

DEPARTMENT OF INFORMATION TECHNOLOGY

NEWS LETTER EVENTS FOR THE MONTH

APRIL'15

HR Summit

SNS Institutions, organized Empower **SNS CONNECT 2015** HR SUMMIT on 18th April 2015 at SNSCT Campus, Faculty Members and twenty five students from SNS College of Engineering, Department of Information Technology participated in the event that enabled the students and faculty members to learn and interact with the eminent panelist.



Students Participation in HR Summit

Model United Nation(MUN) Club

Two students Priscilla Florence Persis .S and Nivethika.J.M Participated in the Nominee Selection round of the Model United Nation (MUN) Club and gained experience in improving their public speaking skills, team worker, leader and the usage of political knowledge.



Priscilla Florence Persis .S
III-IT



J.M.Nivethika
II-IT

Placement details for 2014-15

S.No	Company Name	Student's Name
1.	Hawlet Informative Technology	Abdul khader. R. Guhan.N Natesan.R

Faculty Participation in External Events

1. Ms.A.Kowshika received IEEE Certification of Completion titled “Modeling of Capacitive and Resistive Devices” held at Institute of Electrical & Electronics Engineers, INC on 10th April 2015.

Research Proposal

2. Proposal sent to NASA for financial Assistance to organize seminar on “Cognitive Space Communication and sensing: Advances, Development and Engineering Challenges” on 2nd April, 2015.
3. Proposal sent to DST for financial Assistance to organize Short term training on “Bio-Inspired Algorithms in Optimizing Big Data: Challenges and Applications” on 8th April, 2015.

Faculty Publication

1. H.Anandakumar, “Enhanced Multicast Cluster Routing Protocol for Delay Tolerant Mobile Networks”, International Journal of Information and Communication Technology, Inderscience Publication, Volume No.8, NO, 2/4, Year 2015, Scopus Indexed,8968, ISSN: 1466-6642, Impact Factor:0.536.
2. Roshini.A, Kalaiarasi, Sowdeeswari, Merlyene Rovina, “Enhancing and Estimating the Transformation of Attacks in Android Application”, International Journal for Trends in Engineering and Technology, , Volume No.4, NO, 2/4, Year 2015, ISSN: 2349-9303.