	-	-	And the second s		
1			BT 408 Cyber	Students learn how to	Professional Ethics &
	, ir	. ,	Security	identify security issues	human Values
n 1		5		and protect information as	Sustainibility
				well as track down those	
				who steal that data. The	
				objective of Cyber	
				Security is to prevent or	
				mitigate harmor	
				destruction of computer	
				networks, applications,	
100				devices, and data. For	
		- C		Cyber Security strategy to	
1.00		96		succeed, it must	
				continually evolve to keep	
	500			pace with the shifting	
		2 7		strategies and	
			8 2 1 A B B B B B B B B B B B B B B B B B B	technologies used by	
		1		hackers.	
		III	ES 310 Energy	This Course is to provide	Environment and
			& Environment	an introduction to energy	Sustainability
4			Engineering	systems and renewable	Bustamuomey
			Engineering	energy resources, with a	
				scientific examination of	
				the energy field and an	
				emphasis on alternative	
				energy sources and their	그를 내용하는 경험을 하는데 밝혔다.
		1 . 1 .	5 2 3	technology and	
				application.	
B.	ECE	<u> </u>	EC 805 Major	Students work in a group	Professional Ethics &
Tech	LCL	VIII	Project	by identifying problem	human Values
			1.0,000	definitions as done in	
Grad				Minor projects. Students	
ing	2.50			study existing systems	
6				and identify problems in	
,4 - 1					
				I those existing solutions. I	
				those existing solutions. Finding and elaborating a	
				Finding and elaborating a	
				Finding and elaborating a solution without copying	
				Finding and elaborating a solution without copying others or existing works	
				Finding and elaborating a solution without copying others or existing works motivate students to work	
				Finding and elaborating a solution without copying others or existing works motivate students to work ethically, and in a group	
				Finding and elaborating a solution without copying others or existing works motivate students to work	
				Finding and elaborating a solution without copying others or existing works motivate students to work ethically, and in a group they will learn to respect	
				Finding and elaborating a solution without copying others or existing works motivate students to work ethically, and in a group they will learn to respect others views as well. At the end of the semester	
				Finding and elaborating a solution without copying others or existing works motivate students to work ethically, and in a group they will learn to respect others views as well. At the end of the semester students will present their	
				Finding and elaborating a solution without copying others or existing works motivate students to work ethically, and in a group they will learn to respect others views as well. At the end of the semester students will present their work which requires	
				Finding and elaborating a solution without copying others or existing works motivate students to work ethically, and in a group they will learn to respect others views as well. At the end of the semester students will present their work which requires effective presentation and	
				Finding and elaborating a solution without copying others or existing works motivate students to work ethically, and in a group they will learn to respect others views as well. At the end of the semester students will present their work which requires effective presentation and communication as a	
				Finding and elaborating a solution without copying others or existing works motivate students to work ethically, and in a group they will learn to respect others views as well. At the end of the semester students will present their work which requires effective presentation and communication as a extension of the work	
				Finding and elaborating a solution without copying others or existing works motivate students to work ethically, and in a group they will learn to respect others views as well. At the end of the semester students will present their work which requires effective presentation and communication as a extension of the work carried under Major	
				Finding and elaborating a solution without copying others or existing works motivate students to work ethically, and in a group they will learn to respect others views as well. At the end of the semester students will present their work which requires effective presentation and communication as a extension of the work carried under Major project. Some of the	
				Finding and elaborating a solution without copying others or existing works motivate students to work ethically, and in a group they will learn to respect others views as well. At the end of the semester students will present their work which requires effective presentation and communication as a extension of the work carried under Major project. Some of the solutions are identified to	
				Finding and elaborating a solution without copying others or existing works motivate students to work ethically, and in a group they will learn to respect others views as well. At the end of the semester students will present their work which requires effective presentation and communication as a extension of the work carried under Major project. Some of the solutions are identified to solve the problems are:	
				Finding and elaborating a solution without copying others or existing works motivate students to work ethically, and in a group they will learn to respect others views as well. At the end of the semester students will present their work which requires effective presentation and communication as a extension of the work carried under Major project. Some of the solutions are identified to solve the problems are: Smart Ultrasonic based	
				Finding and elaborating a solution without copying others or existing works motivate students to work ethically, and in a group they will learn to respect others views as well. At the end of the semester students will present their work which requires effective presentation and communication as a extension of the work carried under Major project. Some of the solutions are identified to solve the problems are:	

Birector
Shiveiirao Kadam Institute of Technology & Management - Technical Campus, INDORE

		VII	EC 706 Major	Studente work in	
			Project		Professional Ethics &
				by identifying problem definitions as done in	human Values
			1.30 1.32	Minor mail as done in	2
				Minor projects. Students	
	- 1			study existing systems	
		31.		and identify problems in	
	1	- 1		those existing solutions.	
				Finding and elaborating a	
1				solution without copying	
				others or existing works	
1.0				motivate students to work	
				ethically, and in a group	
				they will learn to respect	
				others views as well. At	
110	1.0			the end of the semester	
	14			students will present their	
				work which requires	
- 1				effective presentation and	
		Sec. 1		communication as a	
1		9		extension of the work	
1	1.04		1.0	carried under Major	
				project. Some of the	
				solutions are identified to	
				solve the problems are:	
	- 1	-	4	Smart Ultrasonic based	
7	- 1			Blind Stick, Smart Gloves	
1				for deaf and dumb, etc.	

Shivajirao Kadam Institute of Technology & Management - Technology Campus, NIDON:

		VI	EC 607		
		٧,	007	An internship is a	Professional Ethics &
			Internship	professional learning	human Values
			1 1	experience that offers	
		l		meaningful, practical	
				work related to a student's	
				field of study or career	
			1000	interest. An internship	
				gives a student the	, ,
				opportunity for career	
			1 2 2		
				exploration and	**
				development, and to learn	
				new skills. It offers the	n 1864
				employer the opportunity	
				to bring new ideas and	
				energy into the workplace,	
				develop talent and	
				potentially build a	
				pipeline for future	
		100	1,	full-time employees. A	
			5 0	quality internship:	
				quanty internsing.	
		1			
				Consists of a	
				part-time or	
				full-time work	
				schedule that	
1		l		includes no more	
3.				than 25% clerical	
4	1	1		or administrative	
1.			4	duties.	100
1. 1			Thus.	Provides a clear	j.
		l		job/project	* 2
3				description for	
				the work	
				experience.	
		1		Orients the	
		- 6			
			V/	student to the	
				organization, its	
		- 1		culture and	
				proposed work	
				assignment(s).	
	1			 Helps the student 	
				develop and	
			1.4	achieve learning	
				goals.	
				Offers regular	
				feedback to the	
			1 1 1 1 1	student intern.	
				student intern.	
			5 5		
	-				

Director
Shivaitrao Kadam Isotono of Rechnology & Management Life once Cambria (NDOPF

Jane.

and the second s	NAMES OF THE OWNER, WHEN PERSONS AND THE OWNER, WHEN PERSO		Printer and college facility control of the day only was secure and also confined and a consecution as a few control of the co	The Common Dibiga &C
		EC 608 Minor	Students work in a group	Professional Ethics &
1		Project	by identifying problem	human Values
	1		definitions as done in	X
			Minor projects. Students	
			study existing systems	
			and identify problems in	
-			those existing solutions.	4,20
			Finding and elaborating a	
			solution without copying	
- 1			others or existing works	
			motivate students to work	
			ethically, and in a group	
			they will learn to respect	
			others views as well. At	*
1			the end of the semester	
			students will present their	
			work which requires	200
			effective presentation and	
			communication as a	
		1 2 2 2	extension of the work	
		2	carried under Minor	
		1 2	project. Some of the	
	12		solutions are identified to	
			solve the problems are:	
			Smart Ultrasonic based	
			Blind Stick, Smart Gloves	
T.			for deaf and dumb, etc	
100 P	I	1	Liui ucai anu uunno, ett	

Shiyaiiran Kadam Instrum of Technology, Mond venent Technical (communa HDOR

		V	EC	507	An internship is a	Professional Ethics &
	1		Internship		professional learning	human Values
			ca to the		experience that offers	
					meaningful, practical	100
2. 1					work related to a student's	
	- 3.	1.00			field of study or career	
		100			interest. An internship gives a student the	
					opportunity for career	
					exploration and	
					development, and to learn	
1 2 2 2		1.1.1.1			new skills. It offers the	
					employer the opportunity	
A 1.1					to bring new ideas and	
1, 1, 1					energy into the workplace,	
	* * *				develop talent and	
62- 1					potentially build a	
					pipeline for future	
					full-time employees. A	
		20.24			quality internship:	
	100					
					 Consists of a 	
2 - 6-		0 1 2 2			part-time or	
		4			full-time work	
	3 197 1				schedule that	
7.					includes no more	
1				46	than 25% clerical	
76/6				- 6	or administrative	
					duties. • Provides a clear	
2.0	1				job/project	
					description for	
		- 1		2.00	the work	
					experience.	
				24.5	Orients the	
					student to the	
		4.1			organization, its	
				100	culture and	
1	100				proposed work	
					assignment(s).	
- 1	- 1				 Helps the student 	
		- 1			develop and	
					achieve learning	
					goals.	
		0.10			Offers regular	
					feedback to the	
	- 1				student intern.	
					, , , , , , , , , , , , , ,	
						X 2

Shivelirao Kada.

		TG 500 5 11		
		EC 508 Minor	Students work in a group	Professional Ethics &
		Project	by identifying problem	human Values
		V V V	definitions as done in	
V + 2			Minor projects. Students	
			study existing systems	
1.0			and identify problems in	
			those existing solutions.	
			Finding and elaborating a	
			solution without copying	
	1 34		others or existing works	
	100		motivate students to work	
			ethically, and in a group	
			they will learn to respect	
	1 10		others views as well. At	
1 1			the end of the semester	
			students will present their	
			work which requires	
			effective presentation and	
			communication as a	
4 1 2	42		extension of the work	
			carried under Minor	
	3		project. Some of the	
			solutions are identified to	
		12.00	solve the problems are:	
	-		Smart Ultrasonic based	
		1,77	Blind Stick, Smart Gloves	
			for deaf and dumb, etc	

Director Shivajirao Kadam Institute at Technology 8

		IV	BT 408 Cyber	Cryptography is the	Professional Ethics &
1			Security	study and practice of	human Values
1				techniques for secure	Sustainibility
				communication in the	
1	1			presence of third parties	
1				called adversaries. It deals	
	1	1.6		with developing and	
		2		analyzing protocols which	
1	1			prevents malicious third	
				parties from retrieving	
)	1			information being shared	
1		7	11.3	between two entities	
	1	1	1 2	thereby following the	
			k 1 / 1	various aspects of	, , ,
				information security.	
				Secure Communication	
1.5			1	refers to the scenario	
1 5		1		where the message or data	
		1		shared between two	
				parties can't be accessed	
1				by an adversary. In	
1	1	1	1	Cryptography, an	
				Adversary is a malicious	
1			× '	entity, which aims to	
136	1			retrieve precious	
18				information or data	, '
4 3				thereby undermining the	
1	1	1		principles of information	
1 .5				security.	
	1			Data Confidentiality, Data	
				Integrity, Authentication	
1				and Non-repudiation are	
				core principles of	The state of the s
	1			modern-day cryptography.	
	1			mousin-uay cryptography.	
L		177			A. 34.1

Director
Shirajirao Kadam Instituto of Robnokov &
Manana vacat - Teconical Communications

	Т-	DT		
1		BT 407	An internship is a	100 T
1 1		Internship	professional learning	
1 1			experience that offers	J. M
1 1			meaningful, practical	
1 1		10.30	work related to a student's	1.87
1 1	1	2.00	field of study or career	
1 1			interest. An internship	
1 1.			gives a student the	
		1 45	opportunity for career	
1 1	1		exploration and	
1 1			development, and to learn	
1 1			new skills. It offers the	
1 1			employer the opportunity	
1 1			to bring new ideas and	
l i		9 au	to oring new ideas and	
1 1		1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	energy into the workplace,	
		, , ;	develop talent and	3
1 1	1		potentially build a	
1 1			pipeline for future	
1 1			full-time employees. A	
			quality internship:	
	9			
		- Y	 Consists of a 	99
			part-time or	**
			full-time work	
			schedule that	
1 1	1		includes no more	
			than 25% clerical	
		4.	or administrative	
			duties.	
			 Provides a clear 	
			job/project	· £ .
			description for	1 10
		- 1	the work	
		2.0	experience.	
			Orients the	1
			student to the	
			organization, its	
		1,000	culture and	
	1	1,22	proposed work)/ 2
			assignment(s).	
			Helps the student	
		100	develop and	
hi in			achieve learning	
11. 17			goals.	
			Offers regular	
	1		feedback to the	
			student intern.	
		- Sa.		
				,

Shive Irao Kadans Mana, smant - Tuchascal Company

		III	DT 200 L.1	T 2 : : : : : : : : : : : : : : : : : :	rr D'la
		111	BT 308 Indian Constitutions	The Constitution provides	Human Rights
			Constitutions	for a Parliamentary form	
				of government which is	
				federal in structure with	
				certain unitary features.	1
				The constitutional head of	2
				the Executive of the	
l i				Union is the President. As	
				per Article 79 of the	
				Constitution of India, the	
				council of the Parliament	2
				of the Union consists of	
				the President and two	
				Houses known as the	
				Council of States (Rajya	
1 1				Sabha) and the House of	1 1
		1		the People (Lok Sabha).	
			1 1	Article 74(1) of the	
				Constitution provides that	*
				there shall be a Council of	
				Ministers with the Prime	
	150			Minister as its head to aid	
	1.			and advise the President,	
				who shall exercise his/her	
				functions in accordance to	
100				the advice. The real	
4				executive power is thus	
1 3				vested in the Council of	
				Ministers with the Prime	-
				Minister as its head.	

Directet

Shivaling Kadam Institute of Technology &
Hacknown T. Technical Capitus INDORS