



The Association of Schools of Public Health
in the European Region

ASPHER MEMBERSHIP QUESTIONNAIRE

This questionnaire should be returned to:

ASPHER Secretariat, Avenue de Tervueren 153, 1150 Brussels, Belgium

E-Mail: office@aspher.org and lore.leighton@aspher.org

1. **Institution Name which applies for membership:**
Global Health Program, College of Public Health, National Taiwan University

2. **Address:** Room 122, No. 17, Xuzhou Rd., Zhongzheng District
3. **Town:** Taipei City
4. **Postcode:** 100025
5. **Country:** Taiwan
6. **Phone:** +886-2-3366-8077
7. **Fax:** +886-2-2391-1308
8. **Website address:** <https://ghp.ntu.edu.tw/>

9. **Name of Director:** Kun-Hsien Tsai
10. **Address:** Room 122, No. 17, Xuzhou Rd., Zhongzheng District
11. **Town:** Taipei City
12. **Postcode:** 100025
13. **Country:** Taiwan
14. **Phone:** +886-2-3366-8077
15. **Fax:** +886-2-2391-1308
16. **E-mail:** kunhtsai@ntu.edu.tw

17. **Name of ASPHER contact person:** Tom Jiang
18. **Address:** Room 122, No. 17, Xuzhou Rd., Zhongzheng District
19. **Town:** Taipei City
20. **Postcode:** 100025
21. **Country:** Taiwan
22. **Phone:** +886-2-3366-8077
23. **Fax:** +886-2-2391-1308
24. **E-mail:** ntumgh@ntu.edu.tw

25. **Number of Equivalent Full Time Staff (Full time + Part time + Temporary staff):**
The College of Public Health organizes the Global Health Program to recruit international students, and all CPH faculty members are part of the Global Health Program's faculty members. Please find the data of faculty members of CPH as follows,

College of Public Health, National Taiwan University		
Year	Full-time faculty	Part-time faculty
2019	62	57
2020	67	60
2021	71	64
2022	67	64

26. Number of Undergraduate Students (Average for the last two Academic years):

The Global Health Program only recruits postgraduate students, and undergraduate students are recruited to the Department of Public Health. The number of undergraduate students is as follows,

Department of Public Health, CPH, NTU	
Year	Undergraduate students
2019	157
2020	160
2021	173
2022	163

27. Number of Postgraduate Students (Average for the last two Academic years):

The number of CPH postgraduate students is as follows,

College of Public Health, NTU		
Year	Postgraduate students (MS)	Postgraduate students (PhD)
2019	471	178
2020	472	171
2021	466	186
2022	449	167

The number of GHP postgraduate students is as follows,

Global Health Program, CPH, NTU		
Year	Postgraduate students (MS)	Postgraduate students (PhD)
2019	11	0



The Association of Schools of Public Health
in the European Region

2020	11	5
2021	21	8
2022	24	5

28. Start date of the Academic Year:

The Global Health Program was founded in 2019.

The starting date for each academic year is 1st Aug.

29. Date of the Exam period in your Institution:

The MS/PhD program application period is from the midterm of August to the end of November per year.

The midterm and final exams of each semester are as follows,

First Semester: The last week of Oct and the 3rd week of Dec

Second Semester: The second week of Apr and the first week of Jun

30. Mission statement:

NTU GHP is a multidisciplinary program aiming to equip students with academic and practical expertise to address public health issues locally and globally. The GHP objective is to provide training in a global health context to prepare students and healthcare professionals to play leading roles in global health by empowering the next generation of global health leaders. The Global Health Program equips students with research expertise capable of providing scientific evidence to solve pressing public health issues and trains students to act locally and think globally. It is an English program with a mainly international student body and faculty from backgrounds in Global Health, Epidemiology and Preventive Medicine, Health Policy & Management, Health Behaviors and Community Sciences, Environmental and Occupational Health Sciences, Food Safety and Health, and Health Data Analytics & Statistics. As the first program in Asia accredited by The Council on Education for Public Health (CEPH), USA, we diligently adhere to the CEPH core values manifested in our course design.

31. Source(s) of Funding:

The sources of GHP funding are quite diversified. Please find the relevant funding information as follows,

Funding (TWD)	Funding (Euros)	Sources	Note
4,000,000	119990.06	Ministry of Education	Annual Funding
700,000	20998.26	Ministry of Education	Annual Funding
700,000	20998.26	National Taiwan University	Annual Funding
21,768,604	653004.05	National Science and Technology Council	Research Project Funding



The Association of Schools of Public Health
in the European Region

27168604	814990.63	Total
----------	-----------	-------

32. Ordinary Budget in Euros:

The ordinary budget is 814990.63 Euros.

33. Statute of your institution (University/Non-university structure, Public/Private):

The Global Health Program (GHP) is under the College of Public Health (CPH) at National Taiwan University, which is a Public University. CPH arranges most English courses in the GHP, so GHP represents CPH when applying for membership in ASPHER.

34. Programmes provided by your institution (name and duration for each, attach file/provide weblink with the curricula):

The Global Health Program offers the Master of Science (MS) and Doctor of Philosophy (Ph.D.) degrees in Global Health. The name and duration of the programs are as follows,

Master's Program in Global Health: 2 years (<https://ghp.ntu.edu.tw/course/master>)

- Minimum graduation credits (excluding thesis): 30 credits
- 20 credits for Compulsory Courses and 10 credits for Elective Courses

Doctoral Program in Global Health: 4+ years (<https://ghp.ntu.edu.tw/course/phd>)

- Minimum graduation credits (excluding dissertation): 26 credits
- 18 credits for Compulsory Courses and 8 credits for Elective Courses

35. Does your institution participate in the ECTS project? (Yes/No):

No, but the credits could be transferred to our programs.

36. Areas of interest/expertise of your institution:

The Global Health Program consists of faculty members and students whose backgrounds are in Global Health, Epidemiology and Preventive Medicine, Health Policy and management, Health Behaviors and Community Sciences, Environmental and Occupational Health Sciences, Food Safety and Health, and Health Data Analytics and Statistics.

37. Projects run by your institution (title, funding body, and timeframe for each; attach file/provide weblink for detailed info):

There are around more than 30 projects run by our faculty members, and we list 1-3 projects for per different areas of expertise in our program:

Projects	Funding body	Time Frame	Weblink
Epidemiology and Preventive Medicine			
應用人工智慧結合基因、社會心理與全身性發炎因子建立急性下背痛之預後預測模式 "Integration of Artificial Intelligence	Research Project Funding from the National Science and Technology	2022-	https://arspb.nstc.gov.tw/NSCWebFront/modules/talentSearch/talentSearch.do?action=initRsm17new&rsNo=c61a85e55df349d2816fb59989633596&LANG=chi

<p>with Genetics, Social Psychology, and Systemic Inflammatory Markers for the Development of a Prognostic Prediction Model for Acute Lower Back Pain"</p>	<p>Council</p>		
<p>台灣結核病之終身疾病負擔評估 "Evaluation of the Lifelong Disease Burden of Tuberculosis in Taiwan"</p>	<p>Research Project Funding from the National Science and Technology Council</p>	<p>2023-</p>	<p>https://arspb.nstc.gov.tw/NSCWebFront/modules/talentSearch/talentSearch.do?action=initRsm17new&rsNo=f31558c038ec474781915bbcedcf89bf&LANG=chi</p>
<p>高雄結核病傳播之基因流行病學研究 "Genomic Epidemiological Study of Tuberculosis Transmission in Kaohsiung, Taiwan"</p>	<p>Research Project Funding from the National Science and Technology Council</p>	<p>2023-</p>	<p>https://arspb.nstc.gov.tw/NSCWebFront/modules/talentSearch/talentSearch.do?action=initRsm17new&rsNo=58010f03143d4bc393386455ac0477e3&LANG=chi</p>
<p>Environmental and Occupational Health Sciences</p>			
<p>臺灣新興蜚媒人畜共通傳染病之分子血清流行病學與發熱伴血小板減少綜合症快速檢驗及治療平台建立--野生動物的蜚蟲組成與蜚媒微生物之生態流行病學研究 "Establishment of a Molecular Seroepidemiological</p>	<p>Research Project Funding from the National Science and Technology Council</p>	<p>2023-</p>	<p>https://arspb.nstc.gov.tw/NSCWebFront/modules/talentSearch/talentSearch.do?action=initRsm17new&rsNo=02387edb1e9a4bbd9a21044d47ba7966&LANG=chi</p>

<p>and Rapid Diagnostic Treatment Platform for Emerging Tick-Borne Zoonoses in Taiwan: Ecological Epidemiological Study on Tick Composition in Wildlife and Tick-Borne Microorganisms, with a Focus on Febrile Illness with Thrombocytopenia Syndrome."</p>			
<p>Health Behaviors and Community Sciences</p>			
<p>運用機器學習於評估生命線服務並發展智慧協談工具 "Application of Machine Learning in Assessing Lifeline Services and Developing an Intelligent Negotiation Tool"</p>	<p>Research Project Funding from the National Science and Technology Council</p>	<p>2023-</p>	<p>https://arspb.nstc.gov.tw/NSCWebFront/modules/talentSearch/talentSearch.do?action=initRsm17new&rsNo=d9ffdddfc8ea46fba57850a99ae9414a&LANG=chi</p>
<p>自傷病人高品質的整合式照護以預防自殺 "High-Quality Integrated Care for Self-Harming Patients to Prevent Suicide"</p>	<p>Research Project Funding from the National Science and Technology Council</p>	<p>2023-</p>	<p>https://arspb.nstc.gov.tw/NSCWebFront/modules/talentSearch/talentSearch.do?action=initRsm17new&rsNo=d9ffdddfc8ea46fba57850a99ae9414a&LANG=chi</p>
<p>形塑疫苗不良事件敘事的經驗與制度因素 "Shaping Experiences and</p>	<p>Research Project Funding from the</p>	<p>2022-</p>	<p>https://arspb.nstc.gov.tw/NSCWebFront/modules/talentSearch/talentSearch.do?action=initRsm17new&rsNo=d16ddd63c14843d1aa56d9a39051113</p>



The Association of Schools of Public Health
in the European Region

Institutional Factors in the Narratives of Vaccine Adverse Events"	National Science and Technology Council		0&LANG=chi
Health Policy and management			
健康權變革中：美洲 人權機制中衛生議題 「司法化」實踐 "In the Midst of Health Rights Transformation: The 'Judicialization' of Health Issues in the Inter-American Human Rights Mechanism"	Research Project Funding from the National Science and Technology Council	2022-	https://arspb.nstc.gov.tw/NSCWebFront/modules/talentSearch/talentSearch.do?action=initRsm17new&rsNo=36be78d268854744a2ed1eb9695bb8e8&LANG=chi