

SUNDAY : 02 June 2019

16:30 Hrs	Welcome - Prof. N V R Naidu
16:40 Hrs	Video Welcome and Address by Michel Rademaker
16:50 Hrs	Facility Orientation and Tech Set up - Prof. Jagadish S Kallimani
17:00 Hrs	Drone Challenge Preparation Activity
17:45 Hrs	Set up of the Laptop for Tools / API
18:30 Hrs	Departure to IISc Campus, Guest House
	Reception at IISc Guest House. Welcome - Prof. Y Narahari & Prof. S Subramanian Address by Dignitaries 1) Dr. Gert Heijkoop, Consul General of Netherlands 2) Prof. Anurag Kumar, Director, IISc 3) Sri Gaurav Gupta, Principal Secretary, IT, BT and S&T, GoK 4) Prof. N V R Naidu, Principal, MSRIT
19:00 Hrs	
19:30 Hrs - 20:30 Hrs	Reception Dinner

	2-June / Sunday	3-June/Monday	4-June/Tuesday	5-June/Wednesday	6-June/Thursday	7-June/Friday	
India	India	India	India	India	India	India	
09.00 - 11:00		Working on Challenge Kunal Kishore	Working on Challenge Kunal Kishore	Working on Challenge Kunal Kishore	Working on Challenge Kunal Kishore	Working on Challenge Kunal Kishore	
11.00 - 12.30		Early LUNCH BREAK to Manage Time Zones with NL					
12.30 - 13.30		Lecture by Philipp Grabensee, Afilias; Topic: TBD	Lecture by Aseem Jakhar on IoT security assessment with open source EXPLIoT framework (Payatu)	Lecture by Frits Bussemaker on Accountability in the Digital (Institute for Accountability in the Digital Age (I4ADA))	Lecture by Elif Kiesow Cortez (HUAS) on GDPR		
13.30 - 14.30		Venue : Bangalore Topic : Drone Security By: Siddharth / Sidhant	Lecture by Aseem Jakhar on IoT security assessment with open source EXPLIoT framework (Payatu)	Principles and norms in cyber space (Louk Faesen, Global Commission on the Stability of Cyberspace (GCSC))	Lecture by John Veldhuis (Sophos), on Sustaining Confidentiality in a Cloudy World		
14.30 - 15.30		MSRIT Bangalore Topic: Drone Security By: Siddharth / Sidhant	Venue : Bangalore Topic: Basics of Hacking By: Kunal Kishore	Lecture by David van Duren from GFCE	Lecture by Checkpoint on Research Trends on Cyber Attacks in the BFSI industry, and IoT Security - how to secure IoT devices in the era of Gen 6 attacks	Presentations challenges with Awards (individually in respective locations)	
15.30 - 16.30		Erik de Jong from FOX IT - Incidents response UNTIL 13:30	Venue : Bangalore Topic: Types of Attack By: Kunal Kishore	Venue : Bangalore Topic: Malware and Virus (Deepdive) By: Kunal Kishore	Lecture by Checkpoint on Research Trends on Cyber Attacks in the BFSI industry, and IoT Security - how to secure IoT devices in the era of Gen 6 attacks	Lecture by Henk Steenman, AMS-IX (Topic: The internet and how it is build around interconnection; The role of internet exchangepoints in the interconnection model; AMS-IX a general overview of an interconnection platform; Secure routing on an internet exchange)	
16.30 - 17.30		Venue : Bangalore Drone Security (beginning at 13:30 until 15:00) By: Siddharth / Sidhant	Lecture by Vamsi Ponnekanti (Hyderabad), on Endpoint security for modern devices	Lecture by Mr. Kane on Security in virtual world, with focus on SDN and NFV (Verizon Hyderabad)	Lecture by Symantec on Endpoint Security for modern endpoints	Distribution of Certificates and School Closure	
17:30		Welcom & KICK-OFF Summer School	Work on challenges	Work on challenges	Work on challenges		
19:30		Reception Dinner at IISc Guest House	Working on Challenge	Working on Challenge	Working on Challenge		
20:30							
21:30							