Information for BoG Meeting

# 1) Award/ Achievement by faculty members

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| --- | --- | --- | --- |
| Sr.No | faculty | title | type |
| 1 | Dr. Neeraj Goel | Gate Rank Holder | Competition |
| 2 | Dr. Neeraj Goel | Recipient of Philips Scholarship | Other |
| 3 | Dr.Puneet Goyal | IIT JEE Rank Holder | Competition |
| 4 | Dr.Puneet Goyal | Silver Medalist | Other |
| 5 | Dr.Puneet Goyal | Best Internship Award | Internship |
| 6 | Dr.Puneet Goyal | Best Research Mentor Award | Competition |
| 7 | Dr.Puneet Goyal | Google Cloud Platform Education Grant | Competition |
| 8 | Dr.Puneet Goyal | Best Industrial Paper Award | Competition |
| 9 | Dr. Sudarshan Iyengar | Best paper presentation (teaser) award | Competition |

# 2) Award/ Achievement by students.

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| Sr.No | student | title | type |

# 3) Workshop/conferences/ Seminar organized by Department

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| Sr.No | Name of speaker(s)/ chief guest(s) | title | date | venue | Any other important information |
| 1 | Sukhmeet | Test Seminar | 2023-04-04 | IIT ropar | A good semiar by sukhmeet |
| 2 | Dr. Hanumant Singh Shekhawat, IIT Guwahati | Mathematical foundation of deep neural networks | 2022-02-02 | IIT ROPAR | Mathematical foundation of deep neural networks. |
| 3 | Dr. John Jose, IIT Guwahati | Doctoral Research - Essentials and Desirables | 2021-12-02 | IIT Ropar | Doctoral Research - Essentials and Desirables |
| 4 | Dr. Divesh Aggarwal, National University of Singapore | Foundations of latticebased cryptography | 2021-12-09 | IIT Ropar | Foundations of latticebased cryptography |
| 5 | Dharmesh Parikh, Hardware Performance Architect, Qualcomm, Bangalore | Main Memory basics | 2020-10-05 | IIT Ropar | Main Memory basics (Virtual talk as part of CS510 - ACA) |
| 6 | Dharmesh Parikh, Hardware Performance Architect, Qualcomm, Bangalore | Main Memory advanced topics | 2020-10-19 | IIT Ropar | Main Memory advanced topics (Virtual talk as part of CS510 - ACA) |
| 7 | Dr. Hemanth Venkateswara, Assistant Research Professor, Computing Informatics and Decision Systems Engineering, Arizona State University | Different variants of Domain Adaptation | 2021-02-11 | IIT Ropar | Different variants of Domain Adaptation (Invited webinar as part of CS712 - Topics in AI) |

# 4) Faculty participation as invited speaker/ session chair

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| Sr.No | Name of faculty | Title of the event | Date of visit | Venue | Any other important information |
| 1 | SukhmeetSingh | Invited | 2023-04-05 | SRM | A good seminar |
| 2 | Dr.PuneetGoyal | IIT Bay Area Leadership Conference | 2019-06-11 | California, USA | IIT Bay Area Leadership Conference in Santa Clara. Interaction with many alumnis and Mr. Raj Savoor, Director AT&T Labs |
| 3 | Dr.PuneetGoyal | Participation in CS Research | 2020-01-03 | NTU and NUS, Singapore | Participation in CS Research Week @ NUS in Jan 2020, Research collaborations and exploring opportunities for our students in NUS and NTU |
| 4 | Dr.PuneetGoyal | Subject Expert Talk on on Deep Learning | 2021-09-04 | Chandigarh university | Subject Expert Talk on September 4th, 2021 on “Deep Learning” in online mode for students and faculty of Chandigarh University |
| 5 | Dr.PuneetGoyal | Invited Lecture in AICTE (QIP) | 2022-02-25 | IIT Indore | Invited Lecture in AICTE (QIP) sponsored Online Short-Term Course on “Computer Vision-the Articial Intelligence for an Eye”, organized by the Pattern Analysis and Machine Intelligence Lab,  Department of Computer Sc. & Engineering, IIT Indore during February 21-26, 2022. |
| 6 | Dr. NeerajGoel | Summer Visit to NUS | 2018-05-01 | Singapore | Summer Visit to NUS, Singapore. May to July 2018 |
| 7 | Dr. SudarshanIyengar | Flip Teaching :The coming age personal university | 2020-04-27 | Hans Raj Mahila Maha Vidyalaya College | “Flip Teaching: The coming age personal universities” Hans Raj Mahila Maha Vidyalaya College, Jalandhar, April 27, 2016. |
| 8 | Dr. SudarshanIyengar | Crowdcomputing, The Generation Next | 2016-06-27 | NIT Kurukshetra | "Crowd computing, The Generation Next" NIT Kurukshetra,June 27,2016 |

# 5) Any other important information