Sponsorship for International Research Fellowship at Chiang Mai University (Visiting Researchers) Proposal

1. Plan of Sponsorship (Choose only ONE plan)

Plan A: THREE months of sponsoring

□ Science & Technology and Health Sciences Fields

□ Social Sciences and Humanities Fields

Plan B: SIX months of sponsoring

□ Science & Technology and Health Sciences Fields

□ Social Sciences and Humanities Fields

2. Relevance to Targeted Research Topic(s) of Chiang Mai University (if appropriate)

- □ Frontier Research (Science, Technology, SHA)
- □ Health Frontier
- \Box Food for the Future
- □ Mathematics
- \Box Space Technology
- Artificial Intelligence (AI)/ Data Science/ Coding/ Robotic/ Automation/ Metaverse
- □ High Energy Physics
- □ Plasma Technology
- □ Quantum Technology
- □ Sensor Technology
- Carbon Capture, Utilization and Storage (CCUS), Carbon Net Zero
- □ Social Science, Humanities and Art (SHA)
- □ (please specify)

3. Relevance to BCG Model (if appropriate)

□ Medical and Health (Emerging Infectious Diseases, Re-emerging Diseases, Non-communicable diseases, Genomics, Precision medicine, *etc.*)

- □ Medical and Health (Digital technology, Biomaterials, Medical devices, Diagnostic test kits, *etc.*)
- □ Medical and Health (Herbs, Cosmetics, Supplements, Drugs)
- □ Agriculture and High-value Food (Agricultural innovation, Bioactive Ingredients, Functional Ingredients, Functional Food, Novel Food, Bioconversion and Biorefinery, *etc.*)
- □ Materials Innovation (Biomaterials, Medical devices, Construction Materials, Energy Materials, Materials Chemistry)

Tourism	and	Creative	Economy

- Green Energy (Green, Clean, Renewable, Sustainable, Alternatives, Integrated)
- Digital technology, AI, Smart Electronics, Robotics and Automation
- □ Logistic and Rail System
- □ EV industry (Battery)
- □ (please specify)

4. Relevance to Social and Environmental Improvement (if appropriate)

- \Box Aging society
- \Box Health Stability and Welfare
- Climate Change (Carbon Neutrality, Natural Disasters)
- □ Natural Resources and Environmental Problems
- □ Natural Resources Management
- Grassroot Economy
- □ Innovative Education and Learning City
- □ Policy and Research Development (in Relevant to Moral Society, Good Governance and Corruption Problems)
- □ Development and Application in Humanities, Social Science and Fine Arts (in Relevant to Values and Prosperity of Arts and Culture)
- Development of Livable Cities (in Relevant to Local Communities and Border Towns)
- □ PM2.5
- □ (please specify)

5. Relevance to Frontier Research (*if appropriate*)

- □ Earth Science & Earth Space
- □ Quantum Technology
- □ High Energy Physics and Plasma
- □ Artificial Intelligence (A)/ Metaverse/ Coding
- □ Frontier BCG (Personalized Medicine, Future Food, Climate Change)
- □ Social Humanities and Arts (SHA)
- □ (please specify)

6. Relevance to New S-curve Industries (if appropriate)

- \Box Robotics
- □ Aviation and Logistics
- □ Biofuels and Biochemicals
- □ Digital
- □ Medical Hub
- □ (please specify)

7. Details of CMU Corresponding Person(s)
Name and Surname :
Affiliation :
E-mail :
Tel. :
Scopus ID:
Name(s) used in publications

List of published articles (from 2020 till present)

Science & Technology and Health Sciences Fields[†]

H-index = (according to SciVal or SCOPUS)

Entry	Year	Journal name/Volume/	Impact Factor/	Authorship		
Linuy	i cai	Page number (inclusive)	Quartile (ISI)	First	Corresponding	Others

[†]Please provide (i) the first page of every entry (combined into one pdf file) and (ii) CV of the CMU corresponding person

Social Sciences and Humanities Fields

(i) Publications

H-index = (according to SciVal or SCOPUS)

Entry	Year	Journal name/Volume/ Page number (inclusive)	Impact Factor/	Authorship		
			Quartile (SCOPUS)	First	Corresponding	Others

[†]Please provide (i) the first page of every entry (combined into one pdf file) and (ii) CV of the CMU

corresponding person

(ii) Creative works

Entry	Year (of exhibition/release)	Name of creative works	Platform of exhibition/release

8. Details of Applicants (Visiting Researcher)
Name and Surname ::
Academic Position :
Affiliation :
Contact Address :
e-mail :
Contact Tel. :
Scopus ID:
Name(s) used in publications

List of published articles (from 2020 till present)

- Science & Technology and Health Sciences Fields †

H-index = (according to SciVal or SCOPUS)

Entry	Year	Journal name/Volume/	Impact Factor/	c/ Authorship		
		Page number (inclusive)	Quartile (ISI)	First	Corresponding	Others

[†]Please provide (i) the first page of every entry (combined into one pdf file) and (ii) CV of applicant

Social Sciences and Humanities Fields

(i) Publications

H-index = (according to SciVal or SCOPUS)

Entry	Year	Journal name/Volume/ Page number (inclusive)	Impact Factor/	Authorship		
			Quartile (SCOPUS)	First	Corresponding	Others

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corresponding person

(ii) Creative works

Entry	Year (of exhibition/release)	Name of creative works	Platform of exhibition/release

9. Research, study, and co-publication plan

I hereby would like to confirm that all the information provided in this proposal is true and correct and the applicant whose name is specified in this proposal has been informed and agreed with the application.

SignatureCMU Corresponding Person (.....)

SignatureHead of Department/Dean (.....)