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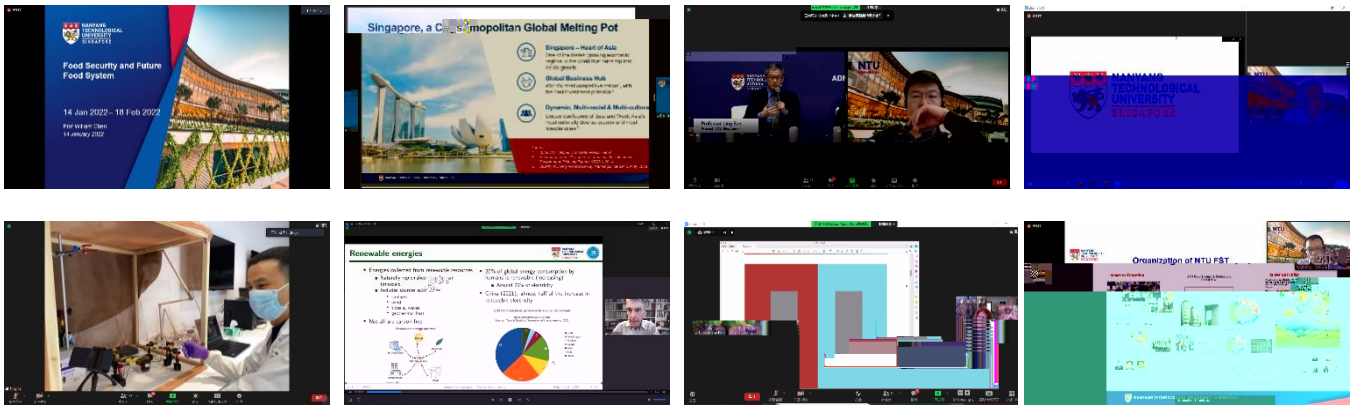
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## Annexe 1: Business and Humanity+Internship at DEAN Advisory



Course	Content



**Annexe 2: AI and Frontier Technology+DEAN Advisory**

<b>Course</b>	<b>Content</b>

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## **Business Internship 7**

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**Business Internship**

**Roles and Governance in Companies**

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**Business Internship**

**Corporate Valuation**

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**Business Internship**

**Financial Modeling**

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**Completion  
Ceremony 11**

**Group Presentation, Discussion and Exchanges on Overseas Study in  
Singapore, and Completion Ceremony**

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Note: The aforesaid courses will be given in a live streaming format. Students are required to take the online courses specified in the weekly module. The specific time is subject to adjustment according to the

## **Annexe 3: Art Design and Creation**



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<b>Course</b>	<b>Content</b>
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**Program Introduction & Greeting Speech**

**Major Course**

**Major Course**

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- class discussion: colour harmony, colour scheme, colour wheel, Josef Albers, atmospheric perspective of Matisse, cold colour and warm colour
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**Major Course**    **Major Course (5): Analyzing the Role of Light Through Paintings, Photos, and Films**

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**Major Course**    **Completion Presentation in Groups & Closing Speech of the Completion**

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Note: The aforesaid courses will be given in a live streaming format. Students are required to take the online courses specified in the weekly module. The specific time is subject to adjustment according to the

## **Annexe 4 Carbon Neutrality    Green, Circular, New Energy, and Sustainable**



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Course	Content
	<b>Program Introduction &amp; Greeting Speech</b>
<b>Major Course</b>	<b>Major Course (1): Carbon Dioxide, Global Warming, and Carbon Neutrality</b> - - - - - - -

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Extension Course	Extension Course (1): Lecture on the Cultivation of International Talents
	<b>Major Course (2): Renewable Energy I</b>
	-
	-
Major Course	-
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	-
	- carbon footprint
Extension Course	Extension Course (2): Lecture on Thesis Writing and Scientific Research Methods
	<b>Major Course (3): Renewable Energy II</b>
	-
	-
Major Course	-
	-
	-
	-
	-
Extension Course	Extension Course (3): Sharing Session of Overseas Study in Singapore
	<b>Major Course (4): Nuclear Energy</b>
	-
	-
	-
Major Course	-
	-
	-
	-
	-
	<b>Major Course (5): Management of Carbon Neutrality Energy &amp; Summary</b>
Major Course	-
	Why energy storage is so important?
	electricity storage: battery and super-capacitor
	thermal energy storage

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energy vector: hydrogen  
carbon footprint  
electric vehicle and energy storage

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Can global and regional carbon neutrality be achieved?

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<b>Major Course</b>	<b>Completion Presentation in Groups &amp; Closing Speech of the Completion</b>
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Note: The aforesaid courses will be given in a live streaming format. Students are required to take the online courses specified in the weekly module. The specific time is subject to adjustment according to the

## **Annexe 5 Urban Planning and Architecture Design**



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Courses	Details
	<b>Program Introduction &amp; Greeting Speech</b>
<b>Major Course</b>	<b>Major Course (1)</b> -
Extension Course	Extension Course (1): Lecture on the Cultivation of International Talents
<b>Major Course</b>	<b>Major Course (2)</b> -

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The course introduces the appropriate role of the government in urban development, tracing its history from the early development planning, to the reforms that emphasized operation of the free market under the Washington Consensus, and to the current institutional development with effective management in the post-Washington Consensus era.

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The course introduces the structure and procedures in urban planning, including the concepts, goals and principles behind the conceptual planning and general planning, land policies, infrastructure investment and development control.

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Extension Course Extension Course (2): Lecture on Thesis Writing and Scientific Research Methods

**Major Course (3): Integrated Planning of Towns**

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**Major Course**

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- The students make a presentation of what they have learned through the previous courses in groups. They can describe the urban planning in Chinese cities and compare it with that in other cities in America, Europe or Asia, e.g., New York, London, Singapore and Sydney.
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Note: The aforesaid courses will be given in a live streaming format. Students are required to take the online courses specified in the weekly

## Annexe 6 Scientific Exploration in the Metaverse







<b>Course</b>	<b>Details</b>
<b>1</b>	<b>Program Introduction &amp; Greeting Speech</b>
	<b>Course (1): The Developing Trend of the Metaverse and Global Interconnectivity</b>
	<b>Course (2): Virtual Reality and Augmented Reality</b>
	<b>Course (3): Artificial Intelligence and Robots/3D Printing and Digital Twins</b>
<b>4</b>	<b>Course (4): Human-machine System and Human-machine Interaction</b>
	<b>Course (5): Digital Revolution and Blockchain Technology</b>
	<b>Course (6): Digital Currencies and Fintech</b>
	<b>Course (7): Philosophical Thinking and Outlook on Technology in the Metaverse</b>
	<b>Completion Representation in Groups &amp; Closing Speech of the Completion</b>
	<b>Extension lecture: Sharing activity on overseas study in Singapore</b>

Note: The aforesaid courses will be given in a live streaming format. Students are required to take the online courses specified in the weekly module. The specific time is subject to adjustment according to the