

# Dr. Ambedkar College, Deekshabhoomi, Nagpur. Institutional Innovation Council (IIC)'s

## Participation in Poster Presentation and Prototype Demonstrations

### Date: 11<sup>th</sup>-13<sup>th</sup> December 2012, 29<sup>th</sup> January 2022 and 29th July 2022

### <u>Report</u>

Dr. Ambedkar College's flagship start-up venture ErlySign a non-invasive early stage cancer diagnostic solution was selected to participate in AMTZ - IMME EXPO 2021 held at Vizag on 11<sup>th</sup>-13<sup>th</sup> December 2021. Our stall was one of the most visited stall during the event and the prototype demonstration was given in front of Mr. Dilip Kumar Chekuri CEO Biovalley in presence of Dr. Ravi Vital Kandisa Scientist-D at BioValley AMTZ, Vizag.

Another student start-up incubated at our incubation centre participated in the Global Student Entrepreneurship Award Competition held in Nagpur on 29<sup>th</sup> January 2021. Start-up named NeoAgrotech Pvt. Ltd. led by one of our current student Mr. Priyal Dhunde went on to win the first prize worth rupees one lakh in the central India zone.

The MoE's Innovation Cell led Institutions' Innovation Council's Regional Meet of western region was organized at the G H Raisoni College of Engineering, Digdoh Hills, Hingna Road, Nagpur-440016 (Maharashtra) on 29<sup>th</sup> July 2022. To represent the achievements of Dr. Ambedkar college's IIC a group of young entrepreneurs and the IIC coordinator of the our college Dr. D. N. Begde went on to participate in the Regional Meet. The IIC of Dr. Ambedkar College, Nagpur also participated in the poster competition which was organized as a part of this regional meet to display the progress of our college's Incubation Centre in last few years. The poster displayed by our college also attracted special attention of the jury members and the invited guests as it showcased the incorporation and development of two start-ups in recent passed working in the sector of Biotechnology. The start-ups nurtured by the college's IIC established their uniqueness not only through new IP registrations but also through bagging various awards in sector of healthcare and student entrepreneurial categories.

Student innovations prototyped at our Technology and Business incubation centre were also displayed at the innovation stalls during the regional meet. Many technology enthusiasts were overwhelmed looking at the progress made by our institution coming from the non-technical academic setup. The presence of non-technical institutes and their business and technology ventures were also acknowledged and encouraged by Mr. Dipan Sahu in his presidential address during the meeting. The support in the form of financial grants from the MoE's Innovation Cell, GoI, and other funding agencies is thus also expected to reach to the non-technical performing institutes like ours in the western region of the country in near future.



#### **Glimpses of the Poster Presentations and Stalls**







#### **Participation Certificate**

