

## Scientific Communication 2023 (version 1.0): SC1-155, Salaya

Weeks	Topics	Tentative Instructors
17/1/2023	Introduction to Scientific Communication	PO
24/1/2023	Information Inquiry & Media literacy	PO
31/1/2023	Design Thinking & Storytelling Canvas	PO
7/2/2023	Writing Script for a Scientific Talk   Podcast	PO
14/2/2023	Practice: Science Talk	PO
21/2/2023	Writing for Magazines & Newspapers	PO
28/2/2023	Preparing Manuscript for Pop-Science Magazine	PO
7/3/2023	Midterm Exam Week	
14/3/2023	Hosting a Science Communication Program I	RB
21/3/2023	Hosting a Science Communication Program II	RB
28/3/2023	New Media	PO
4/4/2023	Designing of Screenplay for Movie/Animation	KB
11/4/2023	Workshop on How to Create an Animation	KB
18/4/2023	Science in News and Media	TD
25/4/2023	Research on Scientific Communication	PS
2/5/2023	Final Exam Week	

Puey Ounjai (PO) –Faculty of Science, Mahidol University  
Rapee Boonplueang (RP) – Faculty of Science, Mahidol University  
Kanpong Boonthaworn (KB) – Mahidol-Oxford Research Unit  
Thanyarat Doksone (PR) – BBC News  
Patcharapan Siriwat (PS) – Institute for Innovative Learning

### Course coordinator:

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