



**SEAMEO Basic Education Standards (SEA-BES) Workshop Series:
Workshop # 8: Revision of the Draft of the Common Core Regional Learning Standards in
Science and Mathematics**

**27-28 January 2016, ICT Laboratories 1 and 2, RECSAM, Penang
Programme of Activities**

Date/ Time	Activity
27 January 2016	
8:00-8:30	Registration and Opening Programme at RECSAM Auditorium
8:30-8:45	Opening Programme Welcoming Message by Dr. Hj Mohd Johan bin Zakaria, RECSAM Director/ Dr. Suhaidah Tahir, Deputy Director, R & D
8:45-9:30	Presentation of Participants Updates of SEA-BES Workshop No. 7 and Briefing on Expected Outputs for Workshop No. 8 Science – Mr. Dominador D. Mangao, Specialist, R & D (Coordinator) Mathematics – Dr. Hj Mohd Sazali bin Khalid, Specialist, R & D (Coordinator) Workshop Expected Outputs: 1. Revised specific aims of CCRS (Science and Mathematics) 2. Revised Learning outcomes per domain across Key Stages a. Key Stage 1 (Grades 1 to 3) b. Key Stage 2 (Grades 4 to 6) c. Key Stage 3 (Grades 7 to 9)
9:30-10:30	Remarks: Dr. Mark Windale, Principal Lecturer in Science Education and Director of International Programme at the Centre for Science Education, Sheffield Hallam University, United Kingdom
10:30-11:00	Group Photo and Tea Break at Red Palm Garden
11:00-1:00	Workshop Proper : Mathematics Group (ICT Lab 1) /Science Group (ICT Lab 2)
1:00-2:00	Lunch Break at Red Palm Garden
2:00-4:00	Continuation of Workshop
4:00-4:30	Presentation and Feedback of the Revised Draft CCRLS
4:30-5:00	Hi-Tea
28 January 2016	
8:30 – 10:30	Presentation and Feedback of the Revised Draft CCRLS
10:30 – 11:00	Tea Break
11:00 – 12:15	Revision of the Draft CCRLS in Science and Mathematics
12:15 – 2: 30	Lunch Break
2:30 - 4:00	Revision of the Draft CCRLS in Science and Mathematics
4:00 - 4:30	Agreements: Workshop Series # 9 on February 25, 2016 (tentative) and Regional Workshop on 22-25 March 2016 (When fund is available.)
4:30 – 5:00	Closing and Hi-Tea

