

AY2020Global PBL (online)Performance report

Online PBL/International corrabolative production of stop-mation animations of chemical penomena

Date	Place	Partner Organization	Students' Major and Grade	Participants' Information	SIT Instructor
August22 ∼September12,2020	Japan	Widya Mandala Catholic University Surabaya National Taiwan University of Science and Technology	Department of Applied Chemistry *Undergraduate 1st grade *Undergraduate 2nd grade *Undergraduate 3rd grade *Undergraduate 4th grade	(National Taiwan University of Science and	YOSHIMI Yasuo (Department of Applied Chemistry)



<Arhenius.mp4>

Arrhenius.mp+/ Title: Team Arrhenius @SIT Global PBL 2020 Contents: Animated model of ozone depletion by chlorofluorocarbon made in Global Online PBL at Shibaura Institute of Technology, 2020. Contents: Animated model of ozone depletion by chlorofluorocarbon made in Global Online PBL at Shibaura Institut https://youtube/dxi-rHLcwk8
<Langmuir.mp4>
Title: Team Langmuir @SIT Global PBL 2020
Contents: Animated model of SN-1 reaction made in Global Online PBL at Shibaura Institute of Technology, 2020. https://youtube/IRnkJ4Wk_Q0
<Nernstmp4>
Title: Team Nernst @SIT Global PBL 2020
Contents: Animated model of Fischerr-Speier made in Global Online PBL at Shibaura Institute of Technology, 2020. https://youtube/YfC36YU-yRs
<Schrödinger md4>
Schrödinger md4>
Schrödinger md4>
Schrödinger md4>
Schrödinger md4>

<Schrödinger.mp4>
Title:Team Schrödinger @SIT Global PBL 2020

Contents: Animated model of epoxide synthesis from peroxy acid and alkene made in Global Online PBL at Shibaura Institute of Technology, 2020

0

https://youtu.be/YAL1eLPesoc



Image2 Making video







Image3 Highly evaluated animation



Image6 Introduction of WMCU Unauthorized reproduction of images and other content is forbidden.



Image4 Introduction of SIT



Image7 Quiz of Indonesian Foods