

nanyang polytechnic

LIFELONG LEARNING

#becausewecan

Anatomical Modelling and
Engineering in Medical 3D Printing

What will you learn?

- how to segment medical images to create 3D models
- how to create accurate virtual 3D anatomical models that can be used for 3D printing
- how to do 3D printing, design and simulation during the hands-on session

Duration: **2 days** | Mode of Learning: **Workshop**

Who should attend?

Individuals seeking to deepen or broaden their skills in this area.

How much will it cost?

	SC<40yrs old & PRs	SC≥40yrs Old	SC & PR under SME
Course Fee	\$450.00	\$450.00	\$450.00
Funding	\$315.00	\$405.00	\$405.00
Total Gross Fee	\$135.00	\$45.00	\$45.00
GST Payable *	\$9.45 (SC) \$10.80(PR)	\$9.45	\$9.45 (SC) \$10.80(PR)
Total Fee Payable	\$144.45 (SC) \$145.80 (PR)	\$54.45	\$54.45(SC) \$55.80(PR)

SC: Singapore Citizen | PR: Permanent Resident | SME: Small Medium Enterprise

*The increase of 1% GST on fees will be absorbed for Singapore Citizens in 2023

Information to Note:

All Singaporeans aged 25 and above can use their \$500 SkillsFuture Credit from the government to pay a wide range of approved skills-related courses. Visit the SkillsFuture Credit website (www.skillsfuture.sg/credit) to choose from the courses available on the Training Exchange course directory. Fees are inclusive of GST. Terms and conditions apply.

ApplyNow

https://nypeservices.nyp.edu.sg/all/course/cseList_ctrl.jsp



✉ contactNYP@nyp.edu.sg

☎ +65 6451 5115

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