AI, ChatGPT in Emerging Technology

Course Duration	8 Hours	Course Fee Full Fee: $400	Subsidy & Nett Fees Please refer to page 2	Mode of Training Classroom

Certification Successful trainees will receive a Statement of Attainment (SOA) issued by SkillsFuture Singapore

Entry Requirement
- Able to operate using computer functions
- Speak, listen and read English at a proficiency level not lower than the WPL Level 3
- Education level: Secondary Education

Course Objective This course provides an introduction to emerging technologies such as Artificial Intelligence. Learner's learn to use proper ChatGPT prompts to generate the best outputs, ideas, to solve work related problems and improve workflow and productivity in their workplace. Learners can evaluate the relevance and suitability of emerging technologies. Learners get to understand the advantages and disadvantages of Generative AI and its associated risks and document the risks and identify the mitigation plans.

Learning Outcomes
LO1: Conduct research on the roles and significance of current and emerging technologies in the industry
LO2: Evaluate the relevance of emerging technologies and document risks associates with such technologies

Topics Covered
- What is Artificial Intelligence?
- Roles of New Technologies on your business
- Ways to Conduct Research
- Using ChatGPT to Solve Your Business Problems
- Impact of Emerging Technologies
- What is Generative AI?
- Advantages and Disadvantages of Generative AI
- Risks of Generative AI
- Documenting Risks and Mitigation Plan

Assessment:
- Practical Exam
- Written Exam

Effective From: 17/03/2025

![WS Singapore Workforce Skills Qualifications logo]

![edutrust Singapore logo] Cert No.: EDU-2-2169 Validity: 04/03/2025 - 03/03/2029

Genetic Computer School Pte Ltd
SSG Registration No: 198902296M
Registration Validity Period:
24 June 2023 – 23 June 2027

Call 63397588 or email contact@genetic.edu.sg

Subsidy

	Singapore Citizens and Singapore Permanent Residents	Employer-sponsored and self-sponsored Singapore Citizens aged 40 years old and above	SME-sponsored local employees (i.e. Singapore Citizens and Singapore Permanent Residents)
	AI, ChatGPT in Emerging Technology TGS-2024048745		
	Category of Individuals		
	Funding Source		
	SkillsFuture Funding (Baseline)	SkillsFuture Mid-career Enhanced Subsidy	SkillsFuture Enhanced Training Support for SMEs
Course Fee	$400.00	$400.00	$400.00
SkillsFuture Funding	$200.00	$280.00	$280.00
Total Nett Fee	$200.00	$120.00	$120.00
GST (9% x $400)	$36.00	$36.00	$36.00
Total Fee Payable to Genetic Computer School	**$236.00**	**$156.00**	**$156.00**

Eligible for Claim Period: 5 Sep 2024 - 4 Sep 2026

Please refer to the below link for the Refund Table for SkillsFuture Courses:
https://www.genetic.edu.sg/refund-for-skillsfuture-courses/

Participant need to pass the test to get subsidy

SSG Advice:
Student must achieve 75% course attendance, and also pass the assessment to be eligible for SSG Funding.

All Singaporean aged 25 and above can use their $500 SkillsFuture Credit to pay for a wide range of approved skills-related courses.

PSEA Funding is available for student aged 18-30 years old (Please Call PSEA Hotline 62600777 to check your balance).
We are pleased to share the following information on the new PSEA Ad Hoc Withdrawal FormSG Application:
- **Using only own PSEA:** http://go.gov.sg/psea-withdrawal-tp
- **Using Sibling's PSEA:** http://go.gov.sg/psea-withdrawal-tps

Reminder to all learners:-
Bring your own smartphone
Bring a sweater as it might be cold
Bring stationeries – highlighter, pens

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