SHARDA
UNIVERSITY
Beyond Boundaries

EVENT COMPLETION REPORT

Please prepare the report signed by the program Secretariat/Program coordinator within 10 days of event completion for record. Reports should be 2-4 pages.

SECTION A: Event Detail

Event title:	A resourceful research group event is organized on innovative research resource s on latest technology of Computer Science Engineering		
Starting date of event:	18th Jan,2020	Duration of Event (in days)	One
Name of the event organizing School	SET		
Name of the event organizing Department	Computer science & Engg.		
Sponsor of the Event (Sharda University in case of internal sponsorship)	Sharda University		
Committee Members:	Convener/Coordinator	Prof Dr. Parmanand Astya, Dr. Nitin Rakesh	
	Co convener	Dr. Sudeshna	
	Secretary	Dr. Mandip Kaur Dr. Shri Kant Dr. Ali Imam Abidi Dr. Vijender Singh Dr. Amrita Prasad	
Chief Guest/ Guest of Honor with affiliation (If any)	**Mr. Yash Sharma** Email: ysharma2512@gmail.com Contact No: 9871333119		
Name of Speaker/s with affiliation (If any)	Mr. Yash Sharma		
	Contact No: 9871333119 Block Chain Ltd.		

Head of the Department
Computer Science & Engineering
School of Engineering & Technology
Sharda University, Greater Noida.

1

SECTION B: Event report and reflection

1. **Event objectives**

   Research Group Expert talk on Innovative Research Seminar on 18th-January 2020 in an attempt to build up research aptitude skills & avenues to which academicians & faculties will be exploring on new technology of Blockchain, Cryptocurrency, IoT etc.

2. **Event description:**

   The Event help in creating High End Research

   Understand the structure of a blockchain and why/when it is better than a simple distributed database;

   Analyze the incentive structure in a blockchain based system and critically assess its functions, benefits and vulnerabilities;

   Evaluate the setting where a blockchain based structure may be applied, its potential and its limitations.

   Understand what constitutes a "smart" contract, what its legal implications are and what it can and cannot do, now and in the near future.

   Participants (compulsory for events):

S. No	Total Participants	Number of Male	Number of Female
1	28	12	16

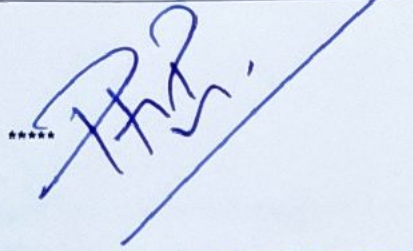1. **Budget distribution from University/any other agency: NA**

2. **Appendices(Attached Herewith)**

Please attach the following details in the report (DON'T SEND ANY OTHER ATTACHMENTS)

Note that the participant contact list is a mandatory requirement .

✓	Appendices
1	Participant contact list: Attached
2	Participants' feedback on the organized program.
3	Event Agenda: Attached

Head of the Department
Computer Science & Engineering
School of Engineering & Technology
Sharda University, Greater Noida.

4	Photographs of the events: Attached
5	Web sites link (If created)
6	Other information (If Any)

*****

Head of the Department
Computer Science & Engineering
School of Engineering & Technology
Sharda University, Greater Noida.

Research Group Expert talk on Innovative Research Seminar

(Blockchain Technology)

Event Agenda

1. To disseminate of the knowledge of blockchain technology among researchers and academicians. The overarching goal is to create awareness and interest in this technology among researchers. Trained manpower in this field is a growing necessity for the country.
2. To discuss the current status of the blockchain development and research work in India and across the world.
3. To bring together researchers to presents their 'work in progress' on blockchain and receive expert comments on such work in progress.

Head of the Department
Computer Science & Engineering
School of Engineering & Technology
Sharda University, Greater Noida.

Research Group Expert talk on Innovative Research Seminar (Blockchain Technology)
Participant-list(18-01-2019)

S. No.	Name of the Faculty	Designation	Mob. No.	E-mail
1	Prof. (Dr.) Parma Nand	Prof. & Dean,SET	9810446717	parma.nand@sharda.ac.in
2	Prof. (Dr.) Nitin Rakesh	Prof. & Head	7042936789	nitin.rakesh@sharda.ac.in
3	Dr. Sudeshna Chakraborty	Asst. Professor	7042576491	sudeshna.chakraborty@sharda.ac.in
4	Dr. Ali Imam Abidi	Asst. Professor	9935263889	ali.abidi@sharda.ac.in
5	Dr. Vijendra Singh	Asst. Professor	8954675017	vijendra.singh1@sharda.ac.in
6	Dr. Amrita	Asst. Professor	9953121640	amrita.prasad@sharda.ac.in
7	Dr. Mayank Kumar Goyal	Asst. Professor	9136780090	mayank.goyal2@sharda.ac.in
8	Mr. Gouri Shankar Mishra	Asst. Professor	9654249954	gourisankar.mishra@sharda.ac.in
9	Mr. Amit Upadhyay	Asst. Professor	9718342590	amitkumar.upadhyay@sharda.ac.in
10	Ms. Shaveta Khepra	Asst. Professor	7986431235	shaveta.khepra@sharda.ac.in
11	Ms. Jyotsna Seth	Asst. Professor	7827052911	jyotsna.seth@sharda.ac.in
12	Ms. Aparajita Mathpal	Asst. Professor	8743947338	aparajita.naiwal@sharda.ac.in
13	Ms. Anamika Mitra	Asst. Professor	9711533755	anamika.mitra@sharda.ac.in
14	Mr. Devendra Gautam	Asst. Professor	9999290413	devendra.gautam@sharda.ac.in
15	Ms. Rani Astya	Asst. Professor	9818221080	rani.astya@sharda.ac.in
16	Mr. Pankaj Sharma	Asst. Professor	9837466648	pankaj.sharma1@sharda.ac.in
17	Mr. Tarun Maini	Asst. Professor	9453643497	tarun.maini@sharda.ac.in
18	Ms. Preeti Dubey	Asst. Professor	8010573162	preeti.dubey@sharda.ac.in
19	Mr. Sunil Kumar	Asst. Professor	9617358511	sunil.kumar7@sharda.ac.in
20	Ms. Sanika Singh	Asst. Professor	9015801255	sanika.singh@sharda.ac.in
21	Ms. Kanika Singla	Asst. Professor	8447158148	kanika.singla@sharda.ac.in
22	Ms. Abha Kiran Rajpoot	Asst. Professor	9718745511	abhakiran.rajpoot@sharda.ac.in
23	Ms. Deepti Sahu	Asst. Professor	7566473608	deepti.sahu@sharda.ac.in
24	Ms. Latha Banda	Asst. Professor	9306601870	latha.banda@sharda.ac.in
25	Ms. Pragya Mishra	Asst. Professor	9455228957	pragya.mishra@sharda.ac.in
26	Ms. Ritu Dewan	Asst. Professor	9873415626	ritu.dewan@sharda.ac.in
27	Ms. Hoor Fatima	Asst. Professor	8860900442	hoor.fatima@sharda.ac.in
28	Mr. Sushant jhingran	Asst. Professor	8470922024	sushant.jhingran@sharda.ac.in

Head of the Department
Computer Science Engineering
School of Engineering & Technology
SHARDA, Greater Noida