國立中興大學永續水產養殖研究所誠徵專任教師公告

一、 徵聘職稱：助理教授（含）以上專任教師 1 名。

二、 學經歷等資格：

(一)「智慧養殖」領域專長教師：

1. 獲得國、內外水產養殖相關領域之博士學位，且具人工智慧研究或應用經驗者為佳，同時具有相關學術論文發表或研究計畫等，足以展現其研究成果與能力者。
2. 能教授研究所水產養殖或智慧養殖相關之正課與實習等課程。
3. 具水產養殖或智慧養殖相關工作或研究、教學等二年以上實際經驗者優先。

(二) 開授課程（詳見第八條需開授課程）。

(三) 可支援系/院國際交流服務及全英語課程優先考慮。

(四) 熱心教學，具研究潛力。

(五) 面試時需以英語發表演講。

三、 應徵資料：

(一) 應徵者個人學經歷資料（含學歷證件影本，若為國外學歷者，請附中譯本，並須經駐外單位認證）；大學以上之歷年成績單、身分證影本及教師證書影本，所送各項影本請簽章。

(二) 擬聘任、升等、改聘教師代表著作(成果或教材)及最近七年參考著作(成果或教材)目錄一覽表。請至本校人事室網頁下載：http://person.nchu.edu.tw/download.php。

(三) 著作(含代表著作、參考著作)影本或抽印本（每一篇送審人均要簽名），並列出其影響係數、專業領域指標排名，並檢附博士論文。代表作如係合著，請附「**合著證明**」(請至本校人事室網頁下載 http://person.nchu.edu.tw/download.php)。

(四) 新聘教師甄選送審資料摘要表（t4p，含電子檔與表中所列應附送之文件），申請初聘、改聘及升等審查迴避表（T3）等相關規定及表格可於本校農資院網站（http://canr.nchu.edu.tw/）點選「教師專區」查閱及下載。

(五) 推薦函 2 封，一封為博士論文指導教授，一封為現職、博士後研究工作之主管推薦函（如無法提供，請敘明原因），請推薦人直接郵寄至中興大學永續水產養殖研究所籌備處唐品琦主任。

(六) 擬開設課程與教學綱要（請以國立中興大學教學大綱(F3-44)格式填寫）。

(七) 未來研究計畫書。

(八) 其他有利於審查之證明文件。

四、 新聘教師為助理教授、副教授或教授資格及條件，請參閱本校農業暨自然資源學院之規定。(本校農資學院網頁→教師專區→新聘/升等/改聘)

五、 起聘日期：自 116 年 8 月 1 日起聘。

六、 截止收件日期：115 年 12 月 31 日（以郵戳為憑，請以掛號郵件寄達永續水產養殖研究所

籌備處）。

(一) 郵寄地址：40227 台中市南區興大路 145 號，國立中興大學農業暨自然資源學院永續水產養殖研究所籌備處唐品琦主任收，封面請註明「應聘永續水產養殖研究所專任教師」。

(二) 聯絡電話：04-22840365 轉 222，傳真：04-22860265

(三) Email: pctang@dragon.nchu.edu.tw

七、 檔案傳送至：pctang@dragon.nchu.edu.tw，副本請傳 mchuang@dragon.nchu.edu.tw

八、 應徵「智慧養殖」領域專長教師獲聘任後，必須在本系開授相關課程之要求如下：

(一) 智慧養殖及水產養殖相關課程(至少二門以上)。

(二) 需開設 EMI 相關課程。

備註：

(一) 獲聘專任教師得依「國立中興大學新進教師彈性薪資獎勵辦法」給予本薪以外之彈性薪資獎勵，欲申請傑出新進教師彈性薪資獎勵者，須於應聘時提出申請。

(二) 獲聘專任教師若有宿舍需求得申請本校宿舍。

Faculty Position Announcement

Graduate Institute of Sustainable Aquaculture, National Chung Hsing University, Taiwan

I. Position available: One full-time faculty position at the rank of Assistant Professor or above

II. Qualifications and Requirements

(I) Qualifications of educational background and experience in the “Smart Aquaculture” field:

1. Applicants must hold a Ph.D. degree in Aquaculture or a related field from an accredited domestic or international university. Candidates with research or practical experience in artificial intelligence are preferred. Additionally, applicants should demonstrate a record of academic publications, research projects, or other scholarly achievements that reflect their research achievements and capabilities.
2. Applicants must be capable of teaching graduate-level courses, including lectures and practical courses, in Aquaculture or Smart Aquaculture.
3. Applicants with at least two years of practical experience in aquaculture or smart aquaculture-related work, research, or teaching will be given priority.

(II) Applicants are required to teach the courses specified in Section VIII below.

(III) Preference will be given to candidates who are willing to support international exchange activities at the department/institute or college level and teach courses in English.

(VI) Applicants should demonstrate enthusiasm for teaching and strong research potential.

(VII) Applicants are required to deliver a presentation in English during the interview.

III. Documents required

(I) A curriculum vitae detailing academic qualifications and professional experience, together with copies of academic certificates. Applicants holding degrees from overseas institutions must provide Chinese translations of their certificates, duly authenticated by the relevant overseas representative office of the Republic of China (Taiwan). Official academic transcripts from undergraduate studies onward, a copy of the applicant's identification document, and a copy of the teaching certificate (if applicable) must also be included. All submitted photocopies must be signed by the applicant.

(II) A list of representative publications (research outputs or teaching materials) and reference publications (research outputs or teaching materials) from the past seven years, submitted for initial appointment, promotion, or change of appointment. The required forms may be downloaded from the NCHU Office of Personnel website: http://person.nchu.edu.tw/download.php

(III) Copies or reprints of publications (including representative and reference publications). Each

publication submitted for review must bear the applicant's signature. Applicants should also provide the impact factor and ranking of the relevant professional field for each publication, as well as a copy of their doctoral dissertation. If a representative publication is co-authored, a Statement of Co-authorship must be submitted. The relevant form is available on the NCHU Office of Personnel website: http://person.nchu.edu.tw/download.php

(IV) The Summary Form for New Faculty Recruitment Review (Form T4P, including the electronic file and all supporting documents specified in the form), and the Form for Requesting Recusal from Initial Appointment, Change of Appointment, and Promotion Reviews (Form T3). Relevant regulations and application forms are available on the College of Agriculture and Natural Resources website (http://canr.nchu.edu.tw/) under "Faculty Information."

(V) Two letters of recommendation:

- One from the applicant's doctoral dissertation advisor.
- One from the applicant's current employer or supervisor of their postdoctoral research.

If either letter cannot be provided, an explanation must be included. Recommendation letters should be sent directly by the referees to Professor Pin-Chi Tang, Director of the Preparatory Office, Graduate Institute of Sustainable Aquaculture, National Chung Hsing University.

(VI) Proposed courses and syllabi, prepared using the NCHU Course Syllabus Form (F3-44).

(VII) A proposed future research plan.

(VIII) Any other supporting documents that may strengthen the application.

IV. The qualifications and requirements for appointment as an Assistant Professor, Associate Professor, or Professor shall be subject to the relevant regulations of the College of Agriculture and Natural Resources, National Chung Hsing University.

Please refer to the NCHU College of Agriculture and Natural Resources website → Faculty → New Faculty Appointments / Promotions / Changes of Appointment.

V. Commencement Date

The appointment is expected to commence on August 1, 2027.

VI. Application Deadline

Applications must be postmarked no later than December 31, 2026. All application materials must be sent by registered mail to the Preparatory Office of the Graduate Institute of Sustainable Aquaculture.

(I) Mailing Address:

Attn: Professor Pin-Chi Tang, Director

Preparatory Office, Graduate Institute of Sustainable Aquaculture

College of Agriculture and Natural Resources

National Chung Hsing University

145 Xingda Road, South District, Taichung City 40227, Taiwan (R.O.C.)

Please indicate "Application for Full-Time Faculty Position, Graduate Institute of Sustainable Aquaculture " on the envelope.

(II) Telephone: +886-4-22840365 ext. 222

Fax: +886-4-22860265

(III) Email: pctang@dragon.nchu.edu.tw

VII. Electronic Submission

Please send electronic copies of the application materials to:

To: pctang@dragon.nchu.edu.tw

Cc: mchuang@dragon.nchu.edu.tw

VIII. Teaching Requirements

Successful candidates appointed in the field of Smart Aquaculture are required to teach the following courses at the Institute:

(I) Offer at least two courses related to smart aquaculture and/or aquaculture.

(II) Offer courses (at least one) taught in English under the English as a Medium of Instruction (EMI) framework.

Notes:

(I) Newly appointed full-time faculty members may be eligible for additional salary incentives, in addition to their regular salary, in accordance with the NCHU Regulations Governing Flexible Salary Incentives for Newly Appointed Faculty Members. Applicants seeking the Outstanding Newly Appointed Faculty Flexible Salary Incentive must submit their applications at the time of appointment.

(II) Newly appointed full-time faculty members who require university housing may apply for faculty accommodation in accordance with university regulations.