

**SCHOOL OF MECHANICAL ENGINEERING**

**Extension Lectures Delivered by Outside Experts/Outside Faculty in the School and in-house Faculty outside School/University (2024-2025):**

<b>Sl. No</b>	<b>Name of the Faculty</b>	<b>Title of the seminar/conference and dates &amp; year</b>	<b>Title of the Talk</b>	<b>Organizing agency</b>	<b>Invited lecture/Resource person/Keynote speaker/Paper presenter/Plenary speaker</b>	<b>National/ International (abroad)/ International (within the country)/ State/University</b>
1	Sanjay Mohan	Advanced E-SDP Programme, titled "Empowering Make in India: Nurturing Entrepreneurship in Indian Manufacturing." Organized in collaboration with the Ministry of Micro, Small, and Medium Enterprises (MSME) 21/3/25	Entrepreneurship and Startups: Driving the Future of Indian Manufacturing	IIT Jammu	Resource person for Invited lecture	National
2	Sanjay Mohan	<a href="#">Entrepreneurship &amp; Skill Development Programme</a> on 25/8/25	Startup and entrepreneurship ecosystem	MSME	Invited talk as a Resource person	Within State

**Research Publications (with full details in below format) for 2024-2025:**

**For book:**

<b>Sl.No</b>	<b>Title of the book</b>	<b>Name of the Author and Co-authors (Mention all authors)</b>	<b>Name of the publisher Indicate National or International</b>	<b>ISBN No. Year of publication</b>
1.	Experimental Assessment of Thermal Comfort in the Enclosed Space of a Residential Building in Jammu Region	Dr. Yatheshth Anand	Springer	978-981-99-8811-2
2.	Extended isogeometric analysis for modeling strong discontinuities	Dr. Yatheshth Anand	Academic Press.	1879-1154
3.	Extended isogeometric analysis for thermal absorber coatings	Dr. Yatheshth Anand	Academic Press.	978-3-7091-1843-6
4.	Implementation issues in extended isogeometric analysis	Dr. Yatheshth Anand	Academic Press.	978-3-7091-1843-6
5.	Analysis of fracture in a receiver tube of parabolic trough collectors by extended finite element method	Dr. Yatheshth Anand	Academic Press.	978-3-7091-1843-6
6.	Extended isogeometric analysis for linear elastic materials under	Dr. Yatheshth Anand	Academic Press.	978-3-7091-1843-6

	thermomechanical loading			
7.	Modelling of Embedded Cracks by NURBS-Based Extended Isogeometric Analysis	Dr. Yatheshth Anand	Springer	978-981-99-6866-4
8.	3D printed functionally graded materials: overcoming challenges and expanding applications	Dr. Mir Irfan Ul Haq	Elsevier	978-0-443-29228-6.00004-9
9.	Harvesting Intelligence: AI and ML Revolutionizing Agriculture.	Dr. Amit Kumar Sinha	Auerbach Publications	9781032778723. (SCOPUS).
10.	Whale optimization algorithm for scheduling and sequencing.	Dr. Amit Kumar Sinha	Academic Press	9780323953658 (SCOPUS).
11.	Development in Additive Manufacturing Through Enablers of IoT in Industry 4.0 Domain.	Dr. Amit Kumar Sinha	CRC Press	ISBN 9781032708324
12.	An Optimization Approach for Industry 4.0 Utilizing IoT Enablers.	Dr. Amit Kumar Sinha	CRC Press	ISBN 9781032708324
13	Thermal Engineering-I	Dr. Sanjay Sharma	Eagle Parkashan, India	ISBN 978389411867
14	Thermal Engineering-II	Dr. Sanjay Sharma	Eagle Parkashan, India	ISBN 9788197013430

**For chapters in a book (2024-2025):**

<b>Sl. No</b>	<b>Name of the Faculty</b>	<b>Title of the chapter</b>	<b>Title of the book</b>	<b>Editors (Mention all Editors)</b>	<b>Name of the publisher Indicate National or International</b>	<b>ISBN No. and year of publication</b>
1.	Verma, S.K., Thappa, S., Gupta, V., Gupta, N., Anand, S., Anand, Y.	Experimental Assessment of Thermal Comfort in the Enclosed Space of a Residential Building in Jammu Region: A Case Study.	Sustainable Resilient Built Environments	Nandineni, R.D., Ang, S., Mohd Nawawi, N.B.	Springer, Singapore	978- 981-99- 8810-5 , 2024
2.	Gupta, V., Verma, S. K., Anand, S., & Anand, Y.	Extended isogeometric analysis for modeling strong discontinuities.	Enriched Numerical Techniques	Azher Jameel, Ghulam Ashraf Ul Harmain, Indravir Singh, Magd Abdelwahab	Academic Press	978-0- 443-15362-4.00021- 8 , 2024
3.	Thappa, S., Verma, S. K., Gupta, V., Sharma, S., Anand, Y., & Anand, S.	Extended isogeometric analysis for thermal absorber coatings.	Enriched Numerical Techniques	Azher Jameel, Ghulam Ashraf Ul Harmain, Indravir Singh, Magd Abdelwahab	Academic Press	978-0- 443-15362-4.00018- 8 , 2024
4.	Gupta, V., Verma, S. K., Thappa, S., Anand,	Implementation issues in extended	Enriched Numerical Techniques	Azher Jameel, Ghulam Ashraf Ul Harmain,	Academic Press	978-0- 443-15362-

	S., Jameel, A., & Anand, Y.	isogeometric analysis.		Indravir Singh, Magd Abdelwahab		4.00012 -7, 2024
5.	Kumar, A., Gupta, V., Sharma, S., Anand, Y., & Chopra, K.	Analysis of fracture in a receiver tube of parabolic trough collectors by extended finite element method.	Enriched Numerical Techniques	Azher Jameel, Ghulam Ashraf Ul Harmain, Indravir Singh, Magd Abdelwahab	Academic Press	978-0- 443-15362-4.00001- 2, 2024
6.	Gupta, V., Verma, S. K., Anand, S., Thappa, S., Sharma, S., Jameel, A., & Anand, Y.	Extended isogeometric analysis for linear elastic materials under thermomechanical loading.	Enriched Numerical Techniques	Azher Jameel, Ghulam Ashraf Ul Harmain, Indravir Singh, Magd Abdelwahab	Academic Press	978-0- 443-15362-4.00015 -2, 024
7.	Gupta, V., Thappa, S., Verma, S.K., Anand, S., Jameel, A., Anand, Y.	Modelling of Embedded Cracks by NURBS Based Extended Isogeometric Analysis.	Modeling, Simulation and Optimization	Das, B., Patgiri, R., Bandyopadhyay, S., Balas, V.E., Roy, S.	Springer, Singapore	978- 981-99- 6865-7, 2024

**For paper (2024-2025):**

<b>Sl. No.</b>	<b>Name of Author</b>	<b>Title of paper</b>	<b>Name of the Journal:</b> <b>ISSN No.:</b> <b>DoI:</b> <b>(ISSN or DoI)</b>	<b>Volume:</b> <b>Issue No.:</b> <b>Year:</b> <b>Page Nos.:</b>	<b>Specify:</b> <b>Peer-reviewed/</b> <b>UGC /</b> <b>SCOPUS Impact factor:</b> <b>(if available)</b>
1.	Gupta, Vivudh, Singh, Balbir, and Mishra, R.K.	Machinability assessment of AA7075 composite reinforced with rice husk ash using spark erosion machining process	Advances in Materials and Processing Technologies 2374-068X / 2374-0698 <a href="https://doi.org/10.1080/2374068X.2022.2121075">https://doi.org/10.1080/2374068X.2022.2121075</a>	10(2), 2024, 1252-1263	SCOPUS/ESCI
2.	Singh, Pawandeep, Mishra, R.K. , Singh, Balbir & Gupta, Vivudh	Mechanical and tribological properties of zinc-aluminium (ZA-27) metal matrix composites: a review	<a href="#">Advances in Materials and Processing Technologies.</a> 2374-068X / 2374-0698 <a href="https://doi.org/10.1080/2374068X.2024.2304394">https://doi.org/10.1080/2374068X.2024.2304394</a>	11(1), 2025, 73-91	SCOPUS/ESCI
3.	Sharma, Akhil, Singh, Balbir and Sarkar, Prabir	Internet of Things Enabled Adjustable Ramp System for Productivity Enhancement of Micro, Small and	Eng. Proc.(MDPI) 2673-4591 <a href="https://doi.org/10.3390/engproc202406604">https://doi.org/10.3390/engproc202406604</a>	66(1), 2024, 4	SCOPUS

		Medium Enterprise			
4.	Jangotra, Suresh, Dutta, Varun, Singh, Balbir, Bharti, Shalok, and Singh, Pardeep	Reinforcement of different particulates in aluminum alloy by friction stir process technique – A review	AIP Conf. Proc. 1551-7616 <a href="https://doi.org/10.1063/5.0196282">https://doi.org/10.1063/5.0196282</a>	<a href="#">2986(1)</a> , 2024	SCOPUS
5.	Charak, V., Sinha, A.K. and Anand, A	A holistic approach of reconfigurable mould based fused deposition modelling for producing overhanging parts.	Australian Journal of Mechanical Engineering 2374-068X / 2374-0698 10.1177/13506501241233356	22(4), 2024, 810-824	SCOPUS/ESCI
6.	De Stefano, M., Tech, M., Singh, K., Raina, A., Mohan, S., Ul Haq, M. I., & Ruggiero, A.	Tribocorrosion of 3D Printed Dental Implants: An Overview.	Journal of Taibah University Medical Sciences 1016/j.jtumed.2024.05.004	19(3), 2024, 644–663	SCOPUS
7.	Singh, K., Haq, M. I. U., & Mohan, S.	Tribological Behavior of Novel Al <sub>2</sub> O <sub>3</sub> -La <sub>2</sub> O <sub>3</sub> HVOF Composite Coatings.	Tribology International 0301-679X <a href="https://doi.org/10.1016/j.triboint.2024.109427">https://doi.org/10.1016/j.triboint.2024.109427</a>	<a href="#">193</a> , 2024, 109427	SCOPUS
8.	Bharti, Shalok, Ghetiya, Nilesh, Patel, Kaushik Dutta, Varun, and Singh, Pardeep	Influence of Tool Tilt Angle on the Hybrid Surface Composite of AA5083/(SiC-Gr) Produced by Friction Stir Processing,	AIP conference proceeding 2041-305X <a href="https://doi.org/10.1063/5.0193421">https://doi.org/10.1063/5.0193421</a>	<a href="#">2986(1)</a> , 2024	SCOPUS

9.	Bharti, Shalok, Ghetiya, Nilesh, Patel, Kaushik Dutta, Varun, and Yedida, V. V. Satyavathi	A study on the influence of SiC, Al <sub>2</sub> O <sub>3</sub> , Gr, and CNT reinforcement on hardness property of aluminum AA5083 surface composite produced by friction stir processing	AIP conference proceeding 2041-305X <a href="https://doi.org/10.1063/5.0193420">https://doi.org/10.1063/5.0193420</a>	<a href="#">2986(1)</a> , 2024	SCOPUS
10.	Singh, K, Haq, MIU, and Mohan, S	Synergism of h-BN and La <sub>2</sub> O <sub>3</sub> in improving the tribological performance of Al <sub>2</sub> O <sub>3</sub> coatings	Proceedings of the Institution of Mechanical Engineers, Part J: Journal of Engineering Tribology <ul style="list-style-type: none"><li>• ISSN: 1350-6501</li><li>• Online ISSN: 2041-305X</li></ul> <a href="https://doi.org/10.1177/13506501241272777">https://doi.org/10.1177/13506501241272777</a>	<ul style="list-style-type: none"><li>• 2024, 1-19</li></ul>	SCIE, IF: 1.8
11.	Mohan, S, Anand, A, Raina, A, Kumar, P, Haq, MIU, Graf, M, Jayalakshmi, S, and Singh R A	High temperature tribological response of Fe-2Cu-0.8C-CaF <sub>2</sub> self-lubricating composites at high speeds	Proceedings of the Institution of Mechanical Engineers, Part J: Journal of Engineering Tribology <ul style="list-style-type: none"><li>• ISSN: 1350-6501</li><li>• Online ISSN: 2041-305X</li></ul> <a href="https://doi.org/10.1177/13506501241233356">10.1177/13506501241233356</a>	<ul style="list-style-type: none"><li>• 238(6), 2024, 687-696</li></ul>	SCIE, IF: 1.8

12.	Vohra, Sinha, Amit Kumar, & Anand, Ankush	Development of Industry 4.0 based technology selection index using multi criteria decision making.	RAIRO - Operations Research 2436-1201 <a href="https://doi.org/10.1051/ro/2024172">https://doi.org/10.1051/ro/2024172</a>	58(6), 2024, 5185 – 5209	SCIE, IF: 2.1
13.	Jammoria, Nitish Singh, & Sinha, Amit Kumar	Assessment of Green Supply Chain Management Practices Using Fuzzy Analytical Hierarchy Process.	Process Integration and Optimization for Sustainability 2509-4238 (Print) and 2509-4246 (Online) <a href="https://doi.org/10.1007/s41660-024-00409-3">https://doi.org/10.1007/s41660-024-00409-3</a>	8, 2024, 1051–1064	SCOPUS/ESCI
14.	Farooq, S. A., Mukhtar, S. H., Raina, A., Haq, M. I. U., Siddiqui, M. I. H., Naveed, N., & Dobrota, D.	Effect of TiB2 on the mechanical and tribological properties of marine grade Aluminum Alloy 5052: An experimental investigation.	Journal of Materials Research and Technology. 2214-0697 <a href="https://doi.org/10.1016/j.jmrt.2024.02.106">https://doi.org/10.1016/j.jmrt.2024.02.106</a>	<a href="#">29</a> , 2024, 3749-3758	SCIE, IF: 6.6
15.	Singh, Pradeep, Sarkar, S., Kumar, Ravi	Insights into the Transition of Separation Bubble over a Rough Surface at Varying Angles of Attack	Physics of Fluids. 1089-7666 <a href="https://doi.org/10.1063/5.0190786">https://doi.org/10.1063/5.0190786</a>	<a href="#">36(3)</a> , 2024, 034122	SCIE, IF: 4.3
16.	Kumar, A, Eswaramoorthy, M, Kumar, R, and Goyal, RK	<a href="#">A comparative analysis on concrete and granite-based heat storage materials for</a>	Solar Energy 1879-2353	<a href="#">296</a> , 2025, 113577	SCIE, IF: 6.6

		<a href="#">evening cooking stability of box-type solar cooker</a>	<a href="https://doi.org/10.1016/j.solener.2025.113577">https://doi.org/10.1016/j.solener.2025.113577</a>		
17.	S., Bharti, Dutta, Varun and Ghetiya, Nilesh	Optimization of friction stir processing parameters to produce AA2014/SiC surface composites using response surface methodology	Engineering Research Express 2631-8695 DOI:10.1088/2631-8695/adc973	7(2), 2025, 025404	SCOPUS/ESCI
18.	Rao, VT, Pochont, NR, Sekhar, YR, and Eswaramoorthy, M	<a href="#">Feasibility Study of Green Hydrogen Generation from Wind Power Plants under Indian Climatic Conditions</a>	Renewable Energy 1879-0682 <a href="https://doi.org/10.1016/j.renene.2025.123488">https://doi.org/10.1016/j.renene.2025.123488</a>	252, 2025, 123488	SCIE, IF: 9.1
19.	Prakash, S, Sharma, S, Mahajan N, Bhat, S, Eswaramoorthy, M, and Goyal, RK	<a href="#">Transient heat transfer studies on different positions of thermoelectric generator integrated solar air heaters for buildings</a>	AIP Conference Proceedings 2041-305X <a href="https://doi.org/10.1063/5.0193780">https://doi.org/10.1063/5.0193780</a>	<a href="#">3031(1)</a> , 2024	SCOPUS
20.	Eswaramoorthy, M	<a href="#">Performance evaluation of solar air heater with and without thermoelectric generator</a>	AIP Conference Proceedings 2041-305X <a href="https://doi.org/10.1063/5.0193691">https://doi.org/10.1063/5.0193691</a>	<a href="#">3031(1)</a> , 2024	SCOPUS

21.	<a href="#">Kapoor, K., Eswaramoorthy, M., Nikhil, P.G., Goyal, R.K.</a>	<a href="#">Impact of Soiling on Performance and Cleaning Optimization of a 2.5 MWp Solar PV Plant in Pune, India</a>	Solar Energy and Sustainable Development 2411 9636 10.51646/jsesd.v14i1.365	<a href="#">14(1), 2025,</a> 141–156	SCOPUS
22.	<a href="#">Kumar Goyal, Eswaramoorthy, M</a>	<a href="#">Theoretical and experimental analysis of box-type solar cooker with sensible heat storage</a>	Solar Energy 1879-2353 10.1016/j.solener.2023.112273	<a href="#">268, 2024,</a> 112273	SCIE, IF: 6.6
23.	<a href="#">Kapoor, K., Eswaramoorthy, M., Goyal, D., Nikhil, P.G., Bharti, P.P.</a>	<a href="#">Enhancing Photovoltaic Connector Reliability: A Comparative Review of Studies with Practical Recommendations</a>	Lecture Notes in Electrical Engineering 1876 1100 DOI: 10.1007/978-981-99-8289-9_17	1109, 2024, 219–240	SCOPUS
24.	Bangotra, A, Sharma, Sanjay	<a href="#">Dynamic and stability performance improvement of the nano-lubricated journal bearings with surface waviness</a>	Proceedings of the Institution of Mechanical Engineers, Part J: Journal of Engineering Tribology, <a href="https://doi.org/10.1177/13506501251357">https://doi.org/10.1177/13506501251357</a>	2025, 1-17	SCIE, IF: 1.8

**Conferences/Workshops/Seminars/Short term Courses/FDP/MDPs/Attended/Presented  
(2024-2025)**

<b>Sl. No</b>	<b>Name of the Faculty</b>	<b>Title of the Seminar/Conference/Workshop and Dates &amp; Year</b>	<b>Title of the Talk (if presenter)</b>	<b>Organizing agency</b>	<b>Invited lecture/Resource person/Keynote speaker/Paper presenter/Plenary speaker  Or  Simply Attended</b>	<b>National/ International (abroad)/ International (within the country)/ State/University</b>
1.	Prof. Balbir Singh	NEP Orientation and Sensitization Programme, 03 Dec 2024	Students Diversity & Inclusion	MMTTC, The Maharaja Sayajirao University of Baroda, Vadodara	Invited Lecture	National
2.	Prof. Balbir Singh	NEP Orientation and Sensitization Programme, 20th to 29th January 2025	Students Diversity & Inclusion	MMTTC, The Maharaja Sayajirao University of Baroda, Vadodara	Invited Lecture	National
3	Prof. Balbir Singh	FDP on Robotics and Industrial Automation, 04-11-2024 to 09-11-2024	-	Department of Mechanical Engineering, Chaitanya Bharathi Institute of Technology ,Hyderabad	-- Attended	National

4	Prof. Balbir Singh	Inculcating Universal Human Values in Technical Education ,( 20 <sup>th</sup> Mar – 22 <sup>nd</sup> Mar 2025)	-	By AICTE At SMVDU	- Attended -	National
5	Prof. Balbir Singh	9 <sup>th</sup> Int Conference on “Human Values in higher Education (ICHVHE2024) (22 <sup>nd</sup> to 24 <sup>th</sup> Nov 2024)	-	AICTE, AKGEC and SRM	Attended	National
6	Prof. Balbir Singh	NEP Orientation and Sensitization Programme (27 Jan – 22 Feb 2025)	Fundament al values of Academic Integrity	MMTTC SMVDU	Invited Lecture	National
7	Prof. Balbir Singh	NEP Orientation and Sensitization Programme (27 Jan – 22 Feb 2025)	Sustainable life using UHV approach	MMTTC SMVDU	Invited Lecture	National
8	Prof. Balbir Singh	NEP Orientation and Sensitization Programme (2 Jun -30 Jun 2025)	Curriculum Designing for effective teaching	MMTTC SMVDU	Invited Lecture	National
9	Dr. Amit Sinha	International Conference of Advance Research and innovation (ICARI) (2 <sup>nd</sup> Feb 2025)	Analysis of carbon foot print at different stages of manufacturi ng industry	International Journal of Advance Research & innovation, Institute of engineers, New Delhi	Paper presented	International

10	Dr. Amit Sinha	International Conference of Advance Research and innovation (ICARI) (2 <sup>nd</sup> Feb 2025)		International Journal of Advance Research & innovation, Institute of engineers, New Delhi	Session Chair	International
11	Dr. Amit Sinha	One week online FDP entitled “Machine Learning and Statistical Data Analysis using MATLAB” (8 <sup>th</sup> -13 <sup>th</sup> July 2024)		UGC-MMTC, SMVDU, Katra	Attended	National
12	Dr. Amit Sinha	5-day-e-STP on Research Trends & Future Scope in Civil Engineering (9 <sup>th</sup> – 13 <sup>th</sup> September 2024)		NIT, Jamshedpur	Attended	National
13	Dr. Amit Sinha	National Workshop Cum Conference on “Algebra, Analysis, Topology and Applications-2025” (3 <sup>rd</sup> -4 <sup>th</sup> March 2025)	FoF: modeling and simulation approach	SMVDU	Invited Lecture/Talk	National
14	Dr. Amit Sinha	2 <sup>nd</sup> five day International FDP on “Next-Gen AI and Data Analytics: Strategies for the Future”		Astana IT University, Astana, Kazakhstan	Attended	International

		(31 <sup>st</sup> March-4 <sup>th</sup> April 2025 )				
15	Dr. Amit Sinha	Two weeks Refresher Course in physics & Electronics(7 <sup>th</sup> Oct 2024-19 <sup>th</sup> Oct 2024)		UGC-MMTC, University of Jammu	Attended	National
16	Dr. Amit Sinha	12 Weeks NPTEL-AICTE FDP(Jul-Oct 2024)	Introduction to Industry 4.0 and Industrial Internet of Things	NPTEL	Successfully Completed with 77 % score	National
17	Dr. Amit Sinha	12 Weeks NPTEL-AICTE FDP(Jan-April 2025)	Product Design and Development	NPTEL	Successfully Completed with 85 % score	National
18	Dr. Amit Sinha	Two weeks Industrial Training(10 <sup>th</sup> June – 24 <sup>th</sup> June 2025)		Tsuyo manufacturing Pvt. Ltd., Greater Noida		National
19	Dr. Amit Sinha	3 <sup>rd</sup> National Seminar on Programmatic Role of Technological Innovation in Start-Up(7 <sup>th</sup> – 8 <sup>th</sup> Feb 2025)	Role of AI in SCM for Microchips Management	BIT Patna,	Chairing a Session	National
20	Dr. Amit Sinha	One week Short Term program on Sustainable Product Design and Manufacturing(22 <sup>th</sup> -27 <sup>th</sup> July 2024)	Modelling and Solution Approach for Sustainable PDD	FDC-SMVDU Under PMMMMNMTT	Invited Lecture	National

21	Dr. Amit Sinha	Two Days International Conference on Multidisciplinary Research for Sustainable Future (ICMRSF-2025)(28 <sup>th</sup> Feb – 1 <sup>st</sup> March 2025)	Motor is mainly a mechanical machine as compare to electrical machine	SMVDU	Paper Presented	International
22	Dr. Amit Sinha	Two Days International Conference on Multidisciplinary Research for Sustainable Future (ICMRSF-2025)(28 <sup>th</sup> Feb – 1 <sup>st</sup> March 2025)		SMVDU	Session Chair	International
23	Prof Balbir Singh	12 Weeks NPTEL-AICTE FDP(Jul-Oct 2024)	Introduction to Industry 4.0 and Industrial Internet of Things	NPTEL IIT Kharagpur	Successful completed with Topper within 5% at National Level	National
24	Dr. Varun Dutta	One week FDP on “Green Hydrogen Generation Opportunities and Challenges In India”		AICTE Training And Learning (ATAL) Academy	Attended	National

#### Conferences/ Seminars /Workshops/FDPs/MDPs Organized (2024-2025)

Sl. No	Title of the Seminar/Conference/ Workshop/Etc. and Dates & Year	Organiser's Name	Role	Organizing agency	National/ International / Regional
1	Green Hydrogen Generation	SMVDU	Organiser	SMVDU	National

2	Wast heat recovery System	SMVDU	Organiser	SMVDU	National
3	Student Induction Program, (21st Aug to 05 Sep 2024)	Prof. Balbir Singh	Organiser	SMVDU	Local
4	One day workshop on Institutional Development Plan (10 Mar 2025)	Prof. Balbir Singh	Organiser	SMVDU under PM USHA fund	National
5	03 Days FDP on Universal Human Values, (20th Mar – 22nd Mar 2025)	Prof. Balbir Singh	Organiser	SMVDU under PM USHA fund	National
6	23rd Dec 2024 – 23rd Feb 2025 Course on Basic Soft Skills	Dr. Sanjay Sharma	Coordinator	Free	National
7	15th Apr 2025 – 14th June 2025, Course on Basic Soft Skills	Dr. Sanjay Sharma	Coordinator	Free	National
8	20th Mar 2025 – 2nd Jul 2025, Course on Electrician Domestic Solution	Dr. Sanjay Sharma	Coordinator	PMKVY 4.0	National
9	One-Week (online) Short Term Course On "Factory of Future: Present and Future Perspectives	Dr.Varun Dutta	Organizing Secretary	PM-USHA Scheme, Govt. of India	National
10	Organized National Workshop on “POSH Act and UGC Regulations, 2015” (1 <sup>st</sup> May, 2025)	Dr.Varun Dutta	Convener	SMVDU	Local

11	Organized World Entrepreneurship Day (21 <sup>st</sup> August, 2025)	Dr.Varun Dutta	Convener	SMVDU	Local
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