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External members attendance sheet for B.Tech(IT) BoS meet on 5-12-2020

Dr. G. Aghila, Anna University Nominee from NIT Puducherry is Present

Dr. Rangaraja Gopal, Industry expert is Present

Dr. G.R. KARPAGAM from PSG College of Technology is Present

The Board of Studies meeting for BTech.IT was held on 5-DEC-2020 at IT-215 Cum online meet.

MEMBERS PRESENT

1.	Dr. N.K. Karthikeyan	Chairman	
2.	Dr. M. Rajalakshmi	MEMBER	
3.	Dr. M. SANGEETHA	MEMBER	
4.	Dr. N. ANITHA DEVI	MEMBER	
5.	Mrs. K. MALARVIZHI	MEMBER	
6.	Mrs. S. POORNIMA	MEMBER	
7.	Mr. C. MURALE	MEMBER	
8.	Mrs. R. SANDHIYA	MEMBER	
9.	Dr. E. ARUL	MEMBER	
10.	Dr. N. GEETHA	MEMBER	
11.	Mr. N. SELVAMUTHUKUMARAN	MEMBER	

12.	Mrs. S. Rajasree	MEMBER	*(signature)*
13.	Mrs. G. Thilagavathi	MEMBER	G. Thilgth
14.	Mrs. S. Devi	MEMBER	S. Devi

The following suggestions were made by Board of Studies members :

Dr. N. K. Karthikeyan, Head of the Department of Information Technology, Chairman BoS (Board of Studies) welcomed the Anna University nominee, experts from Industry & Academia and introduced the internal BoS members of the meeting.

Dr. G. Aghila from NIT Puducherry suggested to consider the internship period for students since it may affect their vacation.

Dr. Rangaraja Gopal from Acenet Technologies India pvt Ltd, suggested to encourage virtual interships and rubrics for the evaluation of internship to be provided.

Dr. G. R. Karpagam from PSG College of Technology has suggested the change of title from "Internet of Things and Usecases" to "Internet of Things" or "Internet of Things protocols". Dr. Rangaraja Gopal suggested to keep the name as "Internet of Things" as it is.

Dr. Rangaraja Gopal suggested to introduce the basics of block chain technology in "Cryptography and Network Security" Course.

Dr. G. R. Karpagam suggested to include "Distributed Systems" as a core course for IT since it is identified as one of the emerging Pillars in IT by ACM

Dr. Rangaraja Gopal suggested to check the possibili of moving IoT to Sixth Sem before placements.

Dr. G.R. Karpagam and Dr. Aghila suggested to ensure that there are no overlapping between the Subjects "Data Mining", "Statistical Data Analytics" and "Data Scien

Dr. G.R. Karpagam suggested to add "Cloud and Virtualization" as part of Core Subjects if possible.

Dr. Aghila suggested to incorporate Stream for electives and to add Prerequisites for the electives.

Dr. G.R. Karpagam Suggested to move "Statistical Data Analytics" as an elective Course and Syllabus Can be revised as an advance version of DataMining.

Chairman
[Dr. N.K. Karthikeyan]