Seat No. : _____

SC-104

September-2020

LLM., Sem.-III

503-EL : ENVIRONMENT, TECHNOLOGY AND LAW (Environment and Legal Order)

Time : 2 Hours] [Ma								[Max. Ma	ax. Marks : 60	
uction	ns :	(1) (2)	•	• •						
Critic	cally e	valua	te 'technolog	gy' as an impor	tant tool of	sustainabl	e deve	lopment.	20	
(a) (b)) Discuss briefly the role of 'Science and Technology' in attaining Sustainable								10 nable 10	
	•		uate the	inter-relationsh	nip betwe	en 'gen	etic 1	resources	and 20	
(a) (b)									10 10	
Discu	uss in	detail	the intellectu	ual property rig	hts aspect o	of biotechr	ıology.		20	
(a) (b) (c)	Techr Conv Stock	niques entior holm	of biotechno on Biodiver	ology. rsity.	ce and Tecl	hnology.			20	
	uction Critic (a) (b) Critic biote (a) (b) Uiscu Writc (a) (b) (c)	uctions : Critically e (a) Write (b) Discu Devel Critically biotechnolo (a) Discu (b) Write Discuss in Write short (a) Tech (b) Conv (c) Stock	uctions : (1) (2) Critically evaluat (a) Write an ex (b) Discuss bri Developme Critically evalue biotechnology'. (a) Discuss bri (b) Write a not Discuss in detail Write short note (a) Techniques (b) Convention (c) Stockholm	 uctions : (1) All question (2) Attempt any Critically evaluate 'technolog (a) Write an explanatory not (b) Discuss briefly the rol Development under the Critically evaluate the biotechnology'. (a) Discuss briefly the 'prot (b) Write a note on evolution Discuss in detail the intellector Write short note on : (any two (a) Techniques of biotechnology (c) Stockholm Declaration 	 uctions: (1) All questions carry equal n (2) Attempt any three question Critically evaluate 'technology' as an import (a) Write an explanatory note on 'Chapter (b) Discuss briefly the role of 'Science Development under the Rio Declaration Critically evaluate the inter-relationsh biotechnology'. (a) Discuss briefly the 'protection of plant (b) Write a note on evolution of biotechnology Discuss in detail the intellectual property rig Write short note on : (any two) (a) Techniques of biotechnology. (b) Convention on Biodiversity. (c) Stockholm Declaration on use of Science 	 uctions : (1) All questions carry equal marks. (2) Attempt any three questions. Critically evaluate 'technology' as an important tool of second and the explanatory note on 'Chapter 16 of Agen (b) Discuss briefly the role of 'Science and Techni Development under the Rio Declaration. Critically evaluate the inter-relationship betwee biotechnology'. (a) Discuss briefly the 'protection of plant variety'. (b) Write a note on evolution of biotechnology. Discuss in detail the intellectual property rights aspect of Write short note on : (any two) (a) Techniques of biotechnology. (b) Convention on Biodiversity. (c) Stockholm Declaration on use of Science and Technical and the intellectual of the science and Technical and the intervent of the science and Technical and the science and Technical and the intervent of the science and Technical and the technical and the science and and t	 uctions : (1) All questions carry equal marks. (2) Attempt any three questions. Critically evaluate 'technology' as an important tool of sustainabl (a) Write an explanatory note on 'Chapter 16 of Agenda 21'. (b) Discuss briefly the role of 'Science and Technology' in Development under the Rio Declaration. Critically evaluate the inter-relationship between 'genbiotechnology'. (a) Discuss briefly the 'protection of plant variety'. (b) Write a note on evolution of biotechnology. Discuss in detail the intellectual property rights aspect of biotechrows. Write short note on : (any two) (a) Techniques of biotechnology. (b) Convention on Biodiversity. (c) Stockholm Declaration on use of Science and Technology. 	 actions: (1) All questions carry equal marks. (2) Attempt any three questions. Critically evaluate 'technology' as an important tool of sustainable deve (a) Write an explanatory note on 'Chapter 16 of Agenda 21'. (b) Discuss briefly the role of 'Science and Technology' in attain Development under the Rio Declaration. Critically evaluate the inter-relationship between 'genetic biotechnology'. (a) Discuss briefly the 'protection of plant variety'. (b) Write a note on evolution of biotechnology. Discuss in detail the intellectual property rights aspect of biotechnology. Write short note on : (any two) (a) Techniques of biotechnology. (b) Convention on Biodiversity. (c) Stockholm Declaration on use of Science and Technology. 	 uctions: (1) All questions carry equal marks. (2) Attempt any three questions. Critically evaluate 'technology' as an important tool of sustainable development. (a) Write an explanatory note on 'Chapter 16 of Agenda 21'. (b) Discuss briefly the role of 'Science and Technology' in attaining Sustain Development under the Rio Declaration. Critically evaluate the inter-relationship between 'genetic resources biotechnology'. (a) Discuss briefly the 'protection of plant variety'. (b) Write a note on evolution of biotechnology. Discuss in detail the intellectual property rights aspect of biotechnology. Write short note on : (any two) (a) Techniques of biotechnology. (b) Convention on Biodiversity. (c) Stockholm Declaration on use of Science and Technology. 	