

ICRC

Hands on experience

Networking

Innovation

DIGITAL TRANSFORMATION & 3D PRINTING

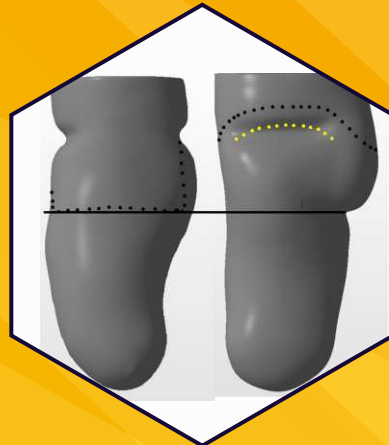
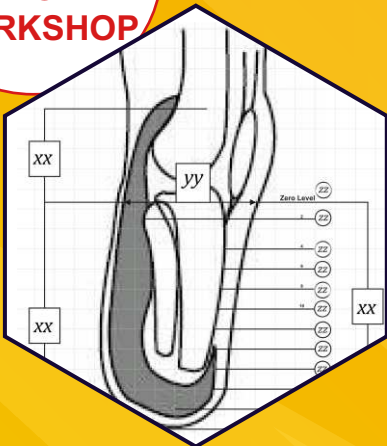
FOR TRANSTIBIAL SOCKET DESIGNING

Indigenous

Plenaries

Panel discussion

3 Days
NATIONAL
WORKSHOP



ASSISTIVE TECHNOLOGY
...for healthcare solutions

Delegates...

Welcome to digital world of **AT**

- Involve
- Explore
- Learn
- Implement

Technology partners

3D Prototyperz is an OEM for FDM 3D Printers based at Indore and Bengaluru and have been in this space since 2009. They have been privileged vendors for BARC, RRCAT MEDICAPS many more Organisation in providing additive manufacturing services and reverse engineering.

Pinakin Virtual Studios is a Design Studio registered in Bangalore, since 2016, catering to clients like ITC, IPL and Britannia in multiple facets like Animation, Gaming, Movie VFX and Architectural animations viz. Recently they are into providing professional design solutions for 3D Printing and beyond.



MI initiative of Make in India campaign



Plenary speakers...

◆ *Showcasing the multi sectoral technological advancement in assistive healthcare sector in India*

Mr. Trivikram

Masters in product design,
IIT Mumbai
Lead designer,
R&D Samsung

Mr. Raghunandan

Head, Innovation Hub for
Health and Public services
Accenture

Mr. Lalitrao Amrutsagar

(BETIC)
Mechanical Engg. Dept.
IIT Bombay, Mumbai



Dr. J.k. Pattanshetty

(Rtd) Sr. Scientist, Central
analyst, Dept. Of Science
and Technology,
Govt. of India

Involve and enjoy the hands on experience with

- Live scanning
- CAD modeling & Digital sculpting
- Remote 3D printing of TT sockets
- & participate in its clinical validation

For further details please contact: Mr. Rajesh

Ph: +91 9740487162 Email: academicdept@mobility-india.org