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**MSF launches Allied Healthcare Diploma programme in association with
Mangalayatan University**

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Committed to offer skilling programmes to 50,000 by 2030 within Delhi-NCR



Monica Sarin Foundation (MSF) has entered a strategic collaboration with Mangalayatan University, Aligarh, to offer an Advance Diploma-level Allied Healthcare programme, bridging the gap between quality healthcare education and industry workforce requirements.

This collaboration further strengthens MSF's commitment to expanding access to quality vocational education, with a long-term goal of skilling 50,000 students by 2030 and creating a strong pipeline of industry-ready professionals.

Speaking on the partnership, Aashman Sarin, Director and Founding Member, Monica Sarin Foundation, said "Our focus is to create opportunities for the Indian youth through structured education and industry aligned skill development. With this association with Mangalayatan University, we are strengthening access to quality vocational training in Allied Healthcare for an Advance Diploma in Medical Laboratory Technology. Our efforts will enable students to become future ready and benefit from industry-relevant skills, recognised qualifications, and pathways for long-term employment."

First session commencing from July 2026, MSF in affiliation with Mangalayatan University, will offer an Advance Diploma in Medical Laboratory Technology (ADMLT) programme.

The programme has been introduced at a time when the healthcare sector is experiencing a growing demand for trained AHPs and the government is focusing on the expansion and strengthening of AHPs' education system. As the Vocational Training Partner (VTP), MSF works toward empowering students through ADMLT program classes conducted at their premises with curriculum, academic single point of contact, and assessment overseen by the university.

MSF is offering 10 seats free of cost to select candidates, enabling students from economically disadvantaged backgrounds to pursue quality Allied Healthcare education and build sustainable careers. The ADMLT programme will combine classroom-based learning with laboratory training and industry-oriented internships at hospitals and laboratories, equipping students with recognized qualifications, practical skills, and hands-on clinical exposure. MSF will further facilitate placement drives to connect students with employment opportunities across hospitals and diagnostic centres.