



No. SRITW/SKILLS/2020/

Date: 18-02-2020

CIRCULAR

All the students are hereby informed that a two-day career guidance program on “**Block Chain Technology**” will be organized from 19th February, 2020, to 20th February, 2020. So interested students can enroll their names with the coordinator Ms. E. Soumya, Assistant Professor, Department of CSE. Please see the program schedule and brochure for further information displayed on the notice board.

Venue: Seminar Hall

Rijan

Principal

Principal

**Sumathi Reddy Institute of Technology for Women
Ananthasagar (V), Hasanparthy (M)
WARANGAL - 506 371 (TS)**

To be read in all classrooms

1. All HODs (CSE, ECE, EEE and H&Sc)
2. Administrative Officer
3. Exam Branch
4. All notice boards.

ORGANIZING COMMITTEE

Patron

Sri. A. Varada Reddy

Chairman, SR Educational Society

Chief Patron

Sri A. Madhukar Reddy

Secretary, SR Educational Society

Co-Patron

Dr. I. Rajasri Reddy

Principal, SRITW

Co-Ordinator

Ms. E. SOUMYA

8341311615

About the College

Sumathi Reddy Institute of Technology for Women (SRITW) was established in 2009 by the great educationist Sri A. Varada Reddy Garu with a clear vision to empower women in the field of science and technology and transform them into innovators, leaders, and entrepreneurs.

SRITW is the only women's engineering college that has established the NewGen Innovation Entrepreneurship Development Centre (NewGenIEDC), approved by the NSTEDB, DST, and Government of India.

Objectives of the program:

- To guide and assist the students in achieving their career goals.
- To create awareness among students regarding available career options and help them identify their career objectives.
- To help students share knowledge about themselves by identifying skills, and interests.

Outcomes of the program:

- Students gain in-depth knowledge of blockchain concepts, including decentralized ledger systems, consensus algorithms, and cryptographic techniques.
- Training often includes programming languages like Solidity (for Ethereum) or smart contract development, enabling students to create blockchain applications.

Registration:

- No registration fee.



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A Two- Day career guidance program

on

BLOCK CHAIN TECHNOLOGY

(19-02-2020 to 20-02-2020)

RESOURCE PERSON

Ms.G.Priyanka, Assistant Professor

SR Engineering College, Warangal.

Organized by

Computer Science and Engineering

Warangal, Telengana-506371

E-mail: principal@sritw.org





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Event Schedule

Day/Date	Session Time	Topics for Discussion	Speaker
19.02.2020	9.30 am - 12.50 pm	Introduction to blockchain technology, basic components of a blockchain technology	Ms. G. Priyanka, Assistant Professor SR Engineering College, Warangal
	12.50 pm - 1.30 pm	LUNCH	
	1.30 pm - 4.00 pm	Key characteristics: decentralization, transparency, security	
20.02.2020	9.30 am - 12.50 pm	Blockchain Architecture: Structure of blocks and the Blockchain, cryptography fundamentals for security	
	12.50 pm - 1.30 pm	LUNCH	
	1.30 pm - 4.00 pm	Introduction to cryptocurrencies (e.g., Bitcoin, Ethereum) How transactions work in a blockchain.	

Resource Person Details: Ms. G. Priyanka, Assistant Professor, SR Engineering College, Warangal, E-Mail: priyanka.pinki2009@gmail.com



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REPORT OF THE PROGRAM



A Two-Day career guidance program has been taken by Ms. G. Priyanka, Assistant Professor, SR Engineering College, Warangal, from 19-02-2020 to 20-02-2020.

Blockchain technology is a decentralized digital ledger that records transactions across a network of computers. It consists of blocks containing grouped transactions, linked chronologically to form a secure and tamper-resistant chain. Decentralization eliminates the need for a central authority, while consensus mechanisms ensure agreement on data accuracy.



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Public blockchains like Bitcoin are open to anyone, while private and consortium blockchains restrict access. Applications include cryptocurrencies, smart contracts, supply chain tracking, and secure identity verification. Challenges include scalability, energy consumption (in Proof of Work systems), regulatory issues, and interoperability. Despite challenges, blockchain offers transparency, security, and potential disruption across industries.

Objectives of the program:

- To guide and assist the students in achieving their career goals.
- To create awareness among students regarding available career options and help them identify their career objectives.
- To help students share knowledge about themselves by identifying skills, and interests.
- To provide students with career guidance and impart training in communication skills, to improve their employment opportunities, and to arrange on-campus and off-campus placement drives.
- To provide a platform to assist the college in enhancing the potential of the courses and improving job opportunities and also create awareness of the jobs for which the students are eligible.
- To provide a platform to assist the college in enhancing the potential of the courses and improving job opportunities and also create awareness of the jobs for which the students are eligible.

Outcomes of the program:

- Students gain in-depth knowledge of blockchain concepts, including decentralized ledger systems, consensus algorithms, and cryptographic techniques.
- Training often includes programming languages like Solidity (for Ethereum) or smart contract development, enabling students to create blockchain applications.
- Students learn about cryptocurrencies like Bitcoin and how blockchain underpins their functionality.
- Training emphasizes the significance of decentralization in blockchain technology, promoting trust and transparency.
- Graduates are equipped with skills to assess and enhance the security of blockchain networks, addressing vulnerabilities and threats.
- Students can develop decentralized applications, harnessing blockchain's potential for a wide range of use cases.



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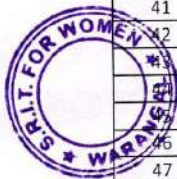
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LIST OF STUDENTS ENROLLED FOR BLOCKCHAIN TECHNOLOGY PROGRAM

DATE:19-02-2020 To 20-02-2020

S.NO	ROLL NUMBER	NAME	19-02-2020	20-02-2020
1	196Y1A0585	RAVULAKOLANU SRIVANI	SRIVANI	SRIVANI
2	196Y1A0589	SAGARLA SUPRATHIKA	Suprathika	Suprathika
3	196Y1A0591	SATHU SUMITHRA	Sumithra	Sumithra
4	196Y1A0592	SEERLA AKSHAYA	Ab	Ab
5	196Y1A0593	SRUTHI KASIREDDY	Smruthi	Smruthi
6	196Y1A0594	SUMAYYA YASMEEN	Sandhya	Sandhya
7	196Y1A0595	SUNARKANI SANDHYA	Sandhya	Sandhya
8	196Y1A0596	SURAM CHANDANA	Chandana	Chandana
9	196Y1A0598	SURYADEVARA REETHIKA	Reethika	Reethika
10	196Y1A05A0	TADURI PREETHI	Preethi	Preethi
11	196Y1A05A2	THALLAPALLY MILANCY RANI	Ab	Ab
12	196Y1A05A4	THIRUNAGIRI RITHIKA	Rithika	Rithika
13	196Y1A05A6	UGGE PALLAVI	Pallavi	Pallavi
14	196Y1A05A7	UNDRATHI NAVYASREE	Navya	Navya
15	196Y1A05B3	VANGALA JAHNAVI	Jahnavi	Jahnavi
16	196Y1A05B4	VEDELLY NAVATHA	Navatha	Navatha
17	196Y1A05B5	VELISHOJU SUSHMITHA	Sushmita	Sushmita
18	196Y1A05B6	VENNAMANENI DEEPIKA	Deepika	Deepika
19	196Y1A05B7	YADA SRIVALLI	Srivalli	Srivalli
20	196Y1A05B8	YERRABELLI SRINITHYA	Srinithya	Srinithya
21	196Y1A05B9	POGULA INDU	Indu	Indu
22	186Y1A0201	ASAM APOORVA	Apoorva	Apoorva
23	186Y1A0202	BAINA SUPRIYA SHREE	Supriya	Supriya
24	186Y1A0203	BIKKINENI SHIVANI	Shivani	Shivani
25	186Y1A0206	CHILUVERU DEEPTHI	Deepthi	Deepthi
26	186Y1A0207	CHUNCHU SRAVANI	Sravani	Sravani
27	186Y1A0210	ELLABOINA KEERTHANA	Keerthana	Keerthana
28	186Y1A0213	KANIGANTI SRIHARSHITHA	Harshitha	Harshitha
29	186Y1A0214	KANTHULA PRAVALIKA	Pravalika	Pravalika
30	186Y1A0215	KATTA SRUTHI	Smruthi	Smruthi
31	186Y1A0217	MANCHALA BHARGAVI	Bhargavi	Bhargavi
32	186Y1A0218	NADUMULA ANUHYA	Anusha	Anusha
33	186Y1A0219	NAFEESA SHIREEN	Shireen	Shireen
34	186Y1A0220	PAIDIPALA PRATHYUSHA	Prathyusha	Prathyusha
35	186Y1A0224	SANAM NAMRATHA	Namratha	Namratha
36	186Y1A0226	VAISHNAVI PAKALA	Vaishnavi	Vaishnavi
37	186Y1A0227	VALADASU BHAVANA	Bhavana	Bhavana
38	196Y5A0203	BATHINI SHANTHIPRIYA	Shanthipriya	Shanthipriya
39	196Y5A0204	BOLLAM VIPLAVIKA	Ab	Ab
40	196Y5A0205	CHANAGONI TEJASWINI	Tejaswini	Tejaswini
41	186Y1A0502	AGAPATI RUCHITHA	Ruchitha	Ruchitha
42	186Y1A0504	ANUMANDLA RUSHIKA	Rushika	Rushika
43	186Y1A0506	ARELLI RAMYA	Ramy	Ramy
44	186Y1A0507	ARUKONDA RUTHIKA	Ruthika	Ruthika
45	186Y1A0508	ATTA SARWATHI	Sarwathi	Sarwathi
46	186Y1A0509	AVANATHA SATHI	Sathi	Sathi
47	186Y1A0511	BASANI SAI MANASA	Sai Manasa	Sai Manasa
48	186Y1A0513	BOBBALA SREE CHARANI	Sreecharani	Sreecharani
49	186Y1A0515	BOJJAM CHARITHA	Charitha	Charitha



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Principals
Dr. Anantmasagar (V), Hasanapuram (M)
WARANGAL - 506 371 (T.S.)

S.NO	ROLL NUMBER	NAME	19-02-2020	20-02-2020
50	186Y1A0519	CHARALA RAVALIKA		-Ab
51	186Y1A0520	CHENNURI SUCHITHA	Suchitha	Suchitha
52	186Y1A0521	CHILPURI SALONI KHANNA	Saditha	Saloni
53	186Y1A0522	CHILUKA RASAGNA	Rasagna	Rasagna
54	186Y1A0523	CHOKKARAPU SAI MANASA	-Ab	Manasa
55	186Y1A0524	DHARMAVARAM SOUNDARYA	Soundarya	Soundarya
56	186Y1A0525	DHARMINI DIVYA	Divya	Divya
57	186Y1A0526	DHONIPARTHI LAHARI	Lahari	Lahari
58	186Y1A0528	DOUDU SHEEBA ANGEL	Angel	Angel
59	186Y1A0531	GANGU SWETHA	Swetha	-Ab
60	186Y1A0532	GANTE CHAITANYA	Chaitanya	Chaitanya
61	186Y1A0533	GARSHAKURTHI SUNEELA	Suneela	Suneela
62	186Y1A0534	GEEJULA SAHITHI PRIYA	Sahithi	Sahithi
63	186Y1A0535	GODISHALA PRANAVI	Pranavi	Pranavi
64	176Y1A0208	GUNDA AKANKSHA	-Ab	-Ab
65	176Y1A0209	JADHAV SWAPNA	Swapna	Swapna
66	176Y1A0210	JUNUGARI PRAVALIKA	Pravalika	Pravalika
67	176Y1A0214	MANTADA RAKSHITHA	Rakshitha	Rakshitha
68	176Y1A0218	PEEABOINA AMRUTHAVARSHINI	Amrutha	Amrutha
69	176Y1A0219	POSHALA Koushiki GOUD	Koushiki	Koushiki
70	176Y1A0220	PULICHERI SINDHURA	Sindhura	Sindhura
71	176Y1A0222	RASHMI	Rashmi	-Ab
72	176Y1A0223	SYEDA SHAFIYA YASMEEN	Geetha	Geetha
73	176Y1A0225	THODETI SUSHMA	Sushma	Sushma
74	176Y1A0226	THURPATI ANITHA	Anitha	Anitha
75	176Y1A0228	VEERAGANTI SAI PRIYA	Vidya	Vidya
76	176Y1A0229	VODDI VIDYA	-Ab	-Ab
77	186Y5A0202	ENJAPURI SUSHMA	Sushma	Sushma
78	186Y5A0205	GONDA JHANSI	Jhansi	Jhansi
79	186Y5A0207	GUJJU SYMFHONY	Symphony	Symphony
80	186Y5A0208	JALA RAMYA	Ramya	Ramya
81	186Y5A0209	JARPULA KALYANI	Kalyani	Kalyani
82	186Y5A0210	KANUKUNTLA PRAVALIKA	Pravalika	Pravalika
83	186Y5A0211	KONDA GEETHA	Geetha	Geetha
84	176Y1A0413	BILLA MADHUMITHA	-Ab	-Ab
85	176Y1A0415	BOTTU MEGHANA	Meghana	Meghana
86	176Y1A0416	BUDDA LAXMISRAVANI	Laxmi	Laxmi
87	176Y1A0418	CHIDURA NIKITHA	Nikki	Nikki
88	176Y1A0419	CHIDURALA AKARSHA	Akshara	Akshara
89	176Y1A0422	CHITTAREDDY ROSHINI	Roshini	Roshini
90	176Y1A0427	EJJAGIRI ROSHINI	Roshini	-Ab
91	176Y1A0428	ESLAVATH MOUNIKA	Mounika	Mounika
92	176Y1A0429	GEEKURU HYNDHAVI	HYNDHAVI	HYNDHAVI
93	176Y1A0430	GELLU ANUSHA	Anusha	Anusha
94	176Y1A0431	GOLKONDA SHRAVYA	Anusha	Anusha
95	176Y1A0432	GOLLA SAI PRASANNA	Sai	Sai
96	176Y1A0433	GOTTAM SINDHU	Sindhu	Sindhu
97	176Y1A0434	GUDI SINDHUJA	-Ab	Sindhuja
98	176Y1A0435	GUNDABOINA GAYATHRI	Gayathri	Gayathri
99	176Y1A0436	ISHRATH MUBEENA	Mubeena	Mubeena
100	176Y1A0437	JANAGANI TEJASWINI	Tejaswini	Tejaswini
101	176Y1A0439	KALALI KAVYA	Kavya	Kavya
102	176Y1A0441	KANDUKURI TEJASRI	Teja	Teja
103	176Y1A0443	KARIVEDA PRASANNA	Prasanna	-Ab

S.NO	ROLL NUMBER	NAME	19-02-2020	20-02-2020
104	176Y1A0445	KATTA VINITHA	K. Vinitha	K. Vinitha
105	176Y1A0447	KAVETI MANASA	K. Manasa	K. Manasa
106	176Y1A0449	KOMARANENI PRATHUSHA	K. Prathusha	K. Prathusha
107	176Y1A0450	KOMURAVELLI PREETHI	Ab	K. Preethi
108	176Y1A0451	KONDLE NIKHITHA	K. Nikhitha	K. Nikhitha
109	176Y1A0452	KUNDURU SRIYAMSHA REDDY	Sriy	Sriy
110	166Y1A0403	ANANTHULA ROSHINI	Roshini	Roshini
111	166Y1A0405	BAIREDDY SRAVANTHI	Srav	Srav
112	166Y1A0407	BIKKINENI CHANDANA	Chandana	Chandana
113	166Y1A0408	BOJJA DIVYA	Divya	Divya
114	166Y1A0410	BOLLEDLA AKHILA	Akhila	Akhila
115	166Y1A0413	CHIDARA DEEPIKA	Deepika	Deepika
116	166Y1A0414	CHINTHALA KALYANI	Kalyani	Kalyani
117	166Y1A0415	CHINTHIREDDY PRAVALIKA	Pravalika	Pravalika
118	166Y1A0416	CHITLA SINDHUJA	Sindhuja	Sindhuja
119	166Y1A0417	DANDEBOINA AMANI	Ab	Amani
120	166Y1A0418	DANDU SAHITHI	Sahithi	Sahithi
121	166Y1A0419	DARSHANALA GOUTHAMI	Gouthami	Gouthami
122	166Y1A0422	DUGYALA RADHIKA	Radhika	Radhika
123	166Y1A0423	GATTU SHIRISHA	Shirisha	Ab
124	166Y1A0424	GODISHALA SONY	Sony	Sony
125	166Y1A0426	JANNU SHAILU PRIYA	Shailu	Shailu
126	166Y1A0427	KADARI SWATHI	K. Swathi	K. Swathi
127	166Y1A0428	KALAKOTA PRIYANKA	Priyanka	Priyanka
128	166Y1A0431	KAVITI BHAGYASRI	Bhagyasri	Bhagyasri
129	166Y1A0433	KOMMERA PRAVALIKA	Pravalika	Pravalika
130	166Y1A0434	KONDA SAI PRATHIBHA	Sai Prathibha	Sai Prathibha
131	166Y1A0439	LINGAMPALLY ALEKHYA	Ab	Alekha
132	166Y1A0440	LUBNA AFREEN	Afreen	Afreen
133	166Y1A0442	MAHVISH KONAIN	Konain	Konain
134	166Y1A0443	MAHVISH KOUNAIN	Kounain	Kounain
135	166Y1A0444	MANGI PRAVALIKA	Pravalika	Pravalika
136	166Y1A0526	CHUNCHU KAVYASRI	Kavyasri	Ab
137	166Y1A0527	DARAVATHU ANUSHA	Anusha	Anusha
138	166Y1A0529	DINDIGALA MOUNIKA	Mounika	Mounika
139	166Y1A0530	DUBYALA MANASA	Manasa	Manasa
140	166Y1A0531	ELLANDULA LAXMI MALAVIKA	Laxmi	Laxmi
141	166Y1A0533	FAIZA BUTOOL	Butool	Butool
142	166Y1A0536	GANGASANI SAI KIRANMAI	Ab	Sai Kiranmai
143	166Y1A0538	GANJI SWETHA REDDY	Swetha	Swetha
144	166Y1A0541	GOGIKAR VYSHNAVI	Vyshnavi	Vyshnavi
145	166Y1A0542	GOLI NAVYA SRI	Navya	Navya
146	166Y1A0543	GORANTALA APOORVA	Apoorva	Ab
147	166Y1A05A4	VALUPUDASU TEJASWINI	V. Tejaswini	V. Tejaswini
148	166Y1A05A5	VANGALA SUMANJALI	Sumanjali	Sumanjali
149	166Y1A05A6	VARANANTI SURESH	Suresh	Suresh



Co-Ordinator

PRINCIPAL

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HOD

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FEEDBACK FORM

Name of the Program <u>Block chain technology</u>				
Branch: <u>CSE</u>		Date: <u>19-02-2020 to 20-02-2020</u>		
Name of the Student: <u>U. Pallavi</u>		H.T. No. <u>19641A05A6</u>		
S. No	Item	Excellent	Very good	Good
1	Is the lecture/hands-on training well organized?	✓		
2	Whether it is relevant to the curriculum?	✓		
3	Proficiency of the expert and delivery	✓		
4	Response to queries by resource person	✓		
5	Any suggestion/improvement (related to Industry scenario and others if any)			

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Comments(if any) It was very helpful

Pallavi
 Student's Signature

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FEEDBACK FORM

Name of the Program <u>Block chain technology</u>				
Branch: <u>CSE</u>		Date: <u>19-02-2020 to 20-02-2020</u>		
Name of the Student: <u>D. Lahari</u>		H.T. No. <u>18641A0526</u>		
S. No	Item	Excellent	Very good	Good
1	Is the lecture/hands-on training well organized?		✓	
2	Whether it is relevant to the curriculum?		✓	
3	Proficiency of the expert and delivery	✓		
4	Response to queries by resource person	✓		
5	Any suggestion/improvement (related to Industry scenario and others if any)			

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Comments(if any) Very Interactive Session

Lahari
 Student's Signature