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Programme Title	Networks and Network Management for Banks	Programme Co-ordinator	Dr Subhrendu Chattopadhyay
Programme Start Date	29-04-2024	Programme End Date	01-05-2024
No of day	3	Type of Program	Regular EDP
Programme Venue	323-Class Room	Programme Status	Completed
Timetable would be taken	Yes		

Day

Number of Sessions

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Version 2.3

Feedback

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Attendance

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Day Number of Sessions

Day  
1 4

Session Name	Session From Time	Session To Time	Session Faculty	Session Feedback
Software-defined Networking (SDN)			Dr. Subhrendu Chattopadhyay	Required
SDN Hands-on tutorials			Dr. Subhrendu Chattopadhyay	Required
Data-plane programmability (P4)			Dr. Subhrendu Chattopadhyay	Required
Network Function Virtualization (NFV)			Dr. Abhishek Kumar Thakur	Required

Day Number of Sessions



Day	Number of Sessions				
Day 3	4				
Session Name	Session From Time	Session To Time	Session Faculty	Session Feedback	
SFC & NFV: Hands on			Dr. Subhrendu Chattopadhyay	Required	
Micro-services, Dev-ops			Dr. Subhrendu Chattopadhyay	Required	
IT Architecture and Network Infrastructure Planning			Dr. Abhishek Kumar Thakur	Required	
Kernel level Sandboxing (eBPF) & Policy Management			Dr. Subhrendu Chattopadhyay	Required	

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# INSTITUTE FOR DEVELOPMENT AND RESEARCH IN BANKING TECHNOLOGY HYDERABAD

## Programme Feedback Report

Programme Title: Networks and Network Management for Banks

Duration : April 29-01, 2024

Programme Coordinator : Dr. Subhrendu Chattopadhyay

Number of Participants: 6

Number of Responses: 5

Date : 22/07/2024

### Session Feedback Feedback Summary Academic

#### Day 1:

		Speaker	No. of Participants Responded:5					Total Score	Session Avg
Session			Excellent(5)	Very Good(4)	Good(3)	Avg(2)	Poor(1)		
1	Software-defined Networking (SDN)	Dr. Subhrendu Chattopadhyay	3	2				23	4.6
2	SDN Hands-on tutorials	Dr. Subhrendu Chattopadhyay	2		2	1		18	3.6
3	Data-plane programmability (P4)	Dr. Subhrendu Chattopadhyay	1	3	1			20	4.0
4	Network Function Virtualization (NFV)	Dr. Abhishek Kumar Thakur	2	2		1		20	4.0

#### Day 2:

		Speaker	No. of Participants Responded:5					Total Score	Session Avg
Session			Excellent(5)	Very Good(4)	Good(3)	Avg(2)	Poor(1)		
1	5G Opportunities and Concerns	Prof. V. N. Sastry	3	2				23	4.6
2	Namespace basics	Dr. Subhrendu Chattopadhyay	4	1				24	4.8
3	Docker & Namespace Hands-on	Dr. Subhrendu Chattopadhyay	1	2	1			16	4.0
4	Orchestration and Networking in Kubernetes	Dr. P Syam Kumar	3	1				19	4.75

**Day 3:**

Session		Speaker	No. of Participants Responded:5					Total Score	Session Avg
			Excellent(5)	Very Good(4)	Good(3)	Avg(2)	Poor(1)		
1	SFC & NFV: Hands on	Dr. Subhrendu Chattopadhyay	1	3	1			20	4.0
2	Micro-services, Dev-ops	Dr. Subhrendu Chattopadhyay	2	2	1			21	4.2
3	IT Architecture and Network Infrastructure Planning	Dr. Abhishek Kumar Thakur	4	1				24	4.8
4	Kernel level Sandboxing (eBPF) & Policy Management	Dr. Subhrendu Chattopadhyay	3	2				23	4.6

**Topic Feedback**

Add Subjects 1) network security 2) cyber Security	Increase Sessions 1) ITSM	Exclude Subjects	Decrease Sessions
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**Facilities**

Facilities	Adequate(%)	Inadequate(%)
Internet	100.0	0.0
Reception	80.0	20.0
Hostel Accommodation	100.0	0.0
Recreation	100.0	0.0
Catering	100.0	0.0
Medical	100.0	0.0
Meditation	100.0	0.0
Library	100.0	0.0

**Other Remarks:****Suggestions for new Programmes:**

- 1) Network Policy Management
- 2) Programs should be more related to current banking operations.

**Overall Score of the Programme: 4.33 86.58 %**

Programme  
Coordinator-EEDP  
Coordinator

Director