Jaypee University of Information Technology, Solan, Himachal Pradesh

VISIT

PROF B. R. Mehta Ji, Director, Research, Innovation and Development

Prof B.R. Mehta Ji visited Jaypee University of Information Technology, Solan, Himachal Pradesh, India from August 3-5, 2022.



Mehta ji is an Emeritus Professor at IIT Delhi. He has been Dean (Research & Development) and Schlumberger Chair Professor at Indian Institute of Technology Delhi, New Delhi, India. He is also the founder of VEDUEM a non-profit enterprise for providing Make & Learn Education to school students. He is Mentor and Technical Advisor of successful deep technology Start-ups: Ornate Solar, Invert Energy and Ultra Solar Technology USA. He is the recipient of Life-time Achievement Award, IIT Delhi, 2020, Material Science Society (India) Annual Prize (2017), Marie Curie International Fellowship (European Commission (2006), DAAD Fellowship (2000), MRSI Medal (Material Research Society of India, (2002). He has completed different visiting assignments at University of British Columbia, Canada; University of Saarbrucken, Germany; University of Duisburg, Germany: EPFL Switzerland and University of British Columbia, Canada. He is on the Editorial Board of Journal of Nanoscience and Nanotechnology and has about 250 journal publications and has supervised about 40 PhD students. His area of interest includes 2D materials and 2D-3D interfaces for Thermoelectric, Solar cell, Photoelectrochemical, Solid-State Battery and Gas Sensors devices. He has completed about 50 sponsored national and international projects. One of his projects 'Nano-Switch' has been selected by European Commission as a Success Story project.

During his visit he interacted with all B.Tech. $(2^{nd} \text{ yr}, 3^{rd} \text{ yr} \text{ and Final yr})$, M.Tech, M.Sc., and Research Scholars. He explained What is Innovation? How anyone get idea? and many more. Students also interacted him on one- to – basis and discussed their ideas. One pre- start up form was circulated among

the students and we have received a good response. He also interacted with the PI's of the funded projects and Centre of excellence running under DRID. The three days was very fruitful.

The detailed program is as:

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AUG 3, 2022								
	Department	Batch	Timings	Coordinating faculty member				
	PI's of Research Projects going under DRID and COE		3:30 PM					
AUG 4, 2022	<u> </u>							
	Department	Batch	Timings	Coordinating faculty member(s)				
3rd year	CSE1	CS51-CS53	9:15 AM	Dr. Amit Kumar, Dr. Himanshu Jindal				
	CSE2	CS54-CS56	10:05 AM	Dr. Vineet Sharma, Dr. Yugal				
	CSE3	CS57-CS59	11:10 AM	Dr. Vipul Sharma, Dr. Rajni Mohana				
	CSE4,IT	CS510-CS511,IT51- IT52	2:15 PM	Dr. Anupriya, Dr. Nafis and Mr. Praveen				
	ECE, CIVIL, BT, BI	EC51,CE51,BT51, BI51	3:15 PM	Dr. Saurabh, Dr. Amardeep, Mr. Munish Sood				
Final year	All batches (Interested in Start-ups)	CSE, IT, ECE, CE, BT, BI	4:10PM	All HoDs (select the students among your department)				
AUG 5, 2022	,		1					
	Departments	Batch	Timings	Coordinating faculty member(s)				
2nd year	CSE1	CS31-CS33	9:15 AM	Dr. Deepak, Dr. Ekta				
	CSE3	CS37-CS39	10:05 AM	Dr. Hari, Dr. Ravindra Bhatt				
	CSE2	CS34-CS36	11:10 AM	Dr. Tanu, Dr. Neena				
	CSE4, IT	CS310, IT31-IT32	2:15 PM	Dr. Pardeep Garg, Dr. Jagpreet				

	ECE, ECM,CIVIL, BT, BI	EC31, EM31,CE31,BT31,BI31	3:15 PM	Dr. Rajkumar, Dr. Saurav, Dr. Sunil Datt
Master's	M.Sc., M.Tech., Research Scholars	All (first and second year)	4:10PM	Dr. Anil Kant, Dr. Rahul, Dr. Amardeep

The event is coordinated by Dr. Shruti Jain, Associate Dean (Innovation).











