

RCC INSITITUTE OF INFORMATION TECHNOLOGY

B. TECH (CSE) (SEC-A) 2ND YEAR 3RD SEMESTER, 2017 (ROOM NO: N311)

Day / Time	10.00-10.50	10.50-11.40	11.40-12.30	12.30-01.00	01.00-01.50	01.50-02.40	02.40-03.30	03.30-04.20	04.20-05.10	05.10-06.00
Monday	CS 302 (L)		PH301 (L)	B	PH301 (T1)	CS301 (L)		CS-392 (Gr-2) (N315)		
Tuesday	CS 302 (L)	CS 302 (T1)	CH301 (L)	R	CH301 (L)	CS303 (L)		HU301 (L)		
Wednesday	CS 391 (Gr-2) (N 312A)			E	CS 391 (Gr-1) (N 312A)		CS 393 (Gr-2) (N312A)			
	PH 391 (Gr-1)				PH 391 (Gr-2)		CS-392(Gr-1) (N315)			
Thursday	HU 301 (L)		CS 301 (L)	A	PH 301 (L)		PH301(T2)	CS 303(L)	CS 303 (T1)	
Friday	CS 393 (Gr-1) (N312A)			K	CH301 (L)	CS 302 (T2)	CS 303(T2)			
Saturday		High performance Computing &Robotics								

Theory:			
S. No.	Paper Code	Paper Name	Faculty Name
1.	HU 301	Values & Ethics in Profession	Ms. Jhuma Ray
2.	PH 301	Physics - 2	Dr. Kanchan Kumar Patra
3.	CH 301	Basic Environmental Engineering & Elementary Biology	Dr. Papia Datta
4.	CS 301	Analog & Digital Electronics	Koushik Mallick
5.	CS 302	Data Structure & Algorithms	Rajib Saha
6.	CS 303	Computer Organization	Sujit Kumar Ghosh
7.		High performance Computing &Robotics	Prof. Pradip Kumar Dey

Practical

S. No.	Paper Code	Paper Name	Faculty Name
1.	PH 391	Physics - 2 Lab	Dr. Kanchan Kumar Patra
2.	CS 391	Analog & Digital Electronics Lab	Koushik Mallick
3.	CS 392	Data Structure & Algorithms Lab	Rajib Saha
4.	CS 393	Computer Organization	Sujit Kumar Ghosh

RCC INSITITUTE OF INFORMATION TECHNOLOGY

B. TECH (CSE) (SEC-B) 2ND YEAR 3RD SEMESTER, 2017 (ROOM NO: N314B)

Day / Time	10.00-10.50	10.50-11.40	11.40-12.30	12.30-01.00	01.00-01.50	01.50-02.40	02.40-03.30	03.30-04.20	04.20-05.10	05.10-06.00
Monday	HU 301 (L)	CS 301 (L)		B	CH 30(L)		PH 301 (L)			
Tuesday	PH 391 Gr-1			R	PH 391 Gr-2			CS 393 (Gr-2) (N312A)		
	CS 391 Gr-2 (N312A)				CS 391 Gr-1 (N312A)			CS-392(Gr-1) (N315)		
Wednesday	CS303 (L)		CS 302(L)	E	CS 302(L)		PH 301(T2)	CS 301(L)		
Thursday	CS 393 Gr-1 (N312A)			A	CS 302(L)	CS 302(T1)	CS 303(T2)	HU 301 (L)		CS 302(T2)
	CS 392 Gr-2 (N315)									
Friday	PH 301 (L)	PH 301(T1)	CH 301(L)	K	CS 303(L)	CS 303(T1)				
Saturday		High performance Computing &Robotics								

Theory:			
S. No.	Paper Code	Paper Name	Faculty Name
1.	HU 301	Values & Ethics in Profession	Ms. Jhuma Ray
2.	PH 301	Physics - 2	Dr. Kanchan Kumar Patra
3.	CH 301	Basic Environmental Engineering & Elementary Biology	Dr. Papia Datta
4.	CS 301	Analog & Digital Electronics	Koushik Mallick
5.	CS 302	Data Structure & Algorithms	Rajib Saha
6.	CS 303	Computer Organization	Sujit Kumar Ghosh
7.		High performance Computing &Robotics	Prof. Pradip Kumar Dey
Practical:			
S. No.	Paper Code	Paper Name	Faculty Name
1.	PH 391	Physics – 2 Lab	Dr. Kanchan Kumar Patra
2.	CS 391	Analog & Digital Electronics Lab	Koushik Mallick
3.	CS 392	Data Structure & Algorithms Lab	Rajib Saha
4.	CS 393	Computer Organization	Sujit Kumar Ghosh

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B. TECH (CSE) (SEC-A) 3RD YEAR 5TH SEMESTER, 2017 (ROOM NO: N308)

Day / Time	10.00-10.50	10.50-11.40	11.40-12.30	12.30-01.00	01.00-01.50	01.50-02.40	02.40-03.30	03.30-04.20	04.20-05.10	05.10-06.00
Monday		CS 504D(L)	CS 504D (T1)	B	CS 503 (L) (PND)		HU 501 (L)	CS 591(G1) (N317)		
								CS 593 (G2) (N316)		
Tuesday	CS 594D(G1) (N316)			R	CS 502 (L)	CS 502 (T1)	CS 502 (T2)	CS 503 (L) (MJ)		
	CS 591(G2) (N317)									
Wednesday	CS 502 (L)		CS 501 (L)	E	CS 501 (T1)	CS 504D (L)		CS 592 (G1) (N312B)		
Thursday	CS 594D(G2) (N316)			A		CS 501 (T2)			CS 504D(T2)	
Friday	CS 593 (G1) (N316)			K	CS 501 (L)		HU 501 (L)			
	CS 592 (G2) (N312B)									

Theory:			
S. No.	Paper Code	Paper Name	Faculty Name
1.	HU 501	Economics for Engineers	Ms. Jhuma Ray
2.	CS 501	Design & Analysis of Algorithm	Sk. Mazharul Islam
3.	CS 502	Microprocessors & Microcontrollers	Pramit Ghosh
4.	CS 503	Discrete Mathematics	P. N. Dutta + M. Jana
5.	CS 504D	Object Oriented Programming (IT)	Sukla Banerjee
Practical:			
S. No.	Paper Code	Paper Name	Faculty Name
1.	CS 591	Design & Analysis of Algorithm Lab	Sk. Mazharul Islam
2.	CS 592	Microprocessors & Microcontrollers Lab	Pramit Ghosh
3.	CS 593	Programming Practice Using C++ Lab	Harinandan Tunga
4.	CS 594D	Object Oriented Programming (IT) Lab	Sukla Banerjee

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B. TECH (CSE) (SEC-B) 3RD YEAR 5TH SEMESTER, 2017 (ROOM NO: N310)

Day / Time	10.00-10.50	10.50-11.40	11.40-12.30	12.30-01.00	01.00-01.50	01.50-02.40	02.40-03.30	03.30-04.20	04.20-05.10	05.10-06.00
Monday	HU 501 (L)			B	CS 501 (L)	CS 504D (L)				
Tuesday	CS 503 (L) (PND)		CS 502(T2)	R			CS 504D (T2)	CS 594D(G1) (N316)		
								CS 592 (G2) (N312B)		
Wednesday	HU 501 (L)	CS 504D(L)	CS 504D(T1)	E	CS 502 (L)		CS 501 (L)	CS 594D(G2) (N316)		
Thursday	CS 502 (L)	CS 502(T1)		A	CS 592 (G1) (N312B)			CS 591(G2) (N317)		
					CS 593 (G2) (N316)			CS 593 (G1) (N316)		
Friday	CS 501 (L)	CS 501(T1)		K	CS 503(L) MJ		CS 501 (T2)	CS 591(G1) (N317)		

Theory:			
S. No.	Paper Code	Paper Name	Faculty Name
1.	HU 501	Economics for Engineers	Ms. Jhuma Ray
2.	CS 501	Design & Analysis of Algorithm	Sk. Mazharul Islam
3.	CS 502	Microprocessors & Microcontrollers	Pramit Ghosh
4.	CS 503	Discrete Mathematics	P. N. Dutta + M. Jana
5.	CS 504D	Object Oriented Programming (IT)	Sukla Banerjee
Practical			
S. No.	Paper Code	Paper Name	Faculty Name
1.	CS 591	Design & Analysis of Algorithm Lab	Sk. Mazharul Islam
2.	CS 592	Microprocessors & Microcontrollers Lab	Pramit Ghosh
3.	CS 593	Programming Practice Using C++ Lab	Harinandan Tunga
4.	CS 594D	Object Oriented Programming (IT) Lab	Sukla Banerjee

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B. TECH (CSE) (SEC-A) 4TH YEAR 7TH SEMESTER, 2017 (ROOM NO: N314D)

Day / Time	10.00-10.50	10.50-11.40	11.40-12.30	12.30-01.00	01.00-01.50	01.50-02.40	02.40-03.30	03.30-04.20	04.20-05.10	05.10-06.00
Monday	CS 705A (2L)		CS 703 C (for AI student)	B	CS 795A (GR-2) N315			HU781 (GR - 1)		
			CS 703 D (for IP student)		CS 791 (GR-1) N316					
Tuesday		CS 704A (2L)		R	CS 795A (GR-1) N315			CS 701 (L)	CS 705A (L)	
					CS 791 (GR-2) N316					
Wednesday	CS 793C (AI GR-2) N315			E	CS 793C (AI GR-1) N315			CS 701 (2L)		
	CS 793D (IP GR-1) N317				CS 793D (IP GR-2) N317					
Thursday	CS 703 C (for AI student) (2L)		CS 704A (L)	A	CS 702 (2L)		CS 702(L)	HU781 (GR - 2)		
	CS 703 D (for IP student)(2L)									
Friday	Reserve for project work			K	Reserve for project work			Reserve for project work		
Saturday		Artificial Intelligent & Machine Learning				Advanced Soft computing				

Theory:			
S. No.	Paper Code	Paper Name	Faculty Name
1.	CS 701	Software Engineering	Joydeep Mukhopadhyay
2.	CS 702	Compiler Design	Anup Kumar Kolya
3.	CS703C	Artificial Intelligence	Harinandan Tunga
4.	CS 703D	Image Processing	Minakshi Banerjee
5.	CS 704A	Distributed Operating System	Monika Singh
6.	CS 705A	Internet Technology (IT)	Parama Bagchi
7.		Artificial Intelligent & Machine Learning	Prof. Sujit Ghosh
8.		Advanced Soft computing	Prof. Debranjana Sarkar

Practical

S. No.	Paper Code	Paper Name	Faculty Name
9.	CS 791	Software Engineering Lab	Joydeep Mukhopadhyay
10.	CS793C	Artificial Intelligence Lab	Harinandan Tunga
11.	CS 793D	Image Processing Lab	Minakshi Banerjee
12.	CS 795A	Internet Technology Lab	Parama Bagchi
Sessional			
S. No.	Paper Code	Paper Name	Faculty Name
13.	HU 781	Group Discussion	Dr. Sadhan Kumar Dey
14..	CS 792	Industrial Training	HOD
15.	CS 794	Project – I	Sk. Mazharul Islam (Coordinator)

RCC INSITITUTE OF INFORMATION TECHNOLOGY

B. TECH (CSE) (SEC-B) 4TH YEAR 7TH SEMESTER, 2017 (ROOM NO: N318)

Day / Time	10.00-10.50	10.50-11.40	11.40-12.30	12.30-01.00	01.00-01.50	01.50-02.40	02.40-03.30	03.30-04.20	04.20-05.10	05.10-06.00
Monday	CS 702 (2L)		CS 703 C (for AI student)	B	CS 704A (2L)			CS 701 (2L)		
			CS 703 D (for IP student)							
Tuesday	CS 705A (2L)		CS 701 (L)	R	CS 704A(L)	CS 702 (L)		HU781 (GR - 1)		
Wednesday	CS 793C (AI GR-2) N315			E	CS 793C (AI GR-1) N315			HU781 (GR - 2)		
	CS 793D (IP GR-1) N317				CS 793D (IP GR-2) N317					
Thursday	CS 703 C (for AI student)		CS 705A (L)	A	CS 795A (GR-1) N315			CS 795A (GR-2) N315		
	CS 703 D (for IP student)									
Friday	Reserve for project work			K	CS 791 (GR-1) N316			CS 791 (GR-2) N316		
Saturday		Artificial Intelligent & Machine Learning				Advanced Soft computing				

Theory:			
S. No.	Paper Code	Paper Name	Faculty Name
1.	CS 701	Software Engineering	Joydeep Mukhopadhyay
2.	CS 702	Compiler Design	Anup Kumar Kolya
3.	CS703C	Artificial Intelligence	Harinandan Tunga
4.	CS 703D	Image Processing	Minakshi Banerjee
5.	CS 704A	Distributed Operating System	Monika Singh
6.	CS 705A	Internet Technology (IT)	Parama Bagchi
7.		Artificial Intelligent & Machine Learning	Prof. Sujit Ghosh
8.		Advanced Soft computing	Prof. Debranjana Sarkar
Practical:			
S. No.	Paper Code	Paper Name	Faculty Name
9.	CS 791	Software Engineering Lab	Joydeep Mukhopadhyay
10.	CS793C	Artificial Intelligence Lab	Harinandan Tunga
11.	CS 793D	Image Processing Lab	Minakshi Banerjee
12.	CS 795A	Internet Technology Lab	Parama Bagchi
Sessional:			
S. No.	Paper Code	Paper Name	Faculty Name
13.	HU 781	Group Discussion	Dr. Sadhan Kumar Dey
14.	CS 792	Industrial Training	HOD
15.	CS 794	Project - I	Sk. Mazharul Islam

RCC INSITITUTE OF INFORMATION TECHNOLOGY

M. TECH (CSE) 3rd semester , 2017 (ROOM NO: N419)

Day / Time	10.00-10.50	10.50-11.40	11.40-12.30	12.30-01.00	01.00-01.50	01.50-02.40	02.40-03.30	03.30-04.20	04.20-05.10	05.10-06.00
Monday	PGCSE 393 (N314A)				PGCSE 393 (N314A)			PGCSE 393 (N314A)		
Tuesday		PGCSE302 D (A.K.)			PGCSE301B (AK)			PGCSE 393 (N314A)		
Wednesday		PGCSE301B (AK)			PGCSE302D (A.K.)			PGCSE 393 (N314A)		
Thursday	PGCSE 393 (N314A)				PGCSE 393 (N314A)			PGCSE 393 (N314A)		
Friday	PGCSE 393 (N314A)				PGCSE 393 (N314A)			PGCSE 393 (N314A)		

A. THEORY

S. No.	Paper Code	Paper Name	Faculty Name
1.	PGCSE 301B	Teaching & Research Methodologies	Dr. Anup Kumar Kolya
2.	PGCSE 302D	Compiler Construction	Dr. Anup Kumar Kolya

B. PRACTICAL

3.	PGCSE 393	Project – Part 1 Project I (Project Lab-N314A)	
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M. TECH (CSE) 1st semester , 2017 (ROOM NO: N419)

	10:00-10:50	10:50-11:40	11:40-12:30	12:30-01:00	01:00-01:50	01:50-02:40	02:40-03:30	03:30-04:20	4:20-05:10	05:10-05:45
Monday	PGCSE 101(L)	PGCSE 101-(T)	PGCSE 105(L)	Break	PGCSE 105(L)	PGCSE102				
Tuesday					PGCSE 191 (N317)			PGCSE 101(L)		
Wednesday							PGCSE 103(L)		PGCSE102(L)	
Thursday	PGCSE 104(L)		PGCSE 105(L)		PGCSE 105(L)	PGCSE 10(L)		PG CSE193 (N305)		
Friday	PGCSE 104				PG CSE192 (N317)					

A. THEORY			
S. No.	Paper Code	Paper Name	Faculty Name
1.	PGCSE 101	Advance Engineering Mathematics	Dr. Tarit Majumdar
2.	PGCSE 102	Advanced Operating Systems	
3.	PGCSE 103	Advance Computer Architecture	
4.	PGCSE 104	Advanced Algorithms	
5.	PGCSE105A-E		
B. PRACTICAL			
6.	PGCSE 193	Based on literature survey	(Seminar room N305)
7.	PGCSE 191	Advanced Operating Systems Lab	(Lab- N317)
8.	PGCSE192 A	Advance Programming Lab	(Lab -N317)