

SILIGURI INSTITUTE OF TECHNOLOGY

Department of Computer Science & Engineering

Date: 12th February, 2020

NOTICE

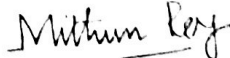
The following 2nd year (4th Semester) CSE students are being informed that Remedial Lecture has been arranged for the subject Formal Language & Automata Theory (PCC-CS403) at the Classroom 103 on 15th February, 2020 from 10:30 AM onwards.

Topic will be:

1. Finite Automata (DFA, NFA)
2. Regular Expression

SN	ROLL NO	NAME
1	11900118019	SUBHAM CHATTERJEE
2	11900118029	SHIV GOPAL VERMA
3	11900118036	SAIDURZZAMAN MONDAL
4	11900118044	RANJAN KUMAR
5	11900118047	RAHUL CHAKRABORTY
6	11900118057	PARTHA SARATHI CHAKRABORTY
7	11900118060	NEEHA GHOSH
8	11900118062	MOUPRIYA ROY
9	11900118063	MAYURI GHOSH
10	11900118072	HRITWIK ROY
11	11900118076	DISHARI GHOSH
12	11900118079	CHIRРАНJIT GHOSH
13	11900118091	ANSHIKA PRIYASHI


Attested by:
Mr. Anupam Mukherjee
HOD. Assistant Professor
Department of Computer Science & Engineering
Email: anupamsit@gmail.com
Contact: (+91) 9477175422



Mithun Roy
(Subject Teacher)

Department of Computer Science & Engineering

Attendance
(PCC-CS103)

SN	ROLL NO	NAME	Signature
1	11900118019	SUBHAM CHATTERJEE	Subham Chatterjee
2	11900118029	SHIV GOPAL VERMA	Shiv Gopal Verma
3	11900118036	SAIDURZZAMAN MONDAL	S. Mondal
4	11900118044	RANJAN KUMAR	Ranjan Kumar.
5	11900118047	RAHUL CHAKRABORTY	Rahul Chakraborty.
6	11900118057	PARTHA SARATHI CHAKRABORTY	Partha Sarathi
7	11900118060	NEEHA GHOSH	Neeha Ghosh
8	11900118062	MOUPRIYA ROY	Moupriya Roy
9	11900118063	MAYURI GHOSH	M. Ghosh
10	11900118072	HRITWIK ROY	Hritwik Roy
11	11900118076	DISHARI GHOSH	Dishari Ghosh
12	11900118079	CHIRANJIT GHOSH	Chiranjit Ghosh
13	11900118091	ANSHIKA PRIYASHI	Anshika Priyashi.

Mithun Roy

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(Subject Teacher)

SILIGURI INSTITUTE OF TECHNOLOGY

Department of Computer Science & Engineering

Date: 4th March, 2020

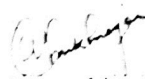
NOTICE

The following 2nd year (4th Semester) CSE students are being informed that Remedial Lecture has been arranged for the subject Formal Language & Automata Theory (PCC-CS403) at the Classroom 103 on 7th March, 2020 from 10:30 AM onwards.

Topic will be:

1. Context Free Grammar (CFG)
2. Pushdown Automata

SN	ROLL NO	NAME
1	11900118019	SUBHAM CHATTERJEE
2	11900118028	SHREYA ACHARJEE
3	11900118036	SAIDURZZAMAN MONDAL
4	11900118047	RAHUL CHAKRABORTY
5	11900118076	DISHARI GHOSH


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Department of Computer Science & Engineering

Attendance (PCC-CS403)

SN	ROLL NO	NAME	Signature
1	11900118019	SUBHAM CHATTERJEE	Subham Chatterjee
2	11900118028	SHREYA ACHARJEE	S. Acharjee
3	11900118036	SAIDURZZAMAN MONDAL	S. Mondal
4	11900118047	RAHUL CHAKRABORTY	Rahul Chakraborty.
5	11900118076	DISHARI GHOSH	Dishari Ghosh

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Department of Computer Science & Engineering

Date: 3rd April, 2020

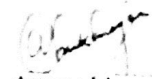
NOTICE

The following 2nd year (4th Semester) CSE students are being informed that Remedial Lecture has been arranged for the subject **Formal Language & Automata Theory (PCC-CS403)** at the Classroom 103 on 4th April, 2020 from 10:30 AM onwards.

Topic will be:

1. Lower Bound Automata (LBA)
2. Turing Machine (TM)

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1	11900118028	SHREYA ACHARJEE
2	11900118036	SAIDURZZAMAN MONDAL
3	11900118047	RAHUL CHAKRABORTY



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Attendance
(PCC-CS403)

SN	ROLL NO	NAME	Signature
1	11900118028	SHREYA ACHARJEE	S. Acharjee
2	11900118036	SAIDURZZAMAN MONDAL	S. Mondal
3	11900118047	RAHUL CHAKRABORTY	Rahul Chakraborty

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(Subject Teacher)

SILIGURI INSTITUTE OF TECHNOLOGY

Department of Computer Science & Engineering

Date: 4th September, 2019

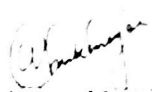
NOTICE

The following 3rd year (5th Semester) CSE students are being informed that Remedial Lecture has been arranged for the subject Design & Analysis of Algorithm (CS 501) at the Classroom 101 on 7th September, 2019 from 2:30 PM onwards.


Topic will be:

1. Asymptotic Notations
2. Recurrences
3. How to solve Recurrences

SN	ROLL NO	NAME
1	11900117025	SATYAM KUMAR
2	11900117057	KAUSHIK DEY
3	11900117073	AVISHEK ROY
4	11900117075	ARPITA SAHA KUNDU
5	11900117089	ABHISHEK SINHA
6	11900118009	DIPANKAR KARJEE


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SILIGURI INSTITUTE OF TECHNOLOGY
Department of Computer Science & Engineering

Attendance
(PCC-CS501)

SN	ROLL NO	NAME	SIGNATURE
1	11900117025	SATYAM KUMAR	B. Kumar.
2	11900117057	KAUSHIK DEY	Kaushik Dey
3	11900117073	AVISHEK ROY	Avishek Roy.
4	11900117075	ARPITA SAHA KUNDU	Arpita Saha Kundu
5	11900117089	ABHISHEK SINHA	Abhishek Sinha
6	11900118009	DIPANKAR KARJEE	Dipankar Karjee

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(Subject Teacher)

SILIGURI INSTITUTE OF TECHNOLOGY

Department of Computer Science & Engineering

Date: 3rd October, 2019

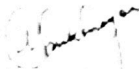
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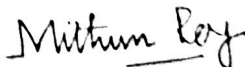
The following 3rd year (5th Semester) CSE students are being informed that Remedial Lecture has been arranged for the subject **Design & Analysis of Algorithm (CS 501)** at the Classroom 101 on 5th October, 2019 from 2:30 PM onwards.

Topic will be:

1. Greedy Algorithm
2. Dynamic Programming
3. Backtracking

SN	ROLL NO	NAME
1	11900117015	SUDARSHAN SHARMA
2	11900117031	RIYA DUTTA
3	11900117073	AVISHEK ROY
4	11900118009	DIPANKAR KARJEE


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SILIGURI INSTITUTE OF TECHNOLOGY
Department of Computer Science & Engineering

Attendance
(PCC-CS501)

SN	ROLL NO	NAME	Signature
1	11900117015	SUDARSHAN SHARMA	<i>S. Sharma .</i>
2	11900117031	RIYA DUTTA	<i>Riya Dutta</i>
3	11900117073	AVISHEK ROY	<i>Avishek Roy.</i>
4	11900118009	DIPANKAR KARJEE	<i>Dipankar Karjee</i>

Mithun Roy

Mithun Roy
(Subject Teacher)

SILIGURI INSTITUTE OF TECHNOLOGY

Department of Computer Science & Engineering

Date: 30th October, 2019

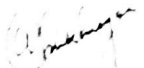
NOTICE


The following 3rd year (5th Semester) CSE students are being informed that Remedial Lecture has been arranged for the subject Design & Analysis of Algorithm (CS 501) at the Classroom 101 on 1st November, 2019 from 2:30 PM onwards.

Topic will be:

1. Graph Traversal
2. Network Flow
3. String Matching

SN	ROLL NO	NAME
1	11900117043	NISHA SINHA
2	11900118009	DIPANKAR KARJEE


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SILIGURI INSTITUTE OF TECHNOLOGY
Department of Computer Science & Engineering

Attendance
(PCC-CS501)

SN	ROLL NO	NAME	Signature
1	11900117043	NISHA SINHA	Nisha Sinha
2	11900118009	DIPANKAR KARJEE	Dipankar Karjee

Mithun Roy

Mithun Roy
(Subject Teacher)

SILIGURI INSTITUTE OF TECHNOLOGY
Department of Information Technology

Date: 4th September, 2019

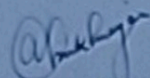
NOTICE

The following 2nd year (3rd Semester) IT students are being informed that Remedial Lecture has been arranged for the subject Data Structure & Algorithm (PCC CS 301) at the Classroom 102 on 7th September, 2019 from 10:30 AM onwards.

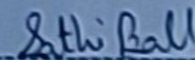
Topic will be:

1. Stack & Queue
2. Linked List

SN	ROLLNO	NAME
1	11900217001	TONMAY DUTTA
2	11900217006	ROHIT KUMAR BARMAN
3	11900217017	JYOTIRMAY DEB
4	11900217028	ANUSHKA KUMARI



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(Subject Teacher)

SILIGURI INSTITUTE OF TECHNOLOGY

Department of Information Technology

Attendance (PCC-CS 301)

SN	ROLL NO	NAME	SIGNATURE
1	11900217001	TONMAY DUTTA	T. Dutta
2	11900217006	ROHIT KUMAR BARMAN	R. Barman
3	11900217017	JYOTIRMAY DEB	Jyotirmay Deb.
4	11900217028	ANUSHKA KUMARI	A. Kumari

Sathi Ball

Sathi Ball
(Subject Teacher)

SILIGURI INSTITUTE OF TECHNOLOGY
Department of Information Technology

Date: 3rd October, 2019

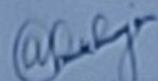
NOTICE

The following 2nd year (3rd Semester) IT students are being informed that Remedial Lecture has been arranged for the subject **Data Structure & Algorithm (PCC CS 301)** at the **Classroom 102** on **5th October, 2019** from **10:30 AM** onwards.

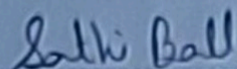
Topic will be:

1. BST
2. AVL Tree

SN	ROLL NO	NAME
1	11900117027	ARPAN BHAKTA



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Department of Information Technology

Attendance
(PCC-CS301)

SN	ROLL NO	NAME	Signature
1	11900117027	ARPAN BHAKTA	<i>Arpan Bhakta</i>

Sathi Ball
Sathi Ball
(Subject Teacher)