



JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY

JUIT
Alumni

Invitation

Dear Alumnus
Season's Greetings!

“Life is just a minute, only sixty seconds rather refusing let's choose it, rather suffering lets enjoy it. Rather counting sad parts let's cherish it, just a tiny thought for a little minute, but eternity embibes in it.”

It gives us immense pleasure to invite you to join hands with us in

ALUMNI MEET 2018

of Jaypee University of Information Technology, Waknaghat
organised by **Alumni Affairs Committee** on (16-18 March 2018)

It will be a rare opportunity to reminisce on the old days...

We heartily request you all to be a part of your alma mater and have a gala time. Meet-up “old memories” that are perched right where you left them and definitely come together for a change...

Registration Fee:

Alumni: Rs1500 per head

Accompanying Person: Rs1000 per head

Student Co-ordinator:

Nikesh Chauhan

Parushi Sharma

Faculty Co-ordinator:

Dr. Saurabh Bansal

(+91-9882194150)

Contact:

+91-86278 96801

+91-86290 13576

alumniaffairs.juit@gmail.com

Alumni Meet Schedule (16-18 Mar 2018)

Day 1 (Mar 16, 2018, Friday)		
2:00 PM - Onwards	Arrival (Room allotments, Gate registrations)	Gate
4:30 - 5:30 PM	Snacks	Cafeteria
6:00 - 8:00 PM	Documentary/Jam session/ Cultural Night/ Movie screening	Auditorium
8:00 - 9:00 PM	Dinner	Annapurna

Day 2 (Mar 17, 2018, Saturday)		
7:30 - 9:00 AM	Breakfast	Annapurna
9:00 - 11:00 AM	Welcome Ceremony + Experience sharing by Alumni	Auditorium
11:00 - 1:00 PM	Departmental Interaction with students/ faculty	LT1, LT2, LT3, CR3, CR4
1:00 - 2:00 PM	Lunch	Annapurna
2:30 - 5:00 PM	Fun events	Academic Area
5:00 - 6:00 PM	Official campus visit	-
7:30 PM onwards	Gala Dinner	Eutopia

Day 3 (Mar 18, 2018, Sunday)		
7:30 - 9:00 AM	Breakfast	Annapurna
9:30 - 11:00 AM	Tea with VC and other dignitaries	Outside Auditorium
11:00 - 12:00 PM	Closing ceremony + Memento distribution	Auditorium
12:00 PM - Onwards	Lunch + Departure	Annapurna

Contact for any queries/suggestions
(alumniaffairs.juit@gmail.com)