

## Virtual Visiting Professor Project

### 1. Teacher coordinator details

1.1. Name-surname of the coordinator

**Dr. Issara Chanakaewsomboon**

1.2. Teacher coordinator Affiliated with.....

The Sustainable Innovation Center, Faculty of Environmental Management

### 2. Details of internationally recognized foreign experts

2.1. Name-surname of foreign expert

**Assoc. Prof. Dr. Anil Kumar**

2.2. Academic Position Associate Professor

2.3. Affiliated with Center for Energy and Environment, Delhi Technological University,  
Delhi (Formerly Delhi College of Engineering), Bawana Road, Delhi-110042, INDIA

2.4. Email: anilkumar76@dtu.ac.in, dranilk76@gmail.com, anilkumar76@gmail.com

2.5. Curriculum Vitae (Enclosure 1)

2.6. Invitation letter and acceptance (Enclosure 2)

### 3. Operating model

3.1. Special Lecture Topics **Academic Activities** and/or Research topic to be consulted

**Academic Activity SIC Online Journal Club on “How to get published in high-impact journals”**

3.2. Special lecture plans in the course **Academic Activities Plan** and/or meeting plans in the  
Research group meeting

3.2.1. Date, time, venue, and schedule

- On November 17, 2021, 10.00 a.m.– 3.00 p.m. at Sustainable Innovation Center,  
Faculty of Environmental Management (online meeting)

**Schedule Academic Activity SIC Online Journal Club on  
“How to get published in high-impact journals”**

**Date: November 17, 2021, 10.00 a.m.– 3.00 p.m. (According to the time of Thailand)**

<b>Date: November 17, 2021</b>	<b>Operating details</b>
10.00 – 12.00 a.m.	<b>How to get published in high-impact journals</b> by Assoc. Prof. Dr. Anil Kumar, Center for Energy and Environment, Delhi Technological University, Delhi (Formerly Delhi College of Engineering), Bawana Road, Delhi-110042, INDIA
1.00 - 3.00 p.m.	<b>How to get published in high-impact journals</b> by Assoc. Prof. Dr. Anil Kumar Center for Energy and Environment, Delhi Technological University, Delhi (Formerly Delhi College of Engineering), Bawana Road, Delhi-110042, INDIA

3.2.2. Number of hours

- 4 hours

3.2.3. Expected concrete results

- 1) Students gain experience in studying, researching, and working with foreign teachers.
- 2) Students develop academic writing for publication in high-quality journals, language skills and competence in a global society.
- 3) Students develop partnerships with international experts to build knowledge and innovation.

3.3. Amount of participants

- Master's degree and doctoral degree students in Environmental Management major and Sustainable Energy Management major (International Program) 10 persons.

### 3.4. Cost estimate

Scholarship to promote the organization of Virtual Visiting Professor under the Reinventing University project (Fiscal Year 2021)

	expense item	unit	Amount/person (Baht)	number of people	Included (Baht)	note
1	foreign expert compensation	per hour	5,000	1	20,000	4 hours each time, (including international money transfer fees)