國立成功大學測量及空間資訊學系誠徵專任教師

國立成功大學測量及空間資訊學系誠徵助理教授(含)以上之專任教師一名,自民國106年2月1日起聘。申請人須具有空間資訊相關領域之博士學位,具有空間資訊及資訊整合應用之專長,包括空間資訊科學與資訊工程之結合為主,涵蓋網際網路地理資訊系統、巨量資料、知識本體、感測網路、物聯網及智慧城市等,具備國外研究經驗者將優先列入考慮(含博士學位或博士後研究員等資歷)。工作內容包括以中英文於大學部及研究所教授空間資訊相關課程及針對空間資訊相關議題之深入研究。

有意申請者請以電子郵件提供以下之資料 (請將檔案轉換為 PDF 格式):

- 1. 申請表
- 2. 簡歷(含著作清單)
- 3. 博士學位證書(國外學歷須完成外館認證)
- 4. 成績單(國外學歷須完成外館認證)
- 5. 博士論文
- 6. 研究所成績單(須提供五等第成績轉換對照表)
- 7. 發表學術論文
- 8. 可開設課程之授課大綱

另需三封推薦信,由推薦人直接寄送本系。

上述相關資料請寄 台南市東區大學路一號 國立成功大學 測量及空間資訊學系 洪榮宏副教授收

Email: junghong@mail.ncku.edu.tw

截止期限:民國 105 年 7 月 20 日

Faculty Position Open in the Department of Geomatics, NCKU

http://www.geomatics.ncku.edu.tw/

The Department of Geomatics at National Cheng Kung University (http://www.ncku.edu.tw/) invites applications for one tenure-track position on all levels, effective February 1, 2017. Candidate must possess a Ph.D. degree in related fields of geospatial information science and technology and specialize in the integration of geospatial science and information engineering, such as WebGIS, big data, semantics/ontology, sensor web, Internet of Things and smart city. Candidates with overseas research experiences are preferred. Duties include dedicated and effective teaching of Geomatics-related courses (using Mandarin or English) at the undergraduate and graduate levels and commitment to research. Candidates are invited to email the following materials (in PDF format).

- 1. Letter of application
- 2. Curriculum vitae (including publication list)
- 3. Proof of Ph.D. diploma (Foreign diplomas should be verified by missions, R.O.C embassies, consulates abroad or by other notary institutes authorized by the Ministry of Foreign Affairs, R.O.C.)
- 4. Ph.D. dissertation
- 5. Transcripts of graduate program (GPA conversion is required)
- 6. published journal papers
- 7. Teaching proposals
- 8. 3 recommendation letters (sent by referees)

To

Prof. Hong, Jung-Hong, junghong@mail.ncku.edu.tw

All materials should be received by deadline in order to receive full consideration. Deadline for applications: July 20, 2016.