### GBCS Scheme

USN					p	403	S. HETERO	The state of the s	Question Paper Version:	A
	Fir	st/S	Seco	nd	Semo	ester ]	B.E	Degr	ee Examination, June / July 2	017

### **Environmental Studies**

(COMMON TO ALL BRANCHES)

Time: 2 hrs.]	[Max. Marks: 40

#### INSTRUCTIONS TO THE CANDIDATES

- Answer all the forty questions, each question carries ONE mark. 1.
- Use only Black ball point pen for writing / darkening the circles. 2.
- For each question, after selecting your answer, darken the appropriate circle 3. corresponding to the same question number on the OMR sheet.
- Darkening two circles for the same question makes the answer invalid.
- Damaging/overwriting, using whiteners on the OMR sheets are strictly prohibited.

1.	The term environmenta) Environ	t has been derived from Fr b) Oikor		n word which means to Geo	encircle or surround. d) Aqua		
2.	Which of the following a) Atmosphere and he c) Hydrosphere and I	ydrosphere	b) Atmosphere and Lithosphere d) Lithosphere and hydrosphere.				
3.	Which of the following a) Fungi	g is a biotic component of b) Solar light		ecosystem: Temperature	d) Humidity		
4.	The sequence of eatin a) Food chain	g and being eaten in an eco b) Carbon cycle		tem is called, Hydrological cycle	d) None of these		
5.	Primary consumer is, a) Herbivores	b) Carnivores	c)	Macro consumer	d) Omni vores		
6.	The Major atmosphera a) Hydrogen	ic gas layer in stratosphere b) Carbon dioxide	is,	Ozone	d) Oxygen		

7.	A food web consists of, a) a portion of a food cha c) Interlocking of food ch		<ul><li>b) an organisms position in a food chain</li><li>d) a set of similar consumer</li></ul>						
8.	India has a world's larges a) Manganese b)	st share of which of the Mica		owing: Copper	d)	Diamond			
9.	Major purpose of most of a) Power generation b)			d is, ing water supply	d)	Flood control			
10.	The Permissible range of a) 6 to 9 b)	pH for drinking water a 6.5 to 7.5	-	er the Indian standard, 6 to 8.5	d)	6.5 to 8.5			
11.	Excess of fluorides in dri a) Blue babies b)	nking water is likely to Fluorosis		ise, Taste and Odour	d)	Colour			
12.		itrogen on our planet is, Atmosphere		Biosphere	d)	Fossil fuels			
13.	Mining means, a) Conserve and Preserve c) Extract minerals and conserved are served.			Check pollution due to None of these	m	ineral resource			
14.	<ul><li>E.I.A can be expanded as</li><li>a) Environment and Indu</li><li>c) Environmental Impact</li></ul>	ıstrila act		Environmental Impact Environmentally impo					
15.	"Earth Day" is held every a) June 5 <sup>th</sup> b)	y year on, November 23 <sup>rd</sup>	c)	April 22 <sup>nd</sup>	d)	May 16			
16.	Water logging is a pheno: <ul><li>a) Crop patterns are rotate</li><li>c) Erosion of soil</li></ul>			ecomes saturated due to	OV	er irrigation,			
17.	Which of the following is a) CNG b)	s considered as an altern Kerosine		fuel? Coal	d)	Petrol			
18.	Wind Farms are located i a) River basin b)	250,000 0	c)	Hilly area	d)	Valley area			
19.	Hydrogen energy can be a) Heat pumps b)		c)	Photovoltaic cell	d)	Gasifier			
20.	With Minimum resource a) Solar radiation b)	The second secon		reated by, Nuclear fuels	d)	Tidal waves			
21.	Nuclear fusion uses the formal Carbon b)		c)	Hydrogen	d)	Water			

22.	Biogas is gaseous fuel composed mainly of, a) Methane and carbon dioxide c) Methane and Carbon monoxide	<ul><li>b) Methane and hydrogen sulphide</li><li>d) None of these</li></ul>
23.	Reduction in brightness of the famous Taj Maha a) Global warming b) Air pollution	al is due to, c) Ozone depletion d) Afforestation
24.	Ozone layer thickness is measured in, a) PPM b) PPB	c) Decibels d) Dobson unit
25.	Bhopal gas tragedy caused due to leakage of, a) Methyl Iso Cyanate b) Sulphur dioxide	c) Hydrogen Sulphide d) Methane
26.	Septic tank is, a) An aerobic attached growth treatment system b) An aerobic suspended growth biological treat c) An aerobic attached growth biological treatment d) An aerobic suspended growth treatment syste	tment system nent system.
27.	Sound that is safest to the human ear should not a) 45 Db b) 125 Db	exceed, c) 70 Db d) 85 Db
28.	Scientific means of M.S.W management involve a) Collection and transport c) Safe disposal	es, b) Segregation d) All of these
29.	Cow dung can be used, a) as manure c) as fuel	<ul><li>b) for production of Bio gas</li><li>d) All of these</li></ul>
30.	Biomedical waste can be disposed off by, a) Incineration c) Both (a) and (b)	<ul><li>b) Autoclaving and Land filling</li><li>d) None of these</li></ul>
31.	The objectives of Integrated Child Development <ul><li>a) Immunization</li><li>c) Pre-school non-formal education</li></ul>	t Services (ICDS) are, b) Health check up and referral services. d) All of these
32.	The international protocol to protect the ozone la a) Montreal protocol c) Kyoto protocol	ayer is, b) The Vienna protocol d) Cartagena protocol
33.	Environmental (protection) act was enacted in that a) 1986 b) 1992	ne year, c) 1984 d) 1974
34.	The forest (conservation) act was enacted in the	year, c) 1994 d) 1972

33.	a) Sunderlal Bahuguna		c) Vandana Shiva	d)	Suresh Hebliker
36.	Chernobyl Nuclear disast a) 1984	er occurred in the yeb) 1985	ear, c) 1986	d)	1987
37.	The computer driven syst a) GIS b) Dig	em that permits storgital information	ring and retrieving environments of the control of	ental d)	information, None of these
38.	Bacteria that are common a) Rhizobium b)	lly associated with r Bacillus	c) Pseudomonas	d)	None of these
39.	Earth's fresh water reserva) 2.6%	ves are about, b) 26%	c) 0.26%	d)	1.6%
40.	The Earth is believed to ha 3.5 billion years ago c) 4.5 million years ago	nave come to exister	b) 4.5 billion years ago d) 5.5 million years ago		

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### CBCS Scheme

TICN						Question Paper Version	:	В
USN						Question 1 aper version	•	D

# First/Second Semester B.E Degree Examination, June / July 2017 Environmental Studies

### (COMMON TO ALL BRANCHES)

Time: 2 hrs.] [Max. Marks: 40

### INSTRUCTIONS TO THE CANDIDATES

- 1. Answer all the forty questions, each question carries **ONE mark**.
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- 5. Damaging/overwriting, using whiteners on the OMR sheets are strictly prohibited.

1.	Which of the following a) CNG	ng is considered as an alter b) Kerosine		fuel? Coal	d)	Petrol
2.	Wind Farms are locate a) River basin		c)	Hilly area	d)	Valley area
3.	Hydrogen energy can a) Heat pumps	be tapped through, b) Fuel cells	c)	Photovoltaic cell	d)	Gasifier
4.	With Minimum resour	rce maximum energy can b) Wind		reated by, Nuclear fuels	d)	Tidal waves
5.	Nuclear fusion uses that a) Carbon	ne following as a fuel, b) Helium	c)	Hydrogen	d)	Water
6.	Biogas is gaseous fuel a) Methane and carbo c) Methane and Carbo	on dioxide		Methane and hydroge None of these	n su	llphide

7.	Reduction in brightness o a) Global warming b)	f the famous Taj Maha Air pollution		due to, Ozone depletion	d)	Afforestation
8.	Ozone layer thickness is a a) PPM b)	neasured in, PPB	c)	Decibels	d)	Dobson units
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10.	Septic tank is, a) An aerobic attached gr b) An aerobic suspended c) An aerobic attached gr d) An aerobic suspended	growth biological treatments to be growth biological treatments.	tme ent			
11.	Sound that is safest to the a) 45 Db	human ear should not b) 125 Db		eed, 70 Db	d)	85 Db
12.	Scientific means of M.S.' a) Collection and transport c) Safe disposal		b)	Segregation All of these		
13.	Cow dung can be used, a) as manure c) as fuel			for production of Bio All of these	gas	
14.	Biomedical waste can be a) Incineration c) Both (a) and (b)	disposed off by,		Autoclaving and Land None of these	d fil	ling
15.	The objectives of Integra a) Immunization c) Pre-school non-forma		b)	rvices (ICDS) are, Health check up and a All of these	refe	rral services.
16.	The international protocol a) Montreal protocol c) Kyoto protocol	l to protect the ozone l	b)	r is, The Vienna protocol Cartagena protocol		
17.	Environmental (protectio a) 1986	n) act was enacted in the b) 1992		ear, 1984	d)	1974
18.	The forest (conservation) a) 1986	act was enacted in the b) 1974		ar, 1994	d)	1972
19.	The leader of Chipko mo a) Sunderlal Bahuguna	120	c)	Vandana Shiva	d)	Suresh Hebliker

20.	Chernobyl Nuclear disas a) 1984	ster occurred in the y b) 1985	vear, c) 1986	d) 1987
21.	The computer driven systa) GIS b) D	stem that permits sto Digital information	ring and retrieving environce) Information technology	mental information, d) None of these
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24.	The Earth is believed to a) 3.5 billion years ago c) 4.5 million years ago		nce some, b) 4.5 billion years ag d) 5.5 million years ag	
25.		nas been derived from  o) Oikor	n French word which means c) Geo	s to encircle or surround. d) Aqua
26.	Which of the following a) Atmosphere and hydrosphere and Little	rosphere	vironment are effective transb) Atmosphere and L d) Lithosphere and h	ithosphere
27.	Which of the following a) Fungi b	is a biotic componen  Solar light	t of an ecosystem: c) Temperature	d) Humidity
28.	The sequence of eating a a) Food chain b	and being eaten in an  Carbon cycle	ecosystem is called, c) Hydrological cycle	d) None of these
29.	Primary consumer is, a) Herbivores b	) Carnivores	c) Macro consumer	d) Omni vores
30.	The Major atmospheric a) Hydrogen b	gas layer in stratosph ) Carbon dioxide	nere is, c) Ozone	d) Oxygen
31.	A food web consists of, a) a portion of a food ch c) Interlocking of food c		<ul><li>b) an organisms positi</li><li>d) a set of similar con</li></ul>	
32.	India has a world's large a) Manganese b	est share of which of  ) Mica	the following: c) Copper	d) Diamond
33.	Major purpose of most of a) Power generation b		ne world is,  ) Drinking water supply	d) Flood control
34.	The Permissible range o a) 6 to 9 b	f pH for drinking wa ) 6.5 to 7.5	ter as per the Indian standar c) 6 to 8.5	rd, d) 6.5 to 8.5

35.	Excess of fluorides in drinking water	s likely to cau	ise,							
	a) Blue babies b) Fluorosis	c)	Taste and Odour	d) Colour						
36.	The largest reservoir of nitrogen on ou a) Ocean b) Atmosphere	•	Biosphere	d) Fossil fuels						
37.	Mining means, a) Conserve and Preserve minerals c) Extract minerals and ores		Check pollution due to mineral resource None of these							
38.	<ul><li>E.I.A can be expanded as,</li><li>a) Environment and Industrila act</li><li>c) Environmental Impact Assessment</li></ul>		Environmental Impact activity Environmentally important activity.							
39.	"Earth Day" is held every year on, a) June 5 <sup>th</sup> b) November 2	23 <sup>rd</sup> c)	April 22 <sup>nd</sup>	d) May 16						
40.	<ul> <li>Water logging is a phenomena in which,</li> <li>a) Crop patterns are rotated</li> <li>b) Soil root zone becomes saturated due to over irrigation,</li> <li>c) Erosion of soil</li> <li>d) None of these</li> </ul>									

## ADAG Galhama

	CBCS Scheme																
USN	1												Ques	stion Pa	per \	Vers	sion : C
	I	First/	Sec	one	d S	em	este	er B	.E	De	gre	e Ex	amina	ation, .	June	/ <b>J</b>	uly 2017
							Er	ıvir	or	m	ent	tal	Stud	ies			
				¥		(C	OM	MC	N	T	) Al	LL I	BRAN	CHES	<b>S</b> )		
Tim	[Max. Marks: 40																
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1	1. Answer all the forty questions, each question carries <b>ONE mark</b> .																
2	2.	Use	only	Bla	ck	ball	poi	nt pe	en f	or v	writir	ng/o	darkenir	ng the ci	ircles.	•	
3	3.	For	each	qu	esti	on,	afte	er se	lect	ing	you	r an	iswer, o	darken	the a	ppro	opriate circle
	corresponding to the same question number on the OMR sheet.																
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		prohi	bite	d.													
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1.		vironr	nent	al (p	rote	ctio				acte	ed in t						
	a)	1986					b)	1992				c)	1984			d)	1974
2.		ne fore: 1986	st (co	onse	rvat	ion)				ted	in the					1)	1070
								1974				C)	1994	•		a)	1972
3.		ie lead Sunde			-			ent is Medl	-	atka	ar	c)	Vandan	a Shiva		d)	Suresh Hebliker
1					Ü								, , , , , , , , , , , , , , , , , , , ,			4)	Suresh Heolikei
4.		nernoby 1984	yi ini	ucie	ar di	sast		1985		n the	e yeai		1986			d)	1987
5.		e com GIS	pute	r dri	ven b)	syst Dig	em t gital	hat p	erm mat	its s ion				ing envir			information, None of these
6.		cteria Rhizo			com		-	ssocia illus	ated	wit	h roo		lules are Pseudoi	•		d)	None of these

c) 0.26%

d) 1.6%

7. Earth's fresh water reserves are about,

b) 26%

a) 2.6%

8.	The Earth is believed to have a) 3.5 billion years ago c) 4.5 million years ago	ve come to existence s	b)	4.5 billion years ago 5.5 million years ago			
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26.	The Permissible range of pH for a) 6 to 9 b) 6.5 to			er the Indian standard, 6 to 8.5	d)	6.5 to 8.5	
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31.	"Earth Day" is held every year of a) June 5 <sup>th</sup> b) Nove	on, mber 23 <sup>rd</sup> c)	) ,	April 22 <sup>nd</sup>	d) l	May 16	
32.	Water logging is a phenomena in a) Crop patterns are rotated c) Erosion of soil		oec	comes saturated due to	ove	r irrigation,	
33.	The term environment has been a) Environ b) Oikor			<u> </u>		rcle or surround Aqua	
34.	Which of the following components:  a) Atmosphere and hydrosphere c) Hydrosphere and Lithosphere	b)	)	nt are effective transpo Atmosphere and Litho Lithosphere and hydro	sphe	ere	

35.	a) Fungi	b) Solar light		Temperature	d)	Humidity
36.	The sequence of eating a) Food chain	g and being eaten in an ecc b) Carbon cycle	osys c)	stem is called, Hydrological cycle	d)	None of these
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[Max. Marks: 40

# CBCS Scheme

USN						Question Paper Version: D	)

# First/Second Semester B.E Degree Examination, June / July 2017 Environmental Studies

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