

Brief Profile:

Prof. Kesav Dahal is a Professor in Intelligent Systems in the School of Engineering and Computing at the University of the West of Scotland (UWS) UK, where he is leading the Artificial intelligence, Visual Communications & Networks (AVCN) Research Centre.

- Prior to this he was with **Bradford University and Strathclyde** University, where he also obtained his PhD and MSc degrees.
- Prof. Dahal's research interests lie in the areas of applied AI to intelligent systems, trust and security modelling in distributed systems, and scheduling/optimization problems.
- He has supervised 19 Post-Docs/PhDs/MRes research studies.
- Published over 95 peer-reviewed journals/conferences papers.
- He has been principal/co-investigator of 13 EU/UK/Industry
- funded projects;
- Coordinated two **EU-Erasmus Mundus Action 2 Projects** (eLINK €5.5m and SmartLink €3m) and **EU-Asia-link project EAST-WEST.**
- He was on OC, PC's of 50 international conferences including Programme Chair of SKIMA2006 and SKIMA2013.

 He has a strong link with HEIs in South-Asia and EU; and has been a visiting professor at Chiang Mai University (Thailand), Kantipur Engineering College (Nepal) and IUT Lumier – Lyon 2 University (France). He is a senior member of the IEEE.

Home: http://www.uws.ac.uk/staff-profiles/computing/keshav-dahal/

Targeted Audience: Faculty & Students CSE, ECE, Civil, Mechanical





