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Marine Coastal and Delta Sustainability for Southeast Asia

PORT AND MARINE CONSTRUCTIONS

Vietnam Maritime University

OVERVIEW

- COURSE NAME : PORT AND MARINE CONSTRUCTIONS
- CODE : MARE-VMU-P6-03
- LEVEL : BACHELOR'S COURSE
- LANGUAGE: VIETNAMESE AND ENGLISH
- LINK: http://mare.vimaru.edu.vn/tin-tuc/port-and-marine-constructions-bachelors-course-mare-vmu-p6

COURSE INTRODUCTION

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Marine Coastal and Delta Sustainability for Southeast Asia

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Port and Marine Constructions - Bachelor's course (MARE-VMU-P6)

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Cooordinator: **Vietnam Maritime University**

Credits: **3 ECTS**

Lecturers: **Tran Duc Phu**

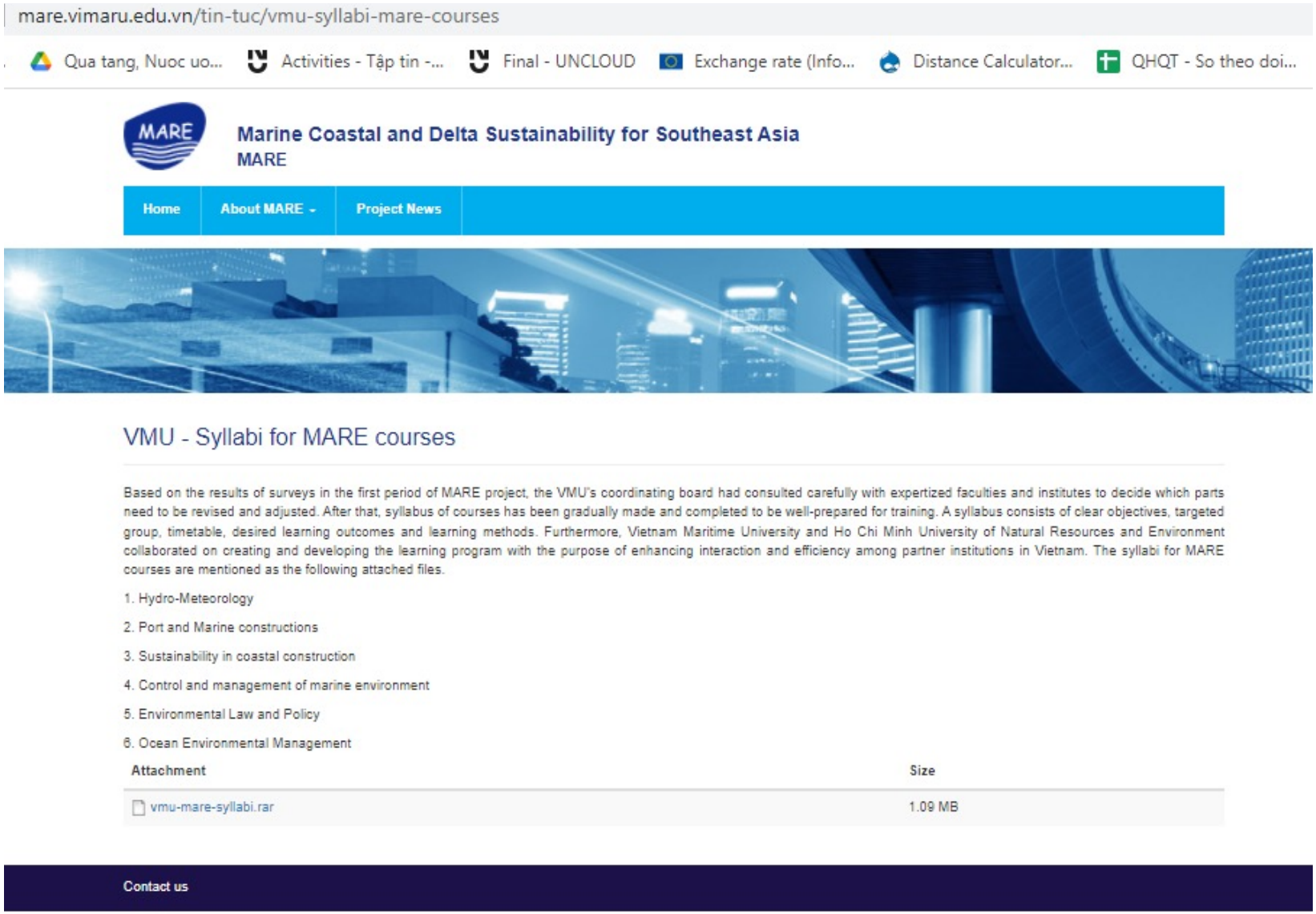
Level: **Bachelor**

Host institution: **Ho Chi Minh City University of Natural Resources and Environment**

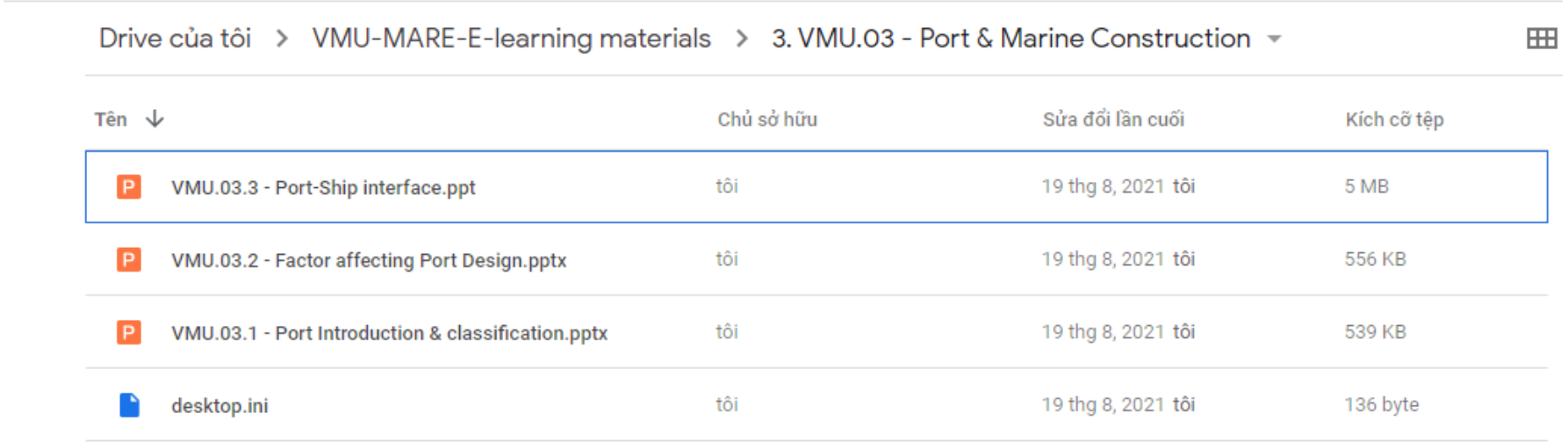
COURSE OUTLINE

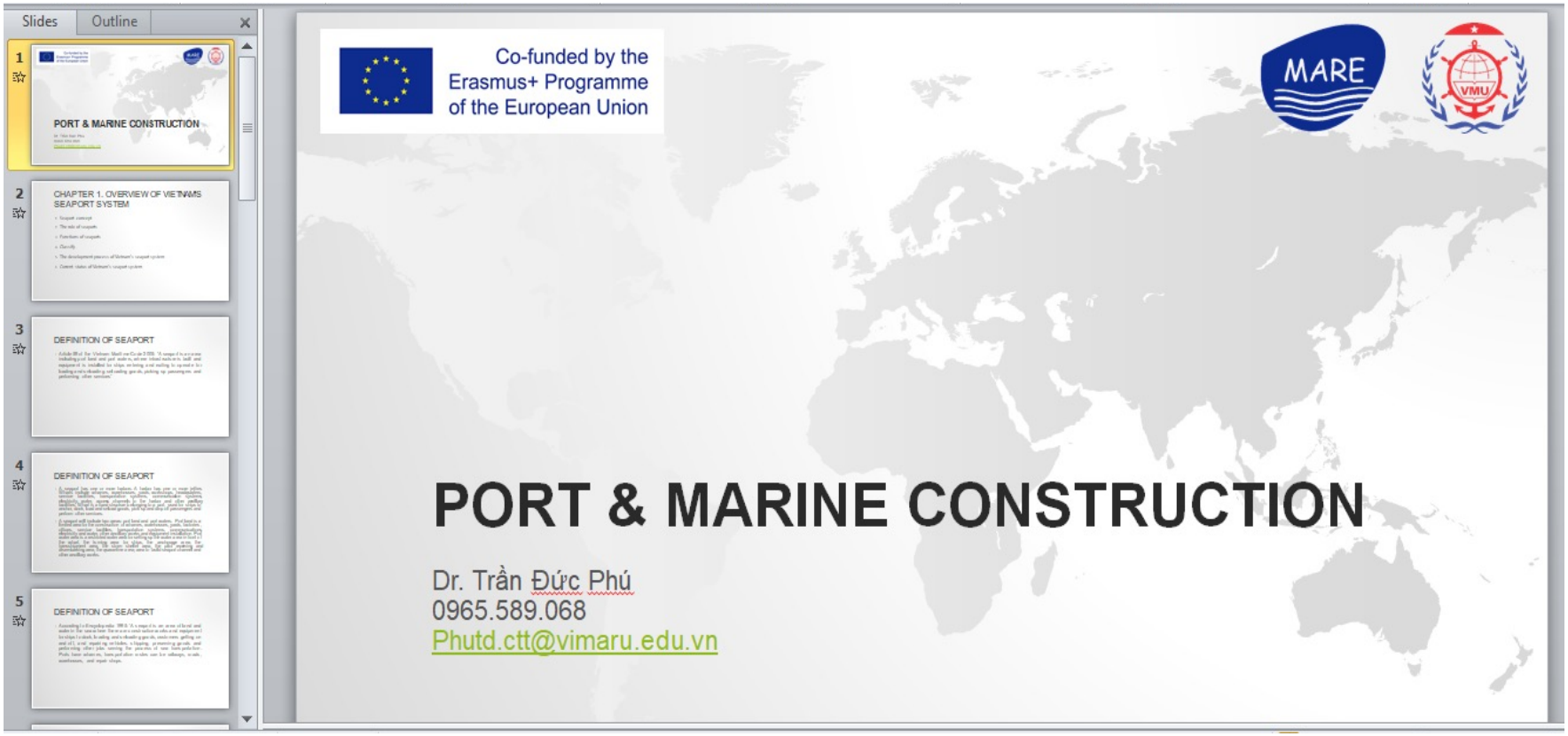
Week	Topics
Week 1&2	Overview of ports and the role of ports in economic development
Week 3&4	Basic factors to consider in port planning & design
Week 5&6	Environmental conditions
Week 7 & 8	Planning and designing port's land
Week 9 & 10	Port's waters planning and design
Week 11 & 12	Mechanization of cargo handling in ports
Week 13 & 14	Port warehouse design and plan
Week 15	Marine constructions and auxiliary equipments

COURSE SYLLABUS



E-LEARNING MATERIALS




Slides
Outline
1
PORT & MARINE CONSTRUCTION
2
CHAPTER 1. OVERVIEW OF VIETNAMS SEAPORT SYSTEM
3
DEFINITION OF SEAPORT
4
DEFINITION OF SEAPORT
5
DEFINITION OF SEAPORT
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VMU
PORT & MARINE CONSTRUCTION
Dr. Trần Đức Phú
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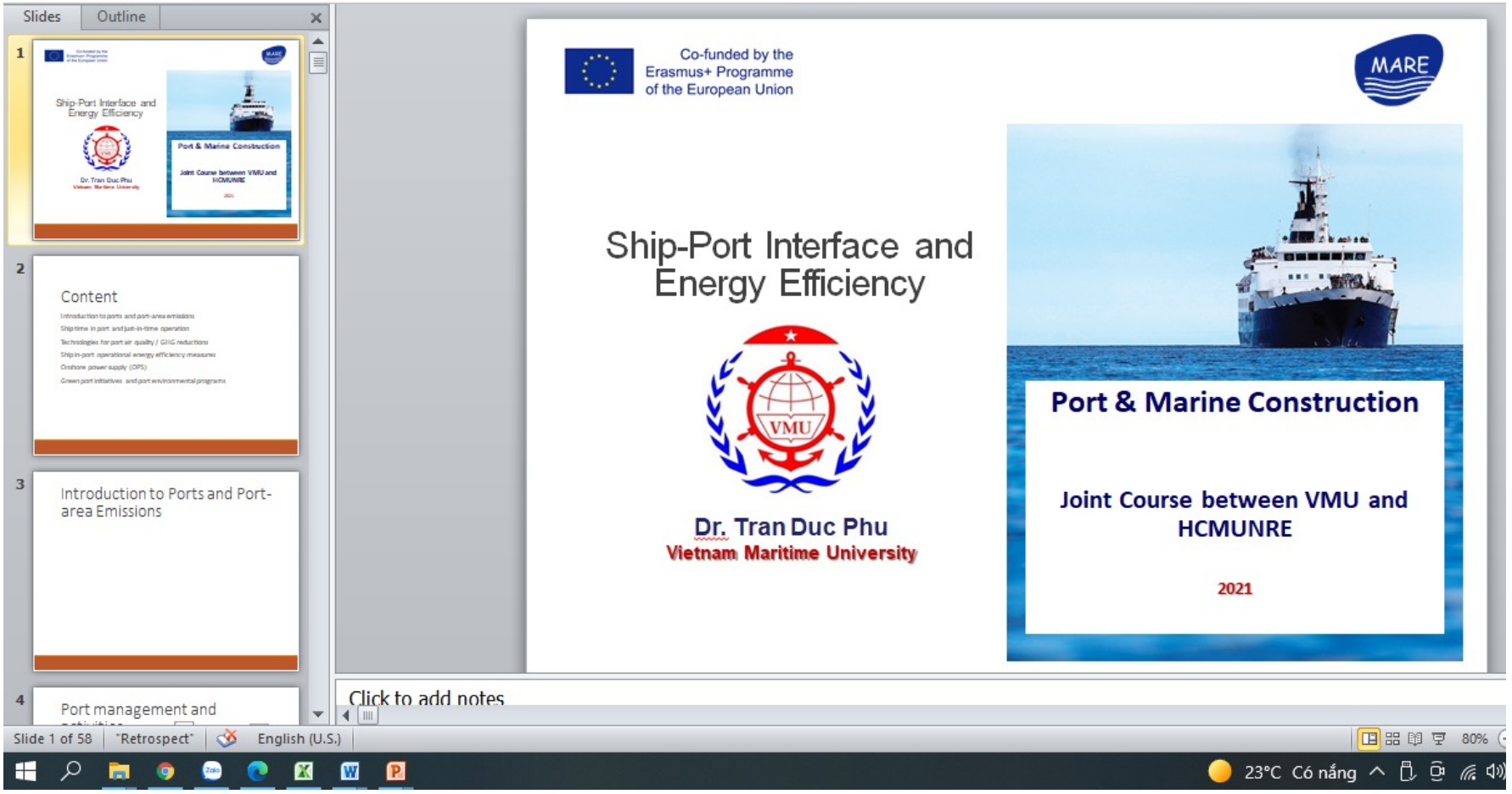
Slides
Outline
1
Ship-Port Interface and Energy Efficiency
Port & Marine Construction
Joint Course between VMU and HCMUNRE
2
Content
3
Introduction to Ports and Port-area Emissions
4
Port management and
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2021
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