COCSIT

Royal Education Society's

College of Computer Science and Information Technology (COCSIT),

COCSIT Campus, Ambajogai Road, Latur - 413512
Ph.: 02382-228646, 229191 **E-mail** : cocsit365@rediffmail.com

SUCCESS

Academic Diary

COCSIT Academic Diary
Academic Year : 2017 - 2018

Semester I / III / V /

Name of Lecturer : Miss. Hawle Leela Ratan

Department : Computer Science.

Academic Year : 2017-2018

Class and Division : B.SC(SE) FY, B.SC(SE) SY & Semester : I & III
M.SC(CS) FY.

Subjects : Fundamentals of Digital logic, Data Communication & Adv. Computer Architecture & Microprocessors.

Semester II / IV / VI

Name of Lecturer : Hawle Leela Ratan.

Department : Computer Application.

Academic Year : 2017 - 2018

Class and Division : BCA FY-A, BCA F-B   Semester : II

Subjects : Fundamentals of Digital logic.

Personal Details

1. Name of the Lecturer : Miss. Hawle Leela Rata...

2. Department : Computer Science

3. Designation : Asst. Professor

4. Qualification : B.E (Electronics)

5. Date of Birth : 15/08/1984

6. Date of Appointment : 10/08/2006

7. Residential Address : Sham Nagar, Ambajogai trac
   Near Jatal Hospital, Latur.

8. Contact No. : 9049104382

9. Blood Group : O+ve

10. Permanent Address : Sham Nagar, Ambajogai roa
    Near Jatal Hospital, Latur.

Signature

SeM III.

Chap. No.	Chapter Name with Article	Total Periods	Date / Month	Remarks
1.	Data Communication Concepts: Introduction:	(11)	3/7/2017 4/7/2017 5/7/2017	
(a)	A Communication Model	02	6/7/2017	
(b)	Data Communication Task	01	7/7/2017 8/7/2017	
(c)	Networks: LAN, MAN, WAN	03	9 & 7/2017	
(d)	Wireless LAN	05	10/7/2017	
	• Client server Model		11/7/2017	
	• Peer-to-Peer Network		12/7/2017	
	• Analog Signal & Digital Signal		13/7/2017 16/7/2017	
2.	Protocol Architecture / Multiplexing :	(08)	15/7/2017	
(a)	• The need for Protocol Architecture.	04	17/7/17 18/7/17	
	• Network Architecture.		19/7/17	
	• OSI Model.		20/7/17	
	• TCP/IP Reference Model.		21/7/17	
(b)	• Multiplexing	03		
	• FDM		22/7/17	
	• TDM		24/7/17	
(c)	Connection Oriented & Connectionless.	01	25/7/17	
3.	Data & computer Communication			

Chap. No.	Chapter Name with Article	Total Periods	Date / Month	Remark
3.	Transmission Media and Nw Topology :	(10)		
	(a) Transmission media –	04	26/7/17	
			27/7/17	
	· Magnetic media		28/7/17	
	· Twisted pair		29/7/17	
	· Coaxial cable		31/7/17	
	· Fiber optics.			
	(b) Topologies with advantages and Disadvantages :–	05		
	· Bus, Star, Ring, Tree		1/8/17 2/8/17	
	and Mesh.	3/8/17	4/8/17 5/8/17	
	(c) Infrared, Microwave.	01	7/8/17	
4.	Ethernet, Circuit and Packet Switching :	(09)		
	(a) · Switching types –	04	8/8/17	
	· Circuit Switching		9/8/17	
	· Packet Switching		10/8/17	
	· Message Switching		11/8/17	
	(b) Ethernet	04	12/8/17 14/8/17	
	· Overview of Ethernet		16/8/17 17/8/17	
	(c) CSMA / CD	01	18/8/17	
			22/8/17	

University Syllabus / Chapterwise Teaching Plan

Chap. No.	Chapter Name with Article	Total Periods	Date / Month	Remarks
5	Network Devices & Protocols:	[10]		
(a)	Network Devices: Hub, Switch, Repeaters, Router, Gateway, Bridge.	05	23/8/17 24/8/17 25/8/17 26/8/17 28/8/17 29/8/17 30/8/17	
(b)	Protocol: FTP, HTTP, SMTP, DNS.	04	31/8/17 1/9/17 2/9/17 4/9/17	
(c)	IP address.	01	5/9/17 6/9/17	
6	Internet & other Technologies: (07)			
(a)	• Internet	04	7/9/17	
	• Internet & Intranet		8/9/17 9/9/17	
	• Internet Service Provider		11/9/17 12/9/17	
	• Email		13/9/17 14/9/17 15/9/17	
(b)	• INDN	03	16/9/17 18/9/17 19/9/17	
	• Token Ring		20/9/17 21/9/17	
	• FDDI		22/9/17	
	Revision		23 to 29/9/2017	
	References:			
(1)	Local Area Network By Gerd Keiser			
(2)	Computer Nlw's by Andrew S. Tanenbaum			
(3)	Data & Computer Comm" by William Stallings			

Chap. No.	Chapter Name with Article	Total Periods	Date / Month	Remark
1.	Fundamental Concepts:	(06)		
(a)	Introduction	01	3/7/17 4/7/17	
(b)	Digital Signals	01	6/7/17 7/7/17	
(c)	Basic Gates & derived gates AND,OR, NOT, NAND, NOR, X-OR & X-NOR.	03	8/7/17 10/7/17 11/7/17 12/7/17 13/7/17 14/7/17	
(d)	De-Morgan's theorems.	01	15/7/17 17/7/17	
2.	Number System and Codes		18/7/17	
(a)	Introduction to Number System	01	19/7/17	
(b)	Decimal, Binary, Octal, Hexadecimal	03	20/7/17 21/7/17 to	
(c)	Conversion from one number system to another number system.	03	26/7/17	
(d)	Binary Arithmetic: Addition, Substraction, Multiplication, Division	03	27/7/17 28/7/17 29/7/17 31/7/17	
(e)	Half adder & Full adder	01	1/8/17	
(f)	1's and 2's Complement Method	03	2/8/17 4/8/17 5/8/17	
(g)	Codes: BCD, Excess-3, Gray code.		6/8/17 7/8/17 8/8/17	
(h)	Error detecting & correction Codes.	03	9/8/17 11/8/17	
3.	Combinational Logic Design:			
(a)	Standard Representation of Logic functions: SOP & POS forms.	03	12/8/17 13/8/17	

Chap. No.	Chapter Name with Article	Total Periods	Date / Month	Remarks
(b)	K-Map Representation of logical functions.	02	14/8/17 15/8/17	
(c)	Simplification of logical functions using K-Map.	04	16/8/17 21/8/17	
(d)	Multiplexer & De-Multiplexer	03	22/8/17 23/8/17 24/8/17	
(e)	Encoder & De-coder	02	25/8/17	
4.	Flip-flops			
(a)	1-bit memory cell	01	28/8/17	
(b)	Clocked SR-FF	01	29/8/17 30/8/17	
(c)	JK-FF	01	31/8/17	
(d)	Master-slave JK-FF	01	1/9/17 2/9/17	
(e)	D-type FF	01	4/9/17	
(f)	T-type FF	01	5/9/17	
5.	Sequential logic Design			
(a)	Registers	01	6/9/17	
(b)	Shift Registers	02	9/9/17	
(c)	Counters: Synchronous & Asynchronous Counters	03	11/9/17 16/9/17	
6.	Timing circuits, Converters & Introduction to Microprocessor			
(a)	Digital to Analog Converter	02	18/9/17	

University Syllabus / Chapterwise Teaching Plan

Chap. No.	Chapter Name with Article	Total Periods	Date / Month	Remark	Chap. No.
(b)	Analog-to-Digital Convertor	02	19/9/17		1
(c)	I/O buses	01	20/9/17		.
(d)	Block diagram of Microprocessor	02	21/9/17 23rd/9/17		.
	Revision		29/9/17		.
					.
	References:				.
					.
1)	Modern Digital Electronics				.
	by R.P. Jain				.
2)	Microprocessor by B-RAM				.
3)	Fundamentals of Computer				.
	by P.K. Singha				.
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Date	Details of topic(s) taught	No. of Present Stud.	Remarks
		05	
	} Introduction to Syllabus.	20	
	Number System —	16	
	Decimal , Binary	23	
	Octal & Hexadecimal	24	
	Conversions — Decimal to Binary	25	
	Decimal to Octal	38	
	Decimal to Hexadecimal.	37	
	Decimal to Binary.	34	
	Binary to Octal & Hexadecimal	38	
	Octal, Hexa to Binary	33	
	Octal to Hexa and vice-versa	27	
	Octal, Binary & Hexa to	40	
	decimal conversion	45	
	Half adder and full adder	42	
	Binary Arithmetic : Addition & Subtraction	45	
	Binary Multiplication and	38	
	division	31	
	Codes — BCD code	40	
	Gray code: Gray to Binary & vice-versa	39	
	Excess-3 code.	40	
	} Parity code	41	
		29	
	} Hamming code.	29	
		48	
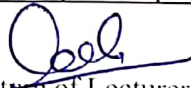
Class: _August_ Subject: _DE_ Time: _3:30pm_ — _4:15pm_ Lect. Sign.: _Joel_
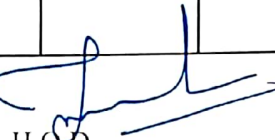
Date	Details of topic(s) taught	No. of Present Stud.	Rema
1/8/17	Logic Gates ① Basic gates — AND, OR	45	
2/8/17	NOT ② Universal — NAND & NOR gate	46	
3/8/17	special purpose — EX-OR & EX-NOR	48	
7/8/17	Revision of all gates.	51	
8/8/17	What is signal & Types of signals.	55	
9/8/17	De-Morgan's I and II	54	
10/8/17	theorems.	56	
11/8/17	Revision of chapter.	58	
12/8/17		16	
14/8/17	Introduction to k-Map.	49	
16/8/17	SOP Method. Formats.	43	
18/8/17	Problems on SOP Method.	48	
19/8/17	k-Map.	39	
22/8/17	Use of Don't care Condition	52	
23/8/17	in SOP Method.	50	
24/8/17	POS method Format.	55	
26/8/17	Problems on POS Method &	54	
28/8/17	k-Map.	50	
29/8/17	Multiplexer & its types —	45	
31/8/17	4:1, 8:1 & 16:1 MUX.	25	
1/9/17	Encoder and its type	35	31/8/17
4/9/17	Decoder and its type	51	
5/9/17	1-bit Memory cell	37	
6/9/17	SR-FF & JK-FF	60	
7/9/17	T-Type FF and D-type FF	59	

अते ज्ञानान्न मुक्ति: ।

COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, LATUR.

Syllabus Progress/Complition Report

Month __September__

Sr. No.	Class & Division	Subjects	Practical			Theory			Date of Syllabus Completion
			Batches	Total No. of Practical's	No. of Practical's Completed in	Total No. of Chapters in Syllabus	No. of Chapters completed	Last Date of Syllabus Comp. Report Submitted	
1.	BSc(SE) FY	DE	—	—	—	06	06	28/9/17	29/9/17
2.	BSc(SE) SY	DC	—	—	—	06	06	28/9/17	29/9/17
3.	M.Sc(CS) FY	CAM	A1 A2	24	24	06	05	29/9/17	4/10/17

Signature of Lecturer   H.O.D. Signature with date   Principal
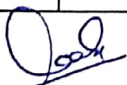
UC. PRINCIPAL
College of Computer Science
and Information Technology, Latur
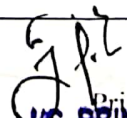
Month __January 2018__

Sr. No.	Class & Division	Subjects	Practical			Theory			Date of Syllabus Completion
			Batches	Total No. of Practical's	No. of Practical's Completed in	Total No. of Chapters in Syllabus	No. of Chapters completed	Last Date of Syllabus Comp. Report Submitted	
1.	BAMA	DE	—	—	—	06	$1\frac{1}{2}$	31/1/2018	25/3/2018
2.	BCAF SY	DE	—	—	—	06	$1\frac{1}{2}$	31/1/2018	25/3/2018

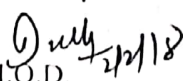Signature of Lecturer   H.O.D. Signature with date   UC. PRINCIPAL
College of Computer Science
and Information Technology, Latur

कृते ज्ञानात्र मुक्तिः ।

Royal Education Society's
COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, LATUR.
Syllabus Progress/Complition Report

Month ___ February ___

Sr. No.	Class & Division	Subjects	Practical			Theory			Date of Syllabus Completion
			Batches	Total No. of Practical's	No. of Practical's Completed in	Total No. of Chapters in Syllabus	No. of Chapters completed	Last Date of Syllabus Comp. Report Submitted	
1.	BCA FY 'A'	DE	—	—	—	06	3½	28/2/18	20/3/18
2.	BCA FY 'B'	DE	—	—	—	06	3½	28/2/18	20/3/18
3.	B.SC(NT) FY	DE	—	—	—	06	3½	28/2/18	20/3/18
				—					

Signature of Lecturer

H.O.D.
Signature with date
1/3/18

UC. PRINCIPAL
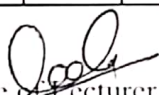College of Computer Science
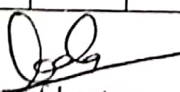and Information Technology, Latur

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Royal Education Society's
COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, LATUR.
Syllabus Progress/Complition Report

Month ___ March 2018 ___

Sr. No.	Class & Division	Subjects	Practical			Theory			Date of Syllabus Completion
			Batches	Total No. of Practical's	No. of Practical's Completed in	Total No. of Chapters in Syllabus	No. of Chapters completed	Last Date of Syllabus Comp. Report Submitted	
1.	BCA FY A	DE	—	—	—	06	06	17/3/2018	
2.	BCA FY B	DE	—	—	—	06	06	17/3/2018	
3.	B.SC(NT) FY	DE	—	—	—	06	06	17/3/2018	

Signature of Lecturer

H.O.D.
Signature with date
20/3/18

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College of Computer Science
and Information Technology, Latur

Royal Education Society's

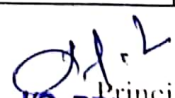# COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, LATUR.

Instructions

1) The teacher will be responsible for the sole custody of this diary for the academic year. He/She shall submit it, when ever required, to the principal or the concerned authority. The diary shall remain in the custody of college after the completion of the academic year.

2) The Topics covered in each class should be recorded regularly in the 'Daily Record'. The principal/HOD shall attest the entries in this Dairy at the end of every month.

3) The Staff should submit the progress report of the syllabus at the end of every month.

4) The designated authority shall prepare the consolidated report at the end of the each academic term for each class.

5) After checking and endorsing the entries the designated member of the staff shall forward the syllabus completion repot to the Principal for further action.

6) This Diary should be returned to the Principal whenever the staff member leaves the college at the end of the academic semester / year.

Principal
I/C. PRINCIPAL
College of Computer Science
and Information Technology, Latur

COCSIT

Royal Education Society's

College of Computer Science and Information Technology (COCSIT),

COCSIT Campus, Ambajogai Road, Latur - 413512
Ph.: 02382-228646, 229191 **E-mail** : cocsit365@rediffmail.com

SUCCESS

Academic Diary

COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, LATUR.

संगणकशास्त्र व माहितीतंत्रज्ञान महाविद्यालय,लातूर

COCSIT Academic Diary

Academic Year : 2017 - 2018

Semester I / III / V ✓

Name of Lecturer : _T. S. Kharbad_

Department : _Computer Science_

Academic Year : _2017-18_

Class and Division : _B.Sc (SE) TY & BCA TY_ Semester : _V_

Subjects : _VB.Net , Java Programming_

Semester II / IV / VI

Name of Lecturer : _T.S. Kharbad_

Department : _Computer Science_

Academic Year : _2017-18_

Class and Division : _B.Sc (CS) SY ABC BCA TY_ Semester : _IV & VI_

Subjects : _Core Java, Adv. Java, ASP.Net through C#_

Personal Details

1. Name of the Lecturer : T. S. Kharbad

2. Department : Computer Science

3. Designation : Lecturer

4. Qualification : MCM

5. Date of Birth : 13/06/1986

6. Date of Appointment : 14/07/2005

7. Residential Address : At: Samangaon

   Tg. & Dist. Latur

8. Contact No. : 7588613060

9. Blood Group :

10. Permanent Address :

Signature

COLLEGE OF COMM

Chap. No.	Chapter Name with Article	Total Periods	Date / Month	Remarks
	BCA TY Core Java			
	Unit - I			
	Introduction to Java			
	- Java History		06/07/17	
	- Java Features		07/07/17	
	- How Java differ from C & C++		10/07/17	
	- Java Program Structure		12/07/17	
	- Java Virtual Machine		13/07/17	
	- Constants, Variables & Data Types		14/07/17	
	Unit - 2			
	Branching & Looping Statements		17/07/17	
	- Simple if statement		18/07/17	
	- If -- else statement		18/07/17	
	- Nested if -- else statement		19/07/17	
	- Switch statement, While, Do		20/07/17	
	For Statement		21/07/17	
	Unit - 3			
	Arrays, Strings, Vectors		24-07-17	
	- Arrays, Creating Arrays		27-7-17	
	- One Dimensional Array.		29-7-17	
	Two Dimensional Array		02-8-17	
	- Strings		04-8-17	

University Syllabus / Chapterwise Teaching Plan

Chap. No.	Chapter Name with Article	Total Periods	Date / Month	Remarks
	– Vectors		07-8-17	
	– Wrapper Classes		08-8-17	
	Unit - 4			
	Classes, Objects & Methods		11/8/17	
	– Defining a class		12/8/17	
	– Method declaration		16/8/17	
	– Creating objects		20/8/17	
	– Accessing Class Members		21/8/17	
	– Constructors		22/8/17	
	– Method Overloading		23/8/17	
	– Static Members		25/8/17	
	– Final Variable, Final Class		29/08/17	
	– Finalize Methods.		31/08/17	
	Unit - 5			
	Multithreaded Programming		02/09/17	
	– Introduction		02/09/17	
	– creating threads, Extending Thread class		04/09/17 04/09/17	
	– stopping & Blocking thread		05/09/17	
	– Lety Cycle of thread		06/09/17	
	– Thread Priorities		07/09/17	
	– Synchronization		08/09/17	

University Syllabus / Chapterwise Teaching Plan

Chap. No.	Chapter Name with Article	Total Periods	Date / Month	Remarks
	Unit - 6			
	Interfaces & Packages			
	– Introduction	11/09/17		
	– Defining interfaces, Extending Interfaces	12/09/17		
		12/09/17		
	– Implementing Interfaces	13/09/17		
	– Java API packages	14/09/17		
	– Accessing & Using packages	14/09/17		
	– Adding a class to package.	15/09/17		
	Unit - 7			
	Applet Programming			
	– Introduction	16/09/17		
	– Preparing to Write Applets,	18/09/17		
	Building Applet code	19/09/17		
	– Applet life cycle	20/09/17		
	– Applet Tag	20/09/17		
	– Running Applet	21/09/17		
				Dully
				10/7/17

Daily Report

Class: BCA TY Subject: Core Java Time: 10:30 Lect. Sign.: Kw

Date	Details of topic(s) taught	No. of Present Stud.	Remarks
10-7	Java Features	48	
11-7	Java differes from C & C++	60	
12-7	— e —	45	
13-7	Java Program structure	47	
14-7	JVM , Data types	59	
15-7	Variables & Constants	54	
17-7	If statement	53	
18-7	switch statement	52	
19-7	looping statement	49	
20-7	prog using if statement	47	
21-7	prog using looping statement	48	
22-7	Array	56	
24-7	One Dimensional	52	
25-7	Two Dimensional	64	
26-7	String class	54	
27-7	Vector	44	
29-7	Vector methods	43	
31-7	Vector program	54	
1-8	Wrapper Classes	52	Dully 1/8/12
2-8	Classes	57	
3-8	Objects	51	
4-8	Methods	47	
5-8	Prog using classes & objects	38	
7-8	All students Absent	00	
8-8	static members	51	

Class: RCA TY Subject: A Core Java Time: 10:30 Lect. Sign.: yev

Date	Details of topic(s) taught	No. of Present Stud.	Rema
		88	
9-8-17	Prog. using static members.	24	
10-8-17	Final variables, Methods & Class	32	
14-8-17	—ι—	40	
16-8-17	Method Overloading	32	
17-8-17	Finalize Method	48	
18-8-17	Intro to Multithreading	43	
14-8-17	Creating threads using Thread class	33	
22-8-17	Creating thread using Runnable	12	
24-8-17	Thread Life Cycle	22	
26-8-17	Stopping and Blocking thread	42	
28-8-17	Thread Priorities	29	
29-8-17	Synchronization	02	
30-8-17	Prog using array	06	
31-8-17	prog using thread class.	19	31/8/17
01-9-17	creating interface	53	
04-9-17	Implementing Interface	17	
05-9-17	prog using interface	42	
06-9-17	Packages	28	
07-9-17	System packages	34	
08-9-17	custom Packages	54	
11-9-17	creating & Accessing packages	56	
12-9-17	prog using packages	06	
13-9-17	—ι—	25	
14-9-17	creating Applet	35	
15-9-17	—ι—		

Daily Report

Class: BCA IY   Subject: Core Java   Time: 10:30   Lect. Sign.: Ku

Date	Details of topic(s) taught	No. of Present Stud.	Remarks
18-9-17	Developing Applet	39	
19-9-17	Applet Tag	42	
20-9-17	Applet Life Cycle	47	
21-9-17	Question Papers	49	
22-9-17	Question Papers	26	
23-9-17	Programs	08	
26-9-17	Programs	15	

Royal Education Society's
COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, LATUR.
Syllabus Progress/Complition Report

Month __＃ July - 17__

Sr. No.	Class & Division	Subjects	Practical			Theory			Date of Syllabus Completion
			Batches	Total No. of Practical's	No. of Practical's Completed in	Total No. of Chapters in Syllabus	No. of Chapters completed	Last Date of Syllabus Comp. Report Submitted	
1	BCA TY	Java	2	15	06	07	03		
2	B.Sc(CSE) TY	VB.Net	1	15	03	07	02		
3	M.Sc(CSE) SY	Adv. Java	1	12	00	06	01		

Signature of Lecturer　　　　　　H.O.D.
　　　　　　　　　　　　　　　Signature with date

I/C. PRINCIPAL
College of Computer Science
and Information Technology, Latur

Royal Education Society's
COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, LATUR.
Syllabus Progress/Complition Report

Month __Aug 2017__

Sr. No.	Class & Division	Subjects	Practical			Theory			Date of Syllabus Completion
			Batches	Total No. of Practical's	No. of Practical's Completed in	Total No. of Chapters in Syllabus	No. of Chapters completed	Last Date of Syllabus Comp. Report Submitted	
1	BCA TY	Java	2	15	12	07	05	01-08-17	
2	B.Sc(CSE) TY	VB.Net	1	15	08	07	03	01-08-17	
3	M.Sc(CSE) SY	Adv. Java	1	12	05	06	03	01-08-17	

Signature of Lecturer　　　　　　H.O.D. 31|8|17
　　　　　　　　　　　　　　　Signature with date

I/C. PRINCIPAL
College of Computer Science
and Information Technology, Latur

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COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, LATUR.
Syllabus Progress/Complition Report

Month __Sept. 2017__

Sr. No.	Class & Division	Subjects	Practical			Theory			Date of Syllabus Completion
			Batches	Total No. of Practical's	No. of Practical's Completed in	Total No. of Chapters in Syllabus	No. of Chapters completed	Last Date of Syllabus Comp. Report Submitted	
1	BCA TY	Java	2	15	15	07	07	01-09-17	
2	B.Sc (SE) TY	VB.Net	1	15	15	07	07	01-09-17	
3	M.Sc (SE) SY	Adv. Java	1	12	12	06	06	01-9-17	

Signature of Lecturer

H.O.D.
Signature with date

I/C. PRINCIPAL
College of Computer Science
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Syllabus Progress/Complition Report

Month __Jan- 2018__

Sr. No.	Class & Division	Subjects	Practical			Theory			Date of Syllabus Completion
			Batches	Total No. of Practical's	No. of Practical's Completed in	Total No. of Chapters in Syllabus	No. of Chapters completed	Last Date of Syllabus Comp. Report Submitted	
1	B.Sc (CS) SY A	Java	—	—	—	6	2		17-3-18
2	B.Sc (CS) SY B	Java	—	—	—	6	2		17-3-18
3	B.Sc (CS) SY C	Java	—	—	—	6	2		17-3-18
4	B.Sc (SE) TY	ASP. Net	—	—	—	7	2		17-3-18
5	BCA TY	Adv. Java	—	—	—	8	2		17-3-18

Signature of Lecturer

H.O.D. 1/2/18
Signature with date

I/C PRINCIPAL
Principal
College of Computer Science
and Information Technology, Latur

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COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, LATUR.

Syllabus Progress/Complition Report

Month __Feb - 2018__

Sr. No.	Class & Division	Subjects	Practical			Theory			Date of Syllabus Completion
			Batches	Total No. of Practical's	No. of Practical's Completed in	Total No. of Chapters in Syllabus	No. of Chapters completed	Last Date of Syllabus Comp. Report Submitted	
1	B.Sc(CS) SY A	Java	—	—	—	6	4	1-2-18	17-3-18
2	B.Sc(CS) SY B	Java	—	—	—	6	4	1-2-18	17-3-18
3	B.Sc(CS) SY C	Java	—	—	—	6	4	1-2-18	17-3-18
4	B.Sc(CS) TY	ASP. Net	—	—	—	7	5	1-2-18	17-3-18
5	BCA TY	Adv. Java	—	—	—	8	6	1-2-18	17-3-18

Signature of Lecturer

H.O.D. 1/3/18
Signature with date

I/C. PRINCIPAL
College of Computer Science
and Information Technology, Latur

Royal Education Society's

COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, LATUR.

Syllabus Progress/Complition Report

Month __March - 2018__

Sr. No.	Class & Division	Subjects	Practical			Theory			Date of Syllabus Completion
			Batches	Total No. of Practical's	No. of Practical's Completed in	Total No. of Chapters in Syllabus	No. of Chapters completed	Last Date of Syllabus Comp. Report Submitted	
1	B.Sc(CS) SY A	Java	—	—	—	6	6	1-3-18	17-3-18
2	B.Sc(CS) SY B	Java	—	—	—	6	6	1-3-18	17-3-18
3	B.Sc(CS) SY C	Java	—	—	—	6	6	1-3-18	17-3-18
4	B.Sc(CS) TY	ASP. Net	—	—	—	7	7	1-3-18	17-3-18
5	BCA TY	Adv. Java	—	—	—	8	8	1-3-18	17-3-18

Signature of Lecturer
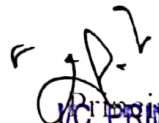
H.O.D. 28/3/18
Signature with date

I/C. PRINCIPAL
College of Computer Science
and Information Technology, Latur

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Instructions

1) The teacher will be responsible for the sole custody of this diary for the academic year. He/She shall submit it, when ever required, to the principal or the concerned authority. The diary shall remain in the custody of college after the completion of the academic year.

2) The Topics covered in each class should be recorded regularly in the 'Daily Record'. The principal/HOD shall attest the entries in this Dairy at the end of every month.

3) The Staff should submit the progress report of the syllabus at the end of every month.

4) The designated authority shall prepare the consolidated report at the end of the each academic term for each class.

5) After checking and endorsing the entries the designated member of the staff shall forward the syllabus completion repot to the Principal for further action.

6) This Diary should be returned to the Principal whenever the staff member leaves the college at the end of the academic semester / year.

I/C. PRINCIPAL
College of Computer Science
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