

HONG KONG SHUE YAN UNIVERSITY

Student Project Award 2022/23

Application Form

Students who want to apply for the award should **(1) fill in the application form and return the application form together with (2) a brief summary of the project, (3) written recommendation from the course lecturer and (4) project materials** via email to tldo@hksyu.edu before the deadline.

The **application deadline** for the Student Project Award is **30 April 2023**. Should you have any enquiry, please contact Ms Angel Lau at 2804 8598.

Part 1. Applicant(s) Information		
Student(s) Full Name (Eng):	Student(s) ID:	
Year of Study:	Programme of Study:	
Faculty:		
Part 2. Project Information		
* Please tick one box for the statement.		
Course code:	Department:	
This project is a*: <input type="checkbox"/> Individual project <input type="checkbox"/> Group project		
Project Title:		
Part 3. Nominator(s) Information		
Teacher Name:	Department:	Contact Email:
Part 4. Project Brief Summary		
Notes: A brief summary of the project (within 800 words) is required. In this summary, you should address the following questions:		
1. What is your project about?		
2. Why is it innovative? Do you use any new methods to collect, analyse and present the information? Any new knowledge is derived from your project?		
3. What are the potential impacts of the project?		

Part 4. Guidelines on Submission of Project Materials

Students are required to submit their project materials via email to tldo@hksyu.edu; you may hand in the following materials to showcase your project:

1. Project report in PDF or Docx format;
2. Video (please provide the link of the video);
3. Photos of your project;
4. Presentation PowerPoint.

Additional Information									
Aims of the award:	<ol style="list-style-type: none"> 1. Create an atmosphere of active learning and articulate the value of learner-centered, project-based learning in the university by recognizing the exceptional performance of students 'projects 2. Provide a platform to showcase students' innovation 3. Promote peer-learning among students 4. Improve students' learning experience 								
Application method:	Students who want to apply for the award should (1) fill in the application form and return the application form together with (2) a brief summary of the project, (3) written recommendation from the course lecturer and (4) project materials via email to tldo@hksyu.edu before the deadline.								
Selection criteria:	<p>The selection criteria for the Student Project Award are:</p> <ol style="list-style-type: none"> 1. Academic quality <ul style="list-style-type: none"> - Demonstrates an excellent and thorough understanding, as well as critical thinking of the theories, cases, or practical knowledge of the selected topic - Able to present the idea of the project effectively regardless of the medium of presentation 2. Originality <ul style="list-style-type: none"> - Demonstrates an excellent potential for discovery or impact in the field - Greatly extends previous work instead of repeating what other people have done (e.g., Addressing questions that are important but unanswered in the field) - Innovative content or creative modes of delivery 3. Impacts <ul style="list-style-type: none"> - Demonstrates exceptional theoretical (e.g., informs future development of theoretical models) or applied (e.g., inform daily practices such as industrial arrangements) significance 4. Interdisciplinary perspectives <ul style="list-style-type: none"> - Exhibits interdisciplinary thinking by showing the ability to use knowledge of different disciplines to design the project or to interpret the project's outcomes from the perspectives of various disciplines 5. Written recommendation from course lecturer <ul style="list-style-type: none"> - A written recommendation from the course lecturer with comments on the various criteria is needed 								
Timeline:	<table border="1"> <tbody> <tr> <td>Application deadline</td> <td>30thApril, 2023</td> </tr> <tr> <td>Evaluation period</td> <td>May 2023 to July 2023</td> </tr> <tr> <td>Announcement of results</td> <td>July 2023</td> </tr> <tr> <td>Prize presentation ceremony</td> <td>September 2023</td> </tr> </tbody> </table>	Application deadline	30 th April, 2023	Evaluation period	May 2023 to July 2023	Announcement of results	July 2023	Prize presentation ceremony	September 2023
Application deadline	30 th April, 2023								
Evaluation period	May 2023 to July 2023								
Announcement of results	July 2023								
Prize presentation ceremony	September 2023								
Prize:	<ol style="list-style-type: none"> 1. The awardees will receive a certificate and; 2. Cash coupon/cash prize worth HKD 5000 for each awarded project. 								

Student's Signature: _____

Date: _____

HONG KONG SHUE YAN UNIVERSITY

Student Project Award 2022/23

Recommendation Form

Part 1. Applicant(s) Information					
Student(s) Name (Eng):			Student(s) ID:		
Course Name: (course code:)			Lecturer Name (Eng):		
Project Title:					
Part 2. Rating on the Project					
Please put a "tick" in the box that best represents the extent to which you agree with each statement.					
	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
1. Academic quality <ul style="list-style-type: none">- Demonstrates an excellent and thorough understanding, as well as critical thinking of the theories, cases, or practical knowledge of the selected topic- Able to present the idea of the project effectively regardless of the medium of presentation					
2. Originality <ul style="list-style-type: none">- Demonstrates an excellent potential for discovery or impact in the field- Greatly extends previous work instead of repeating what other people have done- Innovative content or creative modes of delivery					
3. Impacts <ul style="list-style-type: none">- Demonstrates exceptional theoretical (e.g., informs future development of theoretical models) or applied (e.g., inform daily practices such as industrial arrangements) significance					
4. Interdisciplinary perspectives <ul style="list-style-type: none">- Exhibits interdisciplinary thinking by showing the ability to use knowledge of different disciplines to design the project or to interpret the project's outcomes from the perspectives of various disciplines					

Part 3. Additional Comments

Lecturer's Signature: _____ Date: _____