nim: To study various legal, estimal and professional issues in appear and influenceation security.

CHANDAN-	7
PAGE NO.:	
DATE :	

fim: To study Valious legal, athiral and professional issues In where and Information security. Those in which and legal scales in computer security system see The product and legal scales in computer security system see The product and legal scales in computer security system see The product and legal scales in computer security system see The product and legal scales in computer to provide the product of a league entity lega a company; society system The product and sempleyees we computer. Therefore how employees we computer. Therefore how employees we computer. Therefore how employees are computer. Therefore the province profiles. Therefore the province profiles. Therefore the province profiles. The expectation of province with property on the final out in a person's expectation of provincy. The study expectation of provincy systems are classified into the following four categories: The the following four categories: The stack of the control the right of an individual to control provincy.	
Theory: Theory: Theory: Thomy expects and regal results in computer society system see the process of the included of a largest control (eq. a company) society system example: - traction have employees we computer. - traction have employees we computer. - traction of person's stand with purpost. - traction of person's stand with purpost. - traction of person's stand on. - traction tracetion so as to speam cert phane with text message adviritisements and so on. - tery correct in resolving this issue is to find out in a person's expectation of process. - the text correct in resolving this issue is to find out in a person's expectation of process. - the text correct in resolving this issue is to find out in a person's expectation of process.	
Theoly: Estimal and tegal Issues: Many estimal and tegal issues in computer security system see the private and tegal issues in computer sight to private the private poul of a vaget entity tego a company; society of the arcatel good of a vaget entity tego a company; society of tracking haw employees we computer. - tracking haw employees we computer. - tracking a vature profile. - tracking a person's stored with purposit. - tracking a person's stored with profile out in a message a distribution of privacy. - tracking a profile out is security squear and countries of privacy. - tracking the profile out is security squear and classification. - tracking the following four categories: - tracking the privacy of a privacy of an individual to control or privacy.	
Theoly: Ethical and legal Issues: Many ethical and legal scues in computer society statem see the price of the individual's tight to private the price of a largest entity leg a company; society stating have employees we computer. - traction have employees we computer. - traction tracking so as to speam cell pourse with text message advertisements and so on. A text correct in resolving this issue is to find out is a person's expectation of privacy. It was a to provide this issue is to find out is a person's expectation of privacy. It was the following four categories: that the following four categories: timb the following four categories:	
Ethical and legal Issues: How ethical and legal issues in computer security system see to be in the area of the individual's right to priving the areater good of a larger entity leg. a company; society system example: - traction have employees we computer. - cround surveillance; - traction of privan's france with pumpost. - traction of privan's france with pumpost. - traction of privan's and so on. A sey correct in resolving this issue is to find out is a privacy; expectation of privacy. (largerably, the expical issues in security systems are classified into the following four cutsagnies: that the following four cutsagnies: purpose: This deals with the right of an individual to control privacy: This deals with the right of an individual to control.	
Many ethical and legal lesses in computer society system see to be in the area of the individual's right to private your of a largest entity leg. a company; society of the area of the individual's right to private your thanking how employees we computer. - traction how employees we computer. - traction tracking so as to pean cell phone with text message advisition and so on. A text corrept in resolving this issue is to find out is a person's expectation of private. (lauricular, the expiral issues in security systems are classified into the first and so on historian in the state of an individual to control into the singlest of an individual to control private.	(in)
the be in the area of the individual's right to priving with the areater good of a larger entity (eq. a company; secrety of a larger entity (eq. a company; secrety of a larger entity (eq. a company; secrety of a priving a priving so as to speam cell phone with text message advertisements and so on. A text correct in resolving this issue is to find out is a person's expectation of privacy. (lassically, the expical issues in security systems are classified into the following fine categories: (the the following fine categories: (the time the following fine categories:	<u> </u>
the arcitect good of a largest entity leg a company, society of that crangle? - traction have employees we computer, - crowd surveill ance, - managing automex profiles, - traction trucking so as to speam cert phone with tex message advertisements and so on. A text correct in resolving this issue is to find out is a person's expectation of privacy. (lassinally, the expical issues in security systems are classified into the following four cutsquites: this the following four cutsquites:	AUER
This example? - tracting how employees we computer, - could surveillance, - managing automex profiles, - traction touching so as to spain cell phone with tex message advertisements and so on. A text correct in revolving this issue is to find out is a person's expectation of physical. Ilauriculty, the expical issues in security systems are classified into the following four categories: privacy: This deals with the sights of an individual to control personal information.	ex.)
- tracking have employees we computer, - crowd surveillance, - managing automex profiles, - tracking a person's franch with purpost. - tracking a person's franch with purpost. - tracking a person's franch so on. A text correct in resowing this issue is to find out is a person's expectation of privary. Classically, the expical issues in security systems are classified into the following four categories: tinto the following four categories: tinto the following four categories:	
- crowd surveillance, - managing outomex profiles, - tradicing a person's travel with possiport. - Invation tracking so as to speam can phone with text message advertisements and so on. A text correct in resolving this issue is to find out is a person's expectation of privacy. Classically, the expical issues in security systems are classified to the following four categories: that the following four categories: this deals with the sight of an individual to control privacy.	arc.
- traction a person's travel with pumpost. - Location tracking so as to span cell thank with text message advertisements and so on. A text correct in resolving this issue is to find out is a person's expectation of privary. (lassinally, the expical issues in security systems are classified into the following four categories: privary: This deals with the signs of an individual to control privary: This deals with the signs of an individual to control.	
- Location touching so as to span cell phone with tex message advertisements and so on. A text correct in resolving this issue is to find out is a person's expectation of phones. Classically, the expiral issues in security systems are classified into the following four categories: privacy: This deals with the sight of an individual to control personal information.	
- Location touching so as to span cell phone with tex message advertisements and so on. A text correct in resolving this issue is to find out is a person's expectation of phones. Classically, the expiral issues in security systems are classified into the following four categories: privacy: This deals with the sight of an individual to control personal information.	Na I
message advertisements and so on. A tey correct in resolving thin issue is to find out is a person's expectation of privacy. Classically, the exhical issues in security systems are classified into the folknowing fine categories: privacy: This deals with the sight of an individual to control privacy: privacy: This deals with the sight of an individual to control privacy: This deals with the sight of an individual to control	45
A key corrept in revaling this issue is to find out is a person's expectation of privary. Classically, the expical issues in security systems are classified into the following fine categories: privary: This deals with the eight of an individual to control personal information.	
classically, the expical issues in security systems are classifical into the following four categories: time the following four categories: time deals with the sight of an individual to control personal information.	
into the following four categories: pierry: This deals with the sight of an individual to control personal information.	176
into the following four categories: privacy: This deals with the sight of an individual to control personal information.	
privary: This deals with the sight of an individual to control pressured inflammention.	
persunal inflamention.	
Humay: This wills about the responsibility for the authent	Why,
hidely and annacy information.	1
the second of th	
property: Here we find out the owner of the information, w	.
also talk about who continul access.	
Teacher's Signature	*******

CHANDAN-PAGE NO .: DATE:

f Practical Accordinity: This deads with the new of the type of info. an organisation has the right to what and in that situation, it also expected to know the measures which will suliquard against any unforcer eventualities. Printery is the protection of personal or sensitive information. Individual primary in the desire to be left alone as an extension of our personal space and may or may not be supported by local regulations or laws privacy in subjective. Different people have different ideas of what privacy in and how much privacy they will trade for safety or convenience. when dealing with legal issues we need to remember that there is a hierarchy of regulatory bodies that govern the regality of information security. · Internation: Triternational cyberitime Treaty. · Federal: 19, FERPA, WIB, HIPAA, DOMIA, Teach Act, etc. · State: 29. UCTTA, 88 1986 etr. · Ordanisarian: 10. combiner inc baption The Ten commandments of computer Ethics From The computer Ethics Institute. 1) Thou shout not we a computer to haven other people Those shalf not interfere with other people's computer work Thou shout not snow around in other people's computer files

(i) Thou shoult not use a computer to stead.

Thou should not use a computer to bear false witness

They short not copy on use propietary software for which you have not paid. Teacher's Signature.....

conditions that we get men the second of the second structure of nations regar, extricul and productional issues in cyber and information security done successfully. Lordinalderes normalist par metres troughles and the state of the second of - a more fire at or made of in proving lowlanders - set took passe so your bus some transported to extensive excited that we wrong come a remove tool of butterfield _01 __ 015.169___ Kenter to 21.565 x 1.565 con 219.09_ KNOK2 110.00 _ so position sof seems for now ones, some and bear _ standards of lare as are at the present while words total willow producing a comment of the work will · police of many to police sal approved with in the countries and and and we to the dust of the reason of the thirty to the total of - - with USPI ALLETTA - 182 - 351011 1 - ping me surption of miles inspect. sights strongered to is combined minimisely set - . The little wides sides was not most Jang with mind of programme in me has their went wil in i soly not strong wider that Diotory tall thous 1000/ 151 - 126) wayout 1/2 yarg work in howers grant son kinds 1000 161 book at Naymo is me tun's wint (s) assertion such most of surgeres in my and head most is

PAGE NO.:

	DATE :
time of Practical	
a a	Thou shout no une albor people's language insolvines without
<u></u>	Thou shart not appropriate other people's inversection ontown
	Than short think about the social correquences of the projection you are designing.
	Thou mant always andrespect for your fallow humans
3•	
- 1	Conclusion:
	Study of various legal, extinal and professional views in
	exper and information security done successfully.
	Viva Questions:
	wheat are mainer regal resules?
	Dear privily and pratection, appearance, interestual property, cloud
	computing and third party liability, bodetoment surveillance a privacy of el
<u> </u>	what are various ethical issues?
-0	Privacy, Privacy proporty and accessibility are various
(S)	Expain different computer ethics?
-00	Thou should not use a computer to hour other people.
<u></u>	Those should not interfere with other people's computer work,
<u> </u>	Thou shout not we of computer to steal.
	Thou Surr not some wound in when people's
Si	Toacher's Signature
210	