

## Track 7

### Lecture 1:

Slide 5: Energy Production and Consumption by Hannah Ritchie; Our World in Data: <https://creativecommons.org/licenses/by/4.0/>; CO2 and Greenhouse Gas Emissions by Hannah Ritchie and Max Roser; <https://creativecommons.org/licenses/by/4.0/>

Slides 6 and 13: United Nations

Slide 8: Why did renewables become so cheap so fast? And what can we do to use this global opportunity for green growth? by Max Roser; <https://creativecommons.org/licenses/by/4.0/>; United Nations

Slides 9, 10 and 11: OurWorldInData.org/energy; <https://creativecommons.org/licenses/by/4.0/>

Slides 12, 14 and 16: IAEA, International Atomic Energy Agency; <https://www.iaea.org/>

### Lecture 2

Slides 6, 8, 9 and 10: IAEA, International Atomic Energy Agency; <https://www.iaea.org/> adapted by Flora Charbonnier

Slide 11: IAEA, International Atomic Energy Agency; <https://www.iaea.org/>

Slide 23: courtesy of Flora Charbonnier

### Lecture 3

Slide 3: IAEA, International Atomic Energy Agency; <https://www.iaea.org/> adapted by Flora Charbonnier;MagentaGreen; <https://creativecommons.org/licenses/by-sa/3.0/deed.en>; ZHANG FENGSHENG on Unsplash

Slide 4: Albert Hyseni on Unsplash; Patrick Hendry @worldsbetweenlines on Unsplash

Slide 5: Ralph (Ravi) Kayden on Unsplash

Slide 6: Colin Avery on Unsplash

Slides 9, 18 and 19: IAEA, International Atomic Energy Agency; <https://www.iaea.org/> adapted by Flora Charbonnier

Slide 10: yasin hm on Unsplash; Vlad Tchompalov on Unsplash

Slide 11: MagentaGreen; <https://creativecommons.org/licenses/by-sa/3.0/deed.en>; drpepperscott230; Pixabay; Patrick Hendry @worldsbetweenlines on Unsplash; Vlad Tchompalov on Unsplash; Jorge César on Unsplash; K8 on Unsplash

Slide 13: Andrew Taylor/WDM; <https://creativecommons.org/licenses/by/2.0/>; Jazella; <https://creativecommons.org/licenses/by-sa/4.0/deed.en>; EVB Energy Ltd; <https://creativecommons.org/licenses/by-sa/3.0/deed.en>; 1815691; Pixabay

Slides 14, 20 and 22: IAEA, International Atomic Energy Agency; <https://www.iaea.org/>

#### **Lecture 4**

Slide 3: Avinash Vijay

Slides 4, 6, 11, 13, 15 and 17: IAEA, International Atomic Energy Agency; <https://www.iaea.org/>

Slide 5: A Systems Analysis of the Development Status and Trends of Rural Household Energy in China; Min He 1, Pei Liu 1, Linwei Ma 1,2, \*OrcID, Chinhao Chong 1,2, OrcID, Xu Li 1,2, Shizhong Song 1, Zheng Li 1,2 and Weidou Ni 1; <https://creativecommons.org/licenses/by/4.0/>

Slide 7: OpenClipart-Vectors; Pixabay

Slides 8 and 12: Nick Youngson; Alpha Stock Images; <https://creativecommons.org/licenses/by-sa/3.0/>

Slide 10: Examknow; <https://creativecommons.org/licenses/by-sa/4.0/deed.en>

Slide 16: Oleksandr Panasovskyi, UA; <https://creativecommons.org/licenses/by-sa/4.0/deed.en>

Slide 18: United Nations

Slide 19: hans draiman; <https://creativecommons.org/licenses/by-sa/4.0/deed.en>

Slide 20: mynamepong, TH; <https://creativecommons.org/licenses/by-sa/4.0/deed.en>

Slide 21: monkik; <https://creativecommons.org/licenses/by-sa/4.0/deed.en>

#### **Lecture 5**

Slides 14 and 15: IAEA, International Atomic Energy Agency; <https://www.iaea.org/> adapted by Flora Charbonnier

Slide 16: IAEA, International Atomic Energy Agency; <https://www.iaea.org/>

#### **Lecture 6**

Slides 5, 6, 13, 17, 18 and 19: IAEA, International Atomic Energy Agency; <https://www.iaea.org/> adapted by Flora Charbonnier

Slides 7, 21 and 22: IAEA, International Atomic Energy Agency; <https://www.iaea.org/>

#### **Lecture 7**

Slides 3, 5, 6, 7, 8, 13, 18 and 19: IAEA, International Atomic Energy Agency; <https://www.iaea.org/> adapted by Flora Charbonnier

Slide 16: IAEA, International Atomic Energy Agency; [https://www.iaea.org](https://www.iaea.org/)

#### **Lecture 8**

Slides 3, 9, 14, 15, 16, 17, 19, 20 and 22: IAEA, International Atomic Energy Agency; <https://www.iaea.org/>

Slides 5, 6, 8, 15 and 16: IAEA, International Atomic Energy Agency; <https://www.iaea.org/> adapted by Flora Charbonnier

Slide 18: courtesy of Flora Charbonnier

### **Lecture 9**

Slide 3: Clker-Free-Vector-Images; Pixabay

Slide 6: Claire Halloran: (data IAEA, International Atomic Energy Agency; <https://www.iaea.org/>); Claire Halloran (data: Staffell and Pfenninger (2016));

Slides 7,11 and 12: courtesy of Claire Halloran

Slides 8, 9, 10, 14,15,16 and 22: IAEA, International Atomic Energy Agency; <https://www.iaea.org/>

Slide 13: IAEA, International Atomic Energy Agency; <https://www.iaea.org/> adapted by Claire Halloran

### **Lecture 10**

Slides 3, 8, 9, 13,14, 16 and 18: IAEA, International Atomic Energy Agency; <https://www.iaea.org/> adapted by Claire Halloran

Slides 4,11,15 and 17: courtesy of Claire Halloran

Slides 10 and 12: IAEA, International Atomic Energy Agency; [https://www.iaea.org](https://www.iaea.org/)

Slide 19: Pixabay