

Diary of SUN Sibai
2012.02.08:12
Lectures for Newbies by Previous Team Members
2012.02.13
Brain Storming
2012.03.04
Vivid Protein Proposed
Protein ODE Modeling Started
2012.03.11
Optogenetic Direction Determined
2012.03.17
LexA & Vivid Fusion Protein Determined
2012.03.19
Phototaxis Demonstration Proposed
2012.03.22
Utilizing CheZ Expression in Phototaxis Proposed
LexA & Vivid Fusion Protein Quantitative Mechanism Modeling Constructed
2012.04.02
Team Test
3D Pattern Proposed
2012.04.15
Simulation on Fusion Protein Modeling Completed
Sensitivity Analysis on Fusion Protein Completed
2012.04.18
Stochastic Simulation on Fusion Protein Completed;
2012.04.24
Turing Pattern based on Integrating Light System Proposed
2012.04.25
Starting Learning HTML 4.0
2012.04.29:05.01
Experiment Guidance by Previous Team Members
2012.05.10
Phototaxis Quantitative Mechanism Modeling Acquired
2012.05.19
Hexagon Grid CPP-Library Constructed
2012.05.21
A Premature Modeling for Light Turing Pattern System Proposed
2012.05.27
Starting Learning XHTML 1.0
2012.06.25
Dynamic System Simulation Platform based on Hexagon Grid Constructed
2012.06.26
Starting Learning CSS
2012.06.27

Simulation on Phototaxis Accomplished
2012.06.28
Starting Preparing Poster for PKU-UCSF Exchange Workshop
2012.07.04
Naming LexA & Vivid Fusion Protein as Luminesensor
2012.07.05
Writing Phototaxis Section on Poster for PKU-UCSF Workshop
2012.07.06
Starting Learning Javascript
2012.07.07
Rendering some Pictures on Poster for PKU-UCSF Workshop
2012.07.13
Poster for PKU-UCSF Workshop Finished
2012.07.15
My First CSS Code Tested on Our Wiki
2012.07.16
Migation based on Phototaxis Proposed
2012.07.17
Wiki Construction Started
2012.07.18
First Javascript Code Tested on Wiki (a Countdown Timer)
2012.07.20
Slipping Timer Completed
2012.07.22
Premature Menu & Navigator Constructed
2012.07.24
Top Option Box Constructed
2012.07.27:29
Visiting ZJU Team
2012.08.02
First Logo, Protein-style Chinese Knot
2012.08.03
Phototaxis Stochastic Simulation Started
2012.08.04
Phototaxis Stochastic Simulation Kernel Finished
2012.08.05
Human Practice Wiki Page
First Page on Our Wiki
First Video on Our Wiki
2012.08.06
Phototaxis Stochastic Simulation Graphics Finished
2012.08.07
Premature Wiki Banner Constructed
2012.08.08

Premature Wiki Main Menu Constructed

2012.08.09

Premature Wiki Submenu Constructed

2012.08.10

Phototaxis Stochastic Simulation Parameters Tuning

2012.08.13

Finished Wiki Page - Human Practice - Sowing Tomorrow Synthetic Biologists

2012.08.16:17

iGEM History Review - Data Gathering

2012.08.20

Building Parallel Light Source

2012.08.24

Achieved 9-square Background for Text Box

2012.08.25

Wiki Home Started, Pure White Lighting on Star Night

see <http://2012.igem.org/Team:Peking/Home> for a view.

the Developing Home Page is Depressed by an Advisor, so changing into Gallery Page.

2012.08.26

Constructing Figure - Illuminance Scale - Gathering Data

2012.08.27

Wiki Gallery Page Static Version Finished

2012.08.28

Finished Figure - Illuminance Scale - Finished Rendering

2012.08.29

Logo Finished, Neat Version

2012.08.30

Wiki Gallery Page Dynamic Version Finished