

Name	Mr. P. W. GAVITHRA UDAYAKUMARA
Photo	
Position	LECTURER IN CIVIL ENGINEERING
Qualifications	M.Phil (Reading), M.Sc., BSc.Eng (Hons), AM(IESL),ECSL
Teaching Modules	CE3313 Properties of Materials CE2316 Construction Materials 7CV011 Engineering Ethics 4CV005 Professional Skills and Management 6CV002 Civil Engineering Dissertation 6CV015 Infrastructure Design Project Unit 22 Group Project - HND Unit 03 Science and materials -HND
Research Interests	Rock Slope Designing, Green Construction Materials

Specialization	Construction Materials Rock Slope Designing
Publications	P. Kathaluwage, S.C Walpita,P.W.G Udayakumara “A Study into Suitability of Asphalt Aggregates in Concrete Paving Block Production” (CINEC journal 2021) D.H.J.M.V.R De Silva, P.W.G Udayakumara, “Optimizing Cement Quarry Dust Ratio in Concrete Asphalt Using for Industrial Purposes” (CINEC journal 2022) P.W.G Udayakumara, T.D Igalawithana, Prof.N Rathnayake “Understanding replenishment dynamics of Pulmoddai heavy mineral deposit” (ERE symposium 2014)