

CLINICAL PRECEPTORSHIP

(non-NNA Accredited)

A structured preceptorship is essential to help new hires quickly immerse into the organisation and bring out their fullest potential. This blended course aims to equip potential preceptors with the soft-skills and the techniques to mentor and coach new hires. The course features self-directed learning, complemented by lectures and discussions to deepen understanding.

COURSE DETAILS



21 Feb 2025

23 May 2025

22 Aug 2025

24 Oct 2025



Learning Objectives

- Understand the roles and responsibilities of the preceptor.
- Apply techniques in effective preceptorship.
- Describe the purpose and benefits of providing structured feedback.
- Explain the importance and benefits of coaching for new hires.
- Demonstrate the use of conflict resolution techniques in a given scenario.
- Define key terms and concepts related to time management.
- Explain and discuss on stress management.



Course Duration

9am - 5pm (1 Day)



Course Fees

\$300 (incl. GST)



Who Should Attend

Senior Community Care Associates/Community Care Associates/Senior Nursing Aides/Nursing Aides who are identified as preceptor

Note: Not eligible for ENs and RNs



Method

- Self-directed learning, lectures, case scenario discussion and quizzes. Assessment: 30 minutes
- Face to Face @ Ren Ci Learning Academy (71 Irrawaddy Road, Singapore 329562)



Key Trainer(s)

Kumutha Muthu, Assistant Nurse Clinician, Master of Arts in Professional Education (Training & Development), Bachelor in Science (Nursing), Bachelor in Information Technology (Data Communication)

Ms Kumutha has more than 10 years of experience as a Preceptor. She has attained full certification in WSQ Advanced Certificate in Learning and Performance (ACLP) and a Specialist Diploma in Clinical Education.

Marilyn Pearl D/O David, Assistant Nurse Clinician, Bachelor of Science (Honours) Nursing Ms Marilyn has been a preceptor since 2009. She has attained full certification in WSQ Advanced Certificate in Learning and Performance (ACLP).

