I. Projects Undertaken

No.	Project Title	Principal Investigator(s)	Funding / Commissioning Agency	Project Period	Amount (NT$)	Overhead (NT$)	Status
1	Ski Exchange and Training Camp with Sanno University, Japan	Han-Nien Huang	Ministry of Education, Higher Education Sprout Project	2024/02/12–2024/02/17	374,000	0	Completed
2	Patient Experience, Joyful Sharing: Exploring the Effectiveness of Experiential Learning on Children's Problem-Solving Ability	Chun-Chieh Kao	Ministry of Education	2024/08/01–2025/07/31	214,000	32,100	Completed
3	Exchange Activities with Kaishi International High School, Japan	Yuh-Chuan Huang, Tai-Lin Tseng	Taiwan Yu-Chiu Matsushita Sports Consulting Co., Ltd.	2025/02/01–2025/05/31	150,000	14,000	Completed
4	Ming Chuan Soccer Club: Soccer Experience Camp	Yu-Ching Lin, Tsui-Ling Ting, Tai-Lin Tseng	Ministry of Education	2025/01/01–2025/11/30	115,060	0	Completed
5	Landi Children's Home Soccer Development Project: Physical Education Supporting Mental and Emotional Growth	Yu-Ching Lin, Tsui-Ling Ting, Tai-Lin Tseng	Ministry of Education	2025/01/01–2025/11/30	74,850	0	Completed
6	Ming Chuan Soccer Club: Soccer Experience Camp	Yu-Ching Lin, Tsui-Ling Ting, Tai-Lin Tseng	Ministry of Education	2024/01/16–2024/11/30	150,000	0	Completed
7	2024 ASE Auspicious Joyful Learning Project: Zhongli Study Hall	Lan-Yu Li, Tai-Lin Tseng	Chang Yao Hung-Ying Social Welfare and Charity Foundation	2024/07/01–2024/12/31	820,000	74,546	Completed
8	Joint Soccer Development Project	Tsui-Ling Ting, Tai-Lin Tseng	Taiwan Yu-Chiu Matsushita Sports Consulting Co., Ltd.	2024/11/01–2025/03/31	200,000	20,000	Completed
9	2025 Japan Physical Education Ski Training Camp and Study Visit to Sanno University	Han-Nien Huang	Ministry of Education, Higher Education Sprout Project	2025/02/03–2025/02/08	220,000	0	Completed

II. International Journal Publications (SCIE, SSCI, EI, A&HCI, TSSCI, THCI, CSSCI)

No.	Department	Authors	Actual Publication Date (YYYY/MM/DD)	Journal Category	Title	Journal (Book) Title
1	Office of Physical Education	Trevor C. Chen, Yuh-Chuan Huang, Tai-Ying Chou, Sheng-Tsung Hsu, Mei-Yen Chen & Kazunori Nosaka	2023/03/15	SCI	Effects of far-infrared radiation lamp therapy on recovery from muscle damage induced by eccentric exercise	European Journal of Sport Science

No.	Department	Authors	Actual Publication Date (YYYY/MM/DD)	Journal Category	Title	Journal (Book) Title
2	Office of Physical Education	Wang, S. T., Chang, C. C., Chao, T., Nicholls, A., & Tsai, Y. S.	2024/02/14	SCIE	Shoe choice may affect fencing lunge attack performance	Frontiers in Bioengineering and Biotechnology
3	Office of Physical Education	Ho, S. Y., Chung, Y. C., Wu, H. J., Ho, C. C., & Chen, H. T.	2024/03/22	SCIE	Effect of high intensity circuit training on muscle mass, muscular strength, and blood parameters in sedentary workers	PeerJ
4	Office of Physical Education	Nan-Chi Chen, Chun-Chieh Kao, Yu-Chi Lee	2024/03	TSSCI	Analysis of Factors Influencing Extreme Cycling Challenge Behavior: An Integrated Application of Self-Determination Theory and the Theory of Planned Behavior	Journal of Sports Performance
5	Office of Physical Education	Lin, M. L., Chen, N. C., Luo, Y. J., Liao, C. C., & Kao, C. C.	2024/09	SSCI	From tradition to innovation: Analyzing strategies and Support for enhancing badminton course teaching quality through educational technology.	Behavioral Sciences
6	Office of Physical Education	Yuh-Chuan Huang, Hung-Ting Chen	2025/03	SCIE	Effect of cold-water immersion treatment on recovery from exercise-induced muscle damage in the hamstring	European Journal of Sport Science

III. Other Academic Achievements (e.g., External Awards)

No.	Item	Outcome / Achievement
1	2024 Sports Science Research Award, Grade A Publication (San-Tsai Wang)	Enhanced the competitive performance of fencing by integrating sports science research with practical training.
2	2024 Teaching Practice Research Project, General Education (Including Physical Education), Outstanding Project (Chun-Chieh Kao)	Patient Exploration, Joyful Sharing: Exploring the Effectiveness of Experiential Learning in Enhancing Children's Problem-Solving Abilities