



Cambodia Japan Laos Myanmar Philippines Thailand Vietnam

DAY-2 24th March

New Friends, **New Goals**

Day-2 was the "Knowing each other Day". In the morning, all TYCA participants learned how to say "hello" in 7 different languages, and each advisor introduced their communities and challenges. In the afternoon, Ms. Kimiko Hirata (Kiko Network) talked about global issues we face, and Prof Naoki Ishibashi (Komazawa University) gave on overview on the origins of some technologies. Finally, the participants got to know to which TYCA group and role group they belong. It's time to start working!

"Warmer World Can Be Avoided"

Technology has provided us with many and considering the alarming loss of benefits and makes life easier, but, in the resources to sustain development case of global warming, it has also given whereas the propensity of mankind to us an enormous problem in the form of innovate itself, to possibly being able to global warming. Policy considerations on one day reverse and end global warming. global warming must revolve around: Either economic growth or ecological renewal, being an effort of all or an undue burden for developing countries,

"Pros and Cons of Technology"

On March 24th, there were two lectures standard of living and simple concepts presented by Mrs. Kimiko Hirata and are the main factors to build complex Professor Naoki Ishibashi about the facilities. However, technology can also global problems we face and the reasons cause disasters to society, nuclear power why technology is important. The logic of leakage, for example. scientific thoughts and the benefits of technology generates a better life for technology were clearly explained. people, it is important to think about the Technology plays an important role in our technology's effects. community as it improves the people's

"Traffic Congestion"

Surprisingly, traffic congestion is the have been invented. Furthermore, it also major issue in most of the Southeast Asia results in negative side-effects but also leads to responsible positive consequences. As to avoid damage such as the climate change. further congestions and environmental problems, many eco-friendly innovations

"Impacts of Technology on Human Life"

Technology may have both positive and advancement of technology in producing Newcomen Engine that purifies water. correctly. However, during the culture exchange activity, we also learned the bad impacts of technology. For example, due to the

Scientist

Politician

Although

Economist

development of new countries. Looking at this problem from infrastructure which leads to further the perspective of economists, we economic growth. On the other hand, it believe that traffic jam does not only give shows no doubt that traffic jam is for the environmental

Sociologist

negative impacts on human lives. Today, vehicles, the number of car increased we learned about the revolution of leading to traffic jams, accidents and air technology from Professor Ishibashi. He pollution. In conclusion, human creates talked about how technology improves technology; therefore, they should be the the quality of people's lives such as the one who are responsible for it by using it

Team Thai explaining characteristics of the country



am Myanmar introducing their cou



Lecture by Ms. Hirata



Prof.Ishibashi explaining how technologies are created



Sharing their ideas on the future of Asia

http://tyca.asia