

**SRI SAI COLLEGE OF ENGINEERING & TECHNOLOGY**

**ICIRHT-2017**

**13 OCTOBER, 2017**

**CONFERENCE SCHEDULE**

**Venue: Block A, Conference Hall, CSE DEPARTMENT**

09:00-10:00 am	<b><i>Registration</i></b>
10:00-11:00 am <b><i>Inaugural Ceremony</i></b>	<b><i>Lightening of Lamp</i></b>
	<b><i>Floral Presentation</i></b>
	<b><i>Welcome Address by Prof. S.K Murgai, Director General, SSGI</i></b>
	<b><i>About Conference by Dr. Yogesh Bhomia, Director Principal, SSGI</i></b>
	<b><i>Blessings by Mrs. Tripta Punj Managing Director, SSGI</i></b>
	<b><i>Blessings by Er. S.K Punj Chairman, SSGI</i></b>
	<b><i>Memento Presentation to Key-Note Speakers</i></b>
	<b><i>Vote of Thanks by Dr. Anubhav Kumar, HOD, CSE and Convener</i></b>
11:00-11:15am	<b><i>Tea Break</i></b>
11:15-11:40 pm	<b><i>Guest Lecture by Dr. Brijesh Kumar, K R Mangalam University, Gurugram/ NCR</i></b>
11:40-12:05 pm	<b><i>Keynote Lecture-1 by Dr. Mukta Sharma, IKPTU</i></b>
12:05-12:30 pm	<b><i>Keynote Lecture - 2 by Dr Manik Sharma, DAV Jalandhar</i></b>
12:30 pm onwards	<b><i>Paper Presentation</i></b>
1:00-2:15 pm	<b><i>LUNCH BREAK</i></b>
2:15-3:00pm	<b><i>Paper Presentation</i></b>
3:00 pm	<b><i>Valedictory Ceremony</i></b>

## **CONFERENCE SCHEDULE**

### **Paper Presentation**

### **Detailed Schedule**

<b>Track 1</b>		
<b>Time: 12:30 pm Onwards</b>		
<b>Venue: Conference Hall</b>		
<b>PAPER ID</b>	<b>PAPER TITLE</b>	<b>AUTHOR</b>
HT171158	DESIGN AND SIMULATION OF SIERPINSKI CARPET ANTENNA USING TWO FEEDING METHOD	Er. Nasreen Akhtar
HT171183	GEOMORPHIC INDICES AND ACTIVE TECTONIC INTERPRETATION,A CASE STUDY OF SIRSA RIVER BASIN, NW HIMALAYAS	Dr. Mukta Sharma
HT171159	DESIGNING, SIMULATION OF T-SLOTTED ANTENNA USING TWO FEEDING METHOD	Er. Tanu Thakur
HT171160	COMPARISON IN TWO FEEDING TECHNIQUES BY DESIGNING AND SIMULATION OF CROWN SHAPE FRACTAL MICROSTRIP PATCH ANTENNA	Er. Varinderjit Kaur bal
HT171194	REVIEW PAPER ON ANDROID CONTROLLED NOTICE BOARD	Mr. Muyeen Ahmad
HT171178	SYNTHESES AND CHARACTERIZATION OF MIXED LIGAND DITHIOPHOSPHATES OF GADOLINIUM(III) AND THEIR ADDUCTS WITH PHOSPHORUS DONOR BASES	Mr. Atiya Syed
HT171186	A STUDY ON CONSUMER BUYING BEHAVIOUR TOWARDS TWO WHEELERS WITH REFERENCE TO BAJAJ AUTOS	Ms. Anjali Sharma
HT171201	SMART HEALTH PREDICTION	Ms. Abhinaina Dhiman
HT171191	DISASTERS- SPECIAL FOCUS ON EARTHQUAKE INDUCED SOIL LIQUEFICATION	Dr. Rajiv Chauhan

### **TRACK II**

**Time: 12:30 pm Onwards**

**Venue: M.Tech Presentation Hall**

<b>PAPER ID</b>	<b>PAPER TITLE</b>	<b>AUTHOR</b>
HT171149	SURVEY OF DATA MINING (DM) AND MACHINE LEARNING (ML) METHODS ON CYBER SECURITY	Ms. Beena
HT171150	FEATURE EXTRACTION OF HUMAN RETINAL RECOGNITION FOR BIOMETRIC IDENTIFICATION USING ANN	Mr. Prashantha G.R
HT171154	MULTI-AGENT BASED SOFTWARE ARCHITECTURE FOR REMOTE HEALTH MONITORING	Ms. Shikha Shrivastava
HT171156	WEB RECOGNITION OF SPOKEN HINDI	Dr. Kamlesh Sharma
HT171195	ADVANCED MOBILE STORE	Mr. Shourya Salaria

**TRACK III**  
**Time: 12:30 pm Onwards**  
**Venue: Lab No 5**

<b>PAPER ID</b>	<b>PAPER TITLE</b>	<b>AUTHOR</b>
HT171125	ANALYSIS OF AUTOMATED TOOLS & PRODUCTIZATION OF AUTOMATION TESTING FRAMEWORK	Ms .Kinnari N. Shah
HT171161	AN EMBEDDED SYSTEM FOR SMART FARMING AND ITS SAFETY	Mr. Archit Sharma
HT171184	DATA SECURITY IN BIG DATA AND HADOOP USING HDFS	Mr. Shadab Ahmed
HT171187	CHIEF INFORMATION OFFICER AND THEIR CHANGING ROLE AS INFORMATION CUM TECHNO-MANAGEMENT PROFESSIONALS: BRIEF OVERVIEW	Dr. P. K. Paul
HT171192	IMAGE RECOGNITION IN IMAGE PROCESSING- A REVIEW	Dr. Ruqaiya Khanam

**TRACK IV**  
**Time: 02:15 pm Onwards**  
**Venue: Conference Hall**

<b>PAPER ID</b>	<b>PAPER TITLE</b>	<b>AUTHOR</b>
HT171127	REAL TIME LANGUAGE IDENTIFICATION SYSTEM USING CEPSTRAL FEATURES	Mr. Susanta Kumar Sarangi
HT171120	DISASTER MANAGEMENT "MITIGATION OF INEVITABLE ACCIDENT	Ms. Samriti Mahajan
HT171145	BIOMEDICAL IMAGE SEGMENTATION USING OPTIMIZED FUZZY C-MEAN ALGORITHM	Dr. Mihir Narayan Mohanty
HT171163	DESIGN & DEVELOPMENT OF A NOVEL BIOMETRIC IRIS AUTHENTICATION PROCESS MECHANISM FOR SECURITY APPLICATIONS	Mr. Jagadeesh N.
HT171165	ROUTING PROTOCOLS IN WIRELESS SENSOR NETWORK	Er. Kavita Devi
HT171167	SENTIMENT ANALYSIS OF PRODUCT REVIEWS USING SUPPORT VECTOR MACHINE LEARNING ALGORITHM	Ms. EshaTyagi
HT171181	HYBRID SYSTEM FOR IRIS RECOGNITION WITH HIGH ACCURACY	Er. Akshay Dogra

**TRACK V**  
**Time: 02:15 pm Onwards**  
**VENUE: M.Tech Presentation Room**

<b>PAPER ID</b>	<b>PAPER TITLE</b>	<b>AUTHOR</b>
HT171147	COMPUTERIZED SOLAR RADIATION TRACKER IN HOME APPLIANCES USING MATHEMATICAL MORPHOLOGICAL OPERATOR	Dr.A.PremaKirubakaran
HT171148	DEMONSTRATION OF LIQUID DESICCANT BASED AIR CONDITIONING SYSTEM USING SOLAR ENERGY AND WASTE HEAT	Dr. Jignesh R. Mehta
HT171152	BIG DATA DIAGNOSIS ENHANCES INNOVATIVE WINNING FORMULA IN THE WORLD OF SPORTS	Dr. GagandeepJagdev
HT171164	DESIGN AND IMPLEMENTATION OF PLC BASED INDUSTRIAL APPLICATION PROTOTYPES	Dr. Kiran A Gupta
HT171193	VLSI IMPLEMENTATION OF PHYSICAL LAYER OF USB 3.0	Mr. Archit Sharma
HT171203	RELATIONSHIP BETWEEN BIG DATA, DATA SCIENTIST AND HADOOP	Ms. Sonam Mahajan

