Applications of Graph & Network in Computational Studies, Bioinformatics, Engineering and its Technical Terminology.
(March 12, 2018 to March 14, 2018)

Tentative SCHEDULE AT A GLANCE
12th March, 2018 (Day-1)
Venue-Auditorium-II, Convention Centre, JNU

Registration   8:30 am- 10:00 am
Inauguration   10:00 am – 11:00 am

10:00 am - 10:10 am	Welcome address	Prof. Andrew M. Lynn, Dean, SC & IS, JNU
10:10 am-10:20 am	Welcome address	Sh. Vijay Raj Singh Shekhawat, CSTT
10:20 am - 10:30 am	Inaugural address	Prof. M. Jagadesh, Vice Chancellor, JNU (Chief guest)
10:30 am – 10:35 am	Introduction to Keynote Speaker	Dr. Gajendra Pratap Singh Assistant Professor, SC & IS, JNU
10:35 am - 10:58 am	Keynote Speech	Prof. Avanesh Kumar Chairman, CSTT, New Delhi
10:58 am - 11:00 am	Vote of Thanks	Dr. Malkhan Singh, Assistant Professor

Tea Break 11:00a.m. - 11:30 a.m.

Knowledge Sharing session-I
Venue-Auditorium-II, Convention Centre, JNU
(11:30 am-1:30 pm)

Speaker(s)	Title
Prof. Kusum Deep, IITR, Roorkee	Particle Swarm Optimization: Fundamentals, Advancements and Applications
Prof. Satish Chand, SCSS, JNU, New Delhi	Some aspects of clustering the continuously generated data

Lunch Break 1:30 pm- 2:30 pm

Knowledge Sharing session-II
Venue-Auditorium-II, Convention Centre, JNU

(2:30 pm-5:00 pm)

Speaker(s)	Title
Prof. Sangita Kansal, DTU, Delhi	Boolean Petri Nets
Paper Presentation (parallel session) Venue: Audi-I & Committee Room	

SCHEDULE AT A GLANCE
13th March, 2018 (Day-2)

High Tea (9:30am-10.00 pm)

Knowledge Sharing session-III
Venue-Auditorium-II, Convention Centre, JNU

(10:00 am-1:00 pm)

Speaker(s)	Title
Dr Adwitiya Sinha, JIIT, Noida-62.	Social Media and Networking
Prof. T.V. Vijay Kumar, SCSS, JNU, New Delhi	Nature Inspired Optimization
Prof. Pawanesh Abrol, Dept. of Computer Science, Jammu University, Jammu	To be announce later

Lunch Break 1:00 pm- 1:45 pm

Knowledge Sharing session-IV
Venue-Auditorium-II, Convention Centre, JNU

(1:45 pm-400 pm)

Speaker(s)	Title
Prof. Pankaj Gupta, OR, DU, Delhi	Multicriteria decision making methods
Prof. Amit Bardhan, FMS, DU, Delhi	Modelling and solution of some discrete optimization models on network

Tea Break (4 pm-4:10 pm)

Paper Presentation (parallel session) Venue: Audi-I & Committee Room

<p style="color:red; text-align:center; font-size:larger">Applications of Graph & Network in Computational Studies,
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SCHEDULE AT A GLANCE
14th March, 2018 (Day-3)

Tea 9:30 am – 10:00 am

Knowledge Sharing session-V
Venue-Auditorium-II, Convention Centre, JNU
(9:30 am-11:30 am)

Speaker(s)	Title
Prof. R. B. Bapat, ISI, New Delhi	Many Facets of Distances in Trees
Prof. L.N. Das, DTU, Delhi	Constrained Physical Networks A beginners study
Prof. Deepa Singh, SAU, New Delhi	Computation of Graph Structures for Encryption Decryption

High Tea 11:30 am- 12:00 pm

Knowledge Sharing session-VI
Venue-Auditorium-II, Convention Centre, JNU
(12:00pm-1:45pm)

Speaker(s)	Title
Prof. Anirban Chakraborti, SCIS, JNU, New Delhi	काम्प्लेक्स संजाल: एक संछिप्त परिचय
Prof. Vinay Chavan, Seth Kesarimal Porwal College, Kamptee, Nagpur – 442010	Design of Controls in Process

Valedictory Session 2:00 pm

Lunch