

Course Outline

Course Code : RE3803

Course Title: Strategic Asset Management

Semester : Semester 1, Academic Year 2023/2024
Faculty : Adjunct Associate Professor Tan Poh Hong

Department: Real Estate

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Overview

The course examines the application of strategic asset management policies and strategies within the context of physical property, in particular, the various stages of asset lifecycle, such as planning and design, acquisition, operations and maintenance, rehabilitation as well as renewal and disposal. The course will feature lectures by industry leaders so that students are better to develop a link between theory and current industry trends.

Learning Outcomes

After successful completion of the course, students will have good understanding of the role of active asset management as practiced by asset and portfolio managers. Students will be conversant about the importance and impact of such strategies to property asset operations as well as relate to current events in industry.

Course Prerequisite(s)

RE2707

Course Preclusion(s)

Nil

General Guide & Reading

Nil

Tentative Schedule & Outline

Week	Date	Topic	Activity
1	14 Aug	Introduction Lecture, importance of strategic	
		asset management	
2	21 Aug	Corporate Real Estate	
3 & 4	28 Aug;	Seminar 1: Acquisition, Leasing & Divestment	
	4 Sep		
5	11 Sep	Guest Lecture 1	
6	18 Sep	Guest Lecture 2	
	23 Sep – 1 Oct	RECESS WEEK	
7 & 8	2 Oct;	Seminar 2: Whole Life Management,	
	9 Oct	Technology & Sustainability	
9	16 Oct	Guest Lecture 3	
10	23 Oct	Business Space Planning & Usage	



11	30 Oct	Benchmarking, Outsourcing & Asset
		Enhancement Initiatives
12	6 Nov	Group Project Presentation
13	13 -Nov	Strategic Asset Management in Public Sector
	#Deepavali on	(pre-recorded)
	13 Nov	

Assessment

Assessment Components	Weightage (%)
Group Project	25
Seminar Group Presentation	20
Individual Assignment	30
Reflections	15
Individual participation	10
Total	100

Academic Honesty & Plagiarism

Academic integrity and honesty is essential for the pursuit and acquisition of knowledge. The University and School expect every student to uphold academic integrity & honesty at all times. Academic dishonesty is any misrepresentation with the intent to deceive, or failure to acknowledge the source, or falsification of information, or inaccuracy of statements, or cheating at examinations/tests, or inappropriate use of resources, including Al tools like ChatGPT.

In this regard, representing an Al's output as your own work is plagiarism. Improper uses of Al tools which can be construed as plagiarism include, but are not limited, to the following:

- a) Generating an output and presenting it as your own work
- b) Generating an output, paraphrasing it and then presenting it as your own work
- c) Processing an original source not created by yourself to plagiarize it (e.g. using an AI paraphrasing tool to disguise someone else's original work)

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Additional guidance is available at:

- http://www.nus.edu.sg/registrar/administrative-policies-procedures/acceptance-record#NUSCodeofStudentConduct
- http://nus.edu.sg/osa/resources/code-of-student-conduct

About me

I am an adjunct Assoc Prof with NUS Department of Real Estate, Business School. I was the CEO of the former Agri-Food and Veterinary Authority; and prior to that, the Deputy CEO of HDB. I held various positions in HDB ranging from estate and sales operations, policy and strategy formulation, to corporate functions. Currently, I sit as an independent director on various listed companies.