COMING SOON

PACMOSSI ADVANCED ONLINE MODULE

PLANNING & MANAGING
CONTROL OF *AEDES* VECTORS IN THE PACIFIC

RATIONALE

Aedes-borne diseases such as dengue, Zika and chikungunya continue to threaten public health across the Pacific. Effective control requires **practical, targeted and locally-appropriate** vector control strategies.

This online **advanced module** covers the effective planning and management of *Aedes* vector control in the Pacific context. It draws on the **PacMOSSI manual** and will be of benefit to anyone actively involved or interested in programmatic aspects of mosquito control.

PRE-REQUISITE

This comprehensive 10-unit module is designed for advanced learning after **completion of 5 core + 2 optional PacMOSSI modules.** Access will therefore be restricted to learners with evidence of completion.

UNITS

1. Pacific context for mosquito control program management
2. Core program functions
3. Strategic planning & resourcing
4. Cross-sector collaboration & partner coordination
5. Disease surveillance & case management
6. Mosquito surveillance
7. Mosquito control implementation
8. Health promotion, risk communication & community engagement
9. Monitoring, evaluation & learning
10. Inclusivity & diversity

CERTIFICATE

Learners will complete quizzes at the end of each module with 80% required to proceed. A certificate of completion from James Cook University, Australia, will be issued following completion of all 10 units.

Register: www.pacmossi.org/online-course/

AT A GLANCE

- **Pre-requisite:** Completion of 5 core + 2 optional PacMOSSI modules
- **Dates:** Start anytime
- **Length:** At your own pace
- **Modes:** Online slides, videos & activities including quizzes
- **Target learners:** Staff from Pacific health ministries
- **Output:** Certificate of completion

KEY FACULTY

Assoc Prof Tessa Knox
James Cook University

Mr Tim Freeman
Vector Control Specialist

Supported by:

Dr Tammy Allen

Dr Adam Craig

Ms Elizabeth Habu

Dr Brian Johnson

Dr Elina Panahi

Dr Edgar Pollard

Assoc Prof Stephan Karl

Dr Melanie Koinari

Mr Huy Nguyen

Dr Lincoln Timinao

Professor Maxine Whittaker