Name of Faculty : Er. Arushi Bansal,Assistant professor
Discipline   :   CSE
Semester   :   8th
Subject   :   information and cyber security (CSE-404-L)
Lesson Plan Duration: 15 weeks (from January, 2018 to July, 2019)
Work Load (Lectutre/Practical) per week (in hours): **Lectures-03hours, Practical-02 hours**

Week	Theory		Topic Covered Date and Remarks		
	Lecture Day	Topic (Including Assignment/Test)	Date	Hod	Director-principal
1st	1	Overview of information security			
	2	Basic concepts			
	3	Cryptosystems			
	4	Cryptoanalysis			
2nd	5	Cipher and cipher modes			
	6	Symmetric key cryptography			
	7	DES			
	8	AES			
3rd	9	Asymmetric key cryptography			
	10	RSA algorithms			
	11	Key management protocols			
	12	Diffie hellman algorithm			
4th	13	Digital signature			
	14	Public key infrastructure			
	15	Program security			
	16	Security problems in coding			
5th	17	Malicious logic			
	18	Protection and its types			
	19	Database security			
	20	Access control			
6th	21	Security and its types			
	22	Integrated threats			
	23	Defence mechanism			
	24	.net security			
7th		----------------------------Ist Minor Test-----------------			
8th	25	User based security			
	26	Control access security			
	27	Form authentication			
	28	Privacy, intellectual property in cyberspace			
9th	29	Professional ethics			
	30	Freedom of speech			
	31	Fair user and ethical hacking			
	32	Trademarks, internet fraud			
10th	33	Electronic evidence			
	34	Forensic technology			
	35	Digital evidence collections			
	36	Tools and methods used in cybercrime			
11th	37	Proxy servers and anonymizers			
	38	Phishing, password cracking			
	39	Keyloggers and spywares			
	40	Virus, worms , phishing and identity thefts			
12th	41	Trojan horse and backdoors			
	42	Steganography, dos and dos attacks			
	43	SQL injections, bufferflow			
	44	Cybercrime and legal landscape around the world			
13th	45	Cyberlaws, digital signatures			
	46	Indian IT act and amendments			
	47	Cybercrime and punishment			
	48	Cost of cybercrime and IPR issues			
14th		----------------------------2nd Minor Test-----------------------			
15th	49	Web threats for organisations			
	50	Social computing			
	51	Associated challenges			
	52	Challenges for organisations			

Lesson Plan

Name of Faculty : **Prachi , Assistant Professor of CSE**
Discipline : **Computer Science and Engineering**
Semester : **8th (even)**
Subject : **web engg (IT 470 E)**
Lesson Plan Duration : **15 weeks (from FEB to MAY-2019)**
Work Load (Lecture/Practical) per week (in hours): Lectures-03hours, Practical-02 hours

Week	Lecture Day	Topic (Including Assignment/Test)	Date	HOD	Director-Principal
		Theory	**Topic Covered Date and Remarks**		
1st	1	Information Architecture			
	2	The role of the Information Architect			
	3	Collaboration and Communication			
	4	Organizing Information			
2nd	5	Organizational Challenges			
	6	Organizing Web sites and Intranets			
	7	Creating Cohesive Organization Systems Designing Navigation Systems			
	8	Types of Navigation systems			
3rd	9	Integrated Navigation Elements			
	10	Remote Navigation Elements			
	11	Designing Elegant Navigation Systems			
	12	Searching Systems			
4th	13	Searching your Web Site			
	14	Designing the Search Interface			
	15	Indexing the Right Stuff			
	16	To search or Not To Search			
5th	17	Grouping Content			
	18	Conceptual Design			
	19	High-Level Architecture Blueprints			
	20	Architectural Page Mockups			
6th	21	Design Sketches			
	22	Dynamic HTML and Web Designing			
	23	HTML Basic Concepts			
	24	Good Web Design			
7th		**1st Minor Test**			
8th	25	Process of Web Publishing			
	26	Phases of Web Site development			
	27	Structure of HTML documents			
	28	HTML Elements-Core attributes			
9th	29	Language attributes			
	30	Core Events, Block Level Events			
	31	Text Level Events, Linking Basics			
	32	Linking in HTML, Images and Anchors, Anchor Attributes			
10th	33	Image maps, Semantic Linking Meta Information, Image Preliminaries			
	34	Image Download Issues, Image as Buttons			
	35	Introduction to Layout: Backgrounds, Colors and Text, Fonts, Layout with Tables			
	36	Advanced Layout: Frames and Layers			
11th	37	HTML and other media types.			
	38	Audio Support in Browsers, Video Support, Other binary Formats			
	39	Style Sheets, Positioning with Style sheets			
	40	Basic Interactivity and HTML			

12th	41	FORMS, Form Control, New and emerging Form elements.			
	42	Java Server Pages and Active Server Pages			
	43	Basics, Integrating Script, JSP/ASP Objects and Components			
	44	configuring and troubleshooting			
13th	45	Request and response objects			
	46	Retrieving the contents of a an HTML form			
	47	Retrieving a Query String			
	48	Cookies, Creating and Reading Cookies			
14th		**2nd Minor Test**			
15th	49	Using application Objects and Events			
	50	Overview of advance features of XML			
	51	advance features of XML			
	52	advance features of XML			

Lesson Plan

Name of Faculty   :   **Dr. Sanjay Dahiya, Assistant Professor of CSE**
Discipline   :   **Computer Science and Engineering**
Semester   :   **VIIIth (Even)**
Subject   :   **Colloquium (CSE-490 E)**
Lesson Plan Duration   :   **15 weeks (from January/ February-2019 to April/ May-2019)**
Work Load (Lecture/Practical) per week (in hours):   **Colloquium /Lectures-02/4hours.**

Week	\	Seminar/ Colloquium (G-I/II)	Topic Covered Date and Remarks		
	Lecture- Day	**Topic (Including Assignment/Test)**	**Date**	**HOD**	**Director-Principal**
1st	1	Seminar/ Colloquium Skills			
2nd	2	Presentation and Communications Skills			
3rd	3	Literature Review & Topic Selection			
4th	4	Power Point Preparation (PPT) and Presentation Skills			
5th	5	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 1511151001 to 1511151005)			
6th	6	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 1511151006 to 1511151010)			
7th		**1st Minor Test**			
8th	7	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 1511151011 to 1511151015)			
9th	8	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 1511151016 to 1511151020)			
10th	9	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 1511151021 to 1511151026)			
11th	10	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 1511151901 to 1511151905)			
12th	11	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 1511151906 to 1511151910)			
13th	12	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 1511151911 to 1511151915)			
14th		**2nd Minor Test**			
15th	13	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 1511151916 to 1511151920 or Any Remaining Students)			

<div align="center">**Lesson Plan**</div>

Name of Faculty : **Dr. Sanjay Dahiya, Assistant Professor of CSE**
Discipline : **Computer Science and Engineering**
Semester : **VIIIth (Even)**
Subject : **Major Project Part-II (Group-I & Group-II) (CSE-499 E)**
Lesson Plan Duration : **15 weeks (from January/ February-2019 to April/ May-2019)**
Work Load (Lecture/Practical) per week (in hours): Project-12/24 hours

Week	Major Project Part-II (Group-I & Group-II)		Topic Covered Date and Remarks		
	Practical Day	**Topics/ Programs : 8 Hrs G-I + 4 Hrs G-II**	**Date**	**HOD**	**Director-Principal**
1st	1	Evaluation of Problems Formulation (G-I)			
	2	Evaluation of Problems Formulation (G-II)			
2nd	3	Development Steps : Design (G-I)			
	4	Development Steps : Design (G-II)			
3rd	5	Macro / System Design (G-I)			
	6	Macro / System Design (G-II)			
4th	7	Micro / Functional Design (G-I)			
	8	Micro / Functional Design (G-II)			
5th	9	Coding System : Unit / Functional (G-I)			
	10	Coding System : Unit / Functional (G-II)			
6th	11	Integration and System Coding (G-I)			
	12	Integration and System Coding (G-II)			
7th		**1st Minor Test**			
8th	13	Testing Strategies (Black-box, White-box and Gray -box) (G-I)			
	14	Testing Strategies (Black-box, White-box and Gray -box) (G-II)			
9th	15	Integration and System Testing (G-I)			
	16	Integration and System Testing (G-II)			
10th	17	Final Project Report Writing Skills (G-II)			
	18	Final Project Report Writing Skills (G-II)			
11th	19	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query & Redresses (G-I Students) (Roll No. 1511151001 to 1511151005)			
	20	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query & Redresses (G-II Students) (Roll No. 1511151021 to 1511151026)			
12th	21	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills (G-I Students), Query & Redresses (Roll No. 1511151006 to 1511151010)			
	22	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query & Redresses (G-II Students) (Roll No. 1511151901 to 1511151907)			
13th	23	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query & Redresses (G-I Students) (Roll No. 1511151011 to 1511151015)			
	24	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query & Redresses (G-II Students) ((Roll No. 1511151908 to 1511151914)			
14th		**2nd Minor Test**			
15th	25	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query & Redresses (G-I Students) (Roll No. 1511151016 to 1511151020)			
	26	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query & Redresses (G-II Students) (Roll No. 1511151915 to 1511151920 or Any Remaining Students)			

Lesson Plan

Name of Faculty	:	**Seema Rani, Assistant Professor**
Discipline	:	**Computer Science and Engineering**
Semester	:	**VIIIth (Even)**
Subject	:	**Major Project Part-II (Group-I & Group-II) (CSE-499 E)**
Lesson Plan Duration	:	**15 weeks (from January/ February-2018 to April/ May-2018)**

Work Load (Lecture/Practical) per week (in hours): Project-08 hours

Week	Major Project Part-II (Group-I & Group-II)	
	Practical Day	**Topics/ Programs** **4 Hrs G-I + 4 Hrs G-II**
1st	1	Evaluation of Problems Formulation (G-I)
	2	Evaluation of Problems Formulation (G-II)
2nd	3	Development Steps : Design (G-I)
	4	Development Steps : Design (G-II)
3rd	5	Macro / System Design (G-I)
	6	Macro / System Design (G-II)
4th	7	Micro / Functional Design (G-I)
	8	Micro / Functional Design (G-II)
5th	9	Coding System : Unit / Functional (G-I)
	10	Coding System : Unit / Functional (G-II)
6th	11	Integration and System Coding (G-I)
	12	Integration and System Coding (G-II)
7th		
8th	13	Testing Strategies (Black-box, White-box and Gray-box) (G-I)
	14	Testing Strategies (Black-box, White-box and Gray-box) (G-II)
9th	15	Integration and System Testing (G-I)
	16	Integration and System Testing (G-II)
10th	17	Final Project Report Writing Skills (G-II)
	18	Final Project Report Writing Skills (G-II)
11th	19	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query & Redresses (G-I Students) (Roll No. 411151001 to 1411151008)
	20	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query & Redresses (G-II Students) (Roll No. 411151911to 1411151918)
12th	21	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills (G-I Students), Query & Redresses (Roll No. 411151009 to 1411151016)
	22	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query & Redresses (G-II Students) (Roll No. 411151919 to 1411151928)

13th	23	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query & Redresses (G-I Students) (Roll No. 411151017 to 1411151027)	
	24	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query & Redresses (G-II Students) (Roll No. 411151929 to 1411151938)	
14th			
15th	25	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query & Redresses (G-I Students) (Roll No. 411151902 to 1411151910)	
	26	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query & Redresses (G-II Students) (Roll No. 411151939 to 1411151942 and Any Remaining Students)	

Seema Rani ,
Assistant Professor,
Computer Science & Engineering.

Lesson Plan

Name of Faculty : **Seema Rani, Assistant Professor**
Discipline : **Computer Science and Engineering**
Semester : **VIIIth (Even)**
Subject : **Colloquium (CSE-490 E)**
Lesson Plan Duration : **15 weeks (from January/ February-2018 to April/ May-2018)**
Work Load (Lecture/Practical) per week (in hours): Colloquium /Lectures-02hours

Lecture Day	Seminar/ Colloquium
	Topic (Including Assignment/Test)
1	Seminar/ Colloquium Skills
2	Presentation and Communications Skills
3	Literature Review & Topic Selection
4	Power Point Preparation (PPT) and Presentation Skills
5	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 411151001 to 1411151008)
6	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 411151009 to 1411151018)
	1st Minor Test
7	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 411151019 to 1411151027)
8	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 411151902 to 1411151908)
9	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills (Roll No. 411151909 to 1411151916)
10	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 411151917 to 1411151924)
11	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 411151925 to 1411151932)
12	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 411151934 to 1411151942)
	2nd Minor Test
13	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. : Any Remaining Students)

Lesson Plan

Name of Faculty : **Er.Seema Rani, Assistant Professor of CSE**
Discipline : **Computer Science and Engineering**
Semester : **VIIIth (Even)**
Subject : **Colloquium (CSE-490 E)**
Lesson Plan Duration : **15 weeks (from January/ February-2019 to April/ May-2019)**
Work Load (Lecture/Practical) per week (in hours): **Colloquium /Lectures-02/4hours.**

Week	Lecture- Day	Topic (Including Assignment/Test)	Date	HOD	Director-Principal
		Seminar/ Colloquium (G-I/II)		**Topic Covered Date and Remarks**	
1st	1	Seminar/ Colloquium Skills			
2nd	2	Presentation and Communications Skills			
3rd	3	Literature Review & Topic Selection			
4th	4	Power Point Preparation (PPT) and Presentation Skills			
5th	5	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 1511151001 to 1511151005)			
6th	6	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 1511151006 to 1511151010)			
7th		**1st Minor Test**			
8th	7	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 1511151011 to 1511151015)			
9th	8	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 1511151016 to 1511151020)			
10th	9	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 1511151021 to 1511151026)			
11th	10	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 1511151901 to 1511151905)			
12th	11	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 1511151906 to 1511151910)			
13th	12	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 1511151911 to 1511151915)			
14th		**2nd Minor Test**			
15th	13	Evaluation of Students Based on Topic, Resource, PPT, Presentation & Communications Skills, Query & Redresses (Roll No. 1511151916 to 1511151920 or Any Remaining Students)			

Er.Seema Rani, Assistant Professor,CSE

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Lesson Plan

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Name of Faculty : **Er.Seema Rani, Assistant Professor of CSE**
Discipline : **Computer Science and Engineering**
Semester : **VIIIth (Even)**
Subject : **Major Project Part-II (Group-I & Group-II) (CSE-499 E)**
Lesson Plan Duration : **15 weeks (from January/ February-2019 to April/ May-2019)**
Work Load (Lecture/Practical) per week (in hours): Project-12/24 hours

Week	Major Project Part-II (Group-I & Group-II)		Topic Covered Date and Remarks		
	Practical Day	**Topics/ Programs :8 Hrs G-I + 4 Hrs G-II**	**Date**	**HOD**	**Director-Principal**
1st	1	Evaluation of Problems Formulation (G-I)			
	2	Evaluation of Problems Formulation (G-II)			
2nd	3	Development Steps : Design (G-I)			
	4	Development Steps : Design (G-II)			
3rd	5	Macro / System Design (G-I)			
	6	Macro / System Design (G-II)			
4th	7	Micro / Functional Design (G-I)			
	8	Micro / Functional Design (G-II)			
5th	9	Coding System : Unit / Functional (G-I)			
	10	Coding System : Unit / Functional (G-II)			
6th	11	Integration and System Coding (G-I)			
	12	Integration and System Coding (G-II)			
7th		**1st Minor Test**			
8th	13	Testing Strategies (Black-box, White-box and Gray-box) (G-I)			
	14	Testing Strategies (Black-box, White-box and Gray-box) (G-II)			
9th	15	Integration and System Testing (G-I)			
	16	Integration and System Testing (G-II)			
10th	17	Final Project Report Writing Skills (G-II)			
	18	Final Project Report Writing Skills (G-II)			
11th	19	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query& Redresses (G-I Students) (Roll No. 1511151001 to 1511151005)			
	20	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query& Redresses (G-II Students) (Roll No. 1511151021 to 1511151026)			
12th	21	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills (G-I Students), Query & Redresses (Roll No. 1511151006 to 1511151010)			
	22	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query & Redresses (G-II Students) (Roll No. 1511151901 to 1511151907)			
13th	23	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query & Redresses (G-I Students) (Roll No. 1511151011 to 1511151015)			
	24	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query & Redresses (G-II Students) ((Roll No. 1511151908 to 1511151914)			
14th		**2nd Minor Test**			
15th	25	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query&Redresses (G-I Students) (Roll No. 1511151016 to 1511151020)			
	26	Evaluation of Final Project Report Based on Topic, Resource, PPT, Presentation and Communications Skills, Query&Redresses (G-II Students) (Roll No. 1511151915 to1511151920 or Any Remaining Students)			

Lesson Plan

Name of Faculty : **Ms. Sonam Bajaj , Assistant Professor of CSE**
Discipline : **Computer Science and Engineering**
Semester : **8th (even)**
Subject : **Advance Java Lab (IT-407 E)**
Lesson Plan Duration : **15 weeks (from Jan2019 to May 2019)**
Work Load (Practical) per week (in hours): Practical-04 hours

Week	Theory/ Practical (Group-I/ II)		Topic Covered Date and Remarks		
	Practical Day	**Topics/ Programs**	**Date**	**HOD**	**Director-Principal**
1st	1	Basics concept of JDBC			
2nd	2	Development a program through JDBC			
3rd	3	History of Servlets			
4th	4	Development of program using servlets			
5th	5	Introduction about Beans			
6th	6	Development of program through Beans			
7th		**1st Minor Test**			
8th	7	1st viva voce			
9th	8	Problems regarding program and their solutions			
10th	9	Basics of RMI			
11th	10	Development of a program using RMI			
12th	11	History of JSP			
13th	12	Development of program through JSP			
14th		**2nd Minor Test**			
15th	13	2nd viva voce			

Lesson Plan

Name of Faculty : **Sonam Bajaj, Assistant Professor of CSE**
Discipline : **Computer Science and Engineering**
Semester : **8th (even)**
Subject : **Network Programming (IT-302E)**
Lesson Plan Duration : **15 weeks (from Jan to May-2019)**
Work Load (Lecture/Practical) per week (in hours): **Lectures-04hours**

Week	Lecture Day	Topic (Including Assignment/Test)	Date	HOD	Director-Principal
		Theory	**Topic Covered Date and Remarks**		
1st	1	Basics of networking			
	2	TCP/IP protocol architecture			
	3	Classful internet address			
	4	Problems and Solutions			
2nd	5	Subnets , super netting			
	6	ARP and RARP			
	7	IP datagram format			
	8	UDP and TCP data gram			
3rd	9	ICMP and its purpose			
	10	FINGER , NET STAT details			
	11	IP configuration & PING			
	12	TRACERT ROUTE			
4th	13	Basics of sockets			
	14	Elementary TCP socket			
	15	TCP client server			
	16	Problems and Solutions			
5th	17	I/O function			
	18	Select function			
	19	Poll function			
	20	Problems and Solutions			
6th	21	Elementary UDP socket			
	22	Elementary node			
	23	Address conversion			
	24	Problem and Solution			
7th		**1st Minor Test**			
8th	25	Echo service (TCP)			
	26	Echo service (UDP)			
	27	Problems and solution			
	28	Assignment 1			
9th	29	Algorithm and issue in server software design			
	30	Iterative connectionless server (UDP)			
	31	Iterative connection oriented server (TCP)			
	32	Problems and Solution			
10th	33	Single process			
	34	Concurrent servers			
	35	Multiprotocol servers (TCP)			
	36	Problems and Solution			
11th	37	Multiprotocol servers (UDP)			
	38	Multiservice servers (TCP)			
	39	Multiservice servers (UDP)			
	40	Problems and Solution			
12th	41	Remote procedure control models			
	42	Analogy between RPC client and server			
	43	Remote programs and procedure			
	44	Assignment-II			
13th	45	Their multiple version and mutual exclusion communication			
	46	RPC retransmit			
	47	Dynamic port mapping			
	48	Authentication			
14th		**2nd Minor Test**			
15th	49	Network file link concept of data link access			
	50	Debugging techniques			
	51	Routing sockets			
	52	Broadcasting to mobile networks			