Shastri Faculty Development Programme For Vocational Education (SFDPVE)								
Sr. No	Name of the Applicant and Institution	Address	Proposed Activity (Inward Mobility/Outward Mobility)	Proposed Duration of Proposed Activity	Title of Proposal/Area of Interest	Subject/ Disciplin e	Proposed institution/univ ersity for affiliation	Member rep ID
1	Dhirendra Purandra Mishra Assistant Professor Narsee Monjee Institute of Management Studies Mumbai	Mukesh Patel School Of Technology Management & Engineering Bhakti Vedant Swami Marg, Near Cooper Hospital, JVPD Scheme, Vile Parle (West), Mumbai. Maharashtra- 400 056, India Email: dhirendra.mishra2@nmi ms.edu Mobile:919930551663	Conducting Workshops in the proposed area (Outward Mobility): YES Exploring opportunities for collaboration between identified Institutions of vocational learning (Outward Mobility): YES	+32 days	Additive Manufacturing, 3D Printing, Advanced Ceramics, Bio Printing	Mechani cal Engineeri ng	Dr. Ehsan Toyserkani Professor and Canada Research Chair in Additive Manufacturing University of Waterloo Dr. Mo Elbestawi, Professor Department of Mechanical Engineering, McMaster University	Rajan.Saxena@sb m.nmims.edu; Ravi.Saxena@nm ims.edu;
2	*Sitansu Sekhar Jena Professor in Vocational Education & Dean, School of Vocational Studies Ambedkar University	Flat-202, Block-C, Gaur Green Vista, Naya Khand-1, Indirapuram, Ghaziabad-201014, Uttar Pradesh, India Email: ssjena1960@gmail.com Mobile:9910075392	Conducting Workshops in the proposed area (Outward Mobility): YES Exploring opportunities for collaboration between identified Institutions of vocational learning (Outward Mobility): YES	+21 days	Vocational Education & Teacher Education	Educatio n	Dr. Rajiv S. Jhangiani, Associate Vice Provost Kwantlen Polytechnic University	anil@aud.ac.in