LiFE, individuals will be encouraged to make lifestyle changes in day-to-day living.

Name *  Dr. Tulja Bhavani	
Gender *	
Male Male	
Male Female Other	
Other	

Age Group (in years) *
25 to 35
36 to 45
O 46 to 55
56 and above
Highest Educational Qualification *
Ph. D
Institution you are working/ affiliated with *
Central university of Gujarat
Name of the Programme involved in *
Moocs
Number of years you are associated with IGNOU *
1
Please give your feedback on following statements:
Theme 1: Promotion of digital skills
1. Does the programme have components to develop the desired digital skills and competencies in the learner?
Nac Vac
Yes
O No

2. Are the existing MOOCs/ Open Educational Resources (OERs) integrated into the programme? *
Yes
O No
3. Does the programme have components of digital learner support like IRC, TC, Web counselling, use of social media, WEAS, online submission of assignments etc which promote the desired digital skill and competency in the learner?
Yes
○ No
4. Do the digital initiatives of the University facilitate the learners in achieving the expected learning outcomes? *
Yes
○ No
5. What are your suggestions for promoting digital skills to learners enrolled in the programme? *
It should be made open to all the knowledge seekers
Theme 2: Collaboration and partnerships with industries and communities *
6. Does your programme involve collaboration in its development or delivery?
O Yes
No

7. If yes, type of collaboration: (can select multiple option	ons) *			
	Yes	No		
a) Development of programmes, curriculum design, unit writing etc.	0	•		
b) Internship/apprenticeship	$\circ$	•		
c) Delivery of programme i.e. Counsellor, LSC, work centre, evaluator, exam centre etc.	0	•		
d) Field work/Practicum/Project work	0	•		
e) Any other,	$\circ$	•		
● No				
8. Does your programme entail learner's interaction/participation with industry/communities? *  Yes				
9. If yes, list the activity(ies): *  It doesn't involve				
10. How to bridge the gap between HEIs and industry/communities? Give your suggestions. *  Make MOU				
Theme 3: Contribution towards Sustainable Development Goals and LiFE (Life for Environment) *  11. Specify the areas of Sustainable Development Goals incorporated in your Programme?  Nothing				



- 12. Give your three suggestions to make the University Campus Clean and Green. \*
- 1. Cleanliness should start within

13. What are lifestyle changes you have made/or intend to make in line with <b>LiFE</b> (Lifestyle for Environment)? (Specify Yes/ *No)			
	Yes	No	
Carry a non-plastic water bottle while stepping out of home	•		
Use cloth bags for shopping for groceries instead of plastic bags	•		
Use stairs instead of an elevator, if possible	•		
Donate old clothes and books	•	$\circ$	
Practice segregation of dry and wet waste at homes	•		
Switch off appliances from plug points when not in use	•		
Use public transport wherever possible	•		
Switch off vehicle engines at red lights and railway crossings	•		
Plant trees to reduce the impact of pollution	•		
Feed unused and uncooked vegetables leftovers to cattle/ pets/ street animals	•		
Pre-soak heavy pots and pans before washing them	•	0	
Use steel/ recyclable plastic lunch boxes and water bottles	•	0	
Cut the packaging bags used for milk, buttermilk, etc. only partially to avoid plastic bits from mixing into biodegradable waste.	•		
Defrost fridge or freezer regularly	•		
Create kitchen gardens/ terrace gardens at homes/ schools/ offices	•		
Reuse water drained out from AC/RO for cleaning utensils, watering plants and others	•	$\circ$	
Set printer default to double-side printing	•		
Encourage use of indigenous herbs and medicinal plants such as neem, tulsi, giloy, mint, curry leaves, ashwagandha, etc	•	0	

9/25/23, 4:02 PM Centre for Internal Quality Assurance Subject Expert's Feedback Form SOMS (2022-2023) Initiate and/or join green clubs in your				
residential area/ school/ office	•	$\circ$		
Participate in and mobilise participati	on for			
clean-up drives of cities and water bo	dies	$\circ$		
Discard gadgets in nearest e-recycling	g units	0		
Any other	•	0		