



UNIVERSITAS NEGERI PADANG

Faculty of Engineering

Department of Electronics Engineering

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STAFF HANDBOOK

Name	Yasdinul Huda, S.Pd., M.T.		
Position	Assistant Professor		
Academic career	Initial Academic Appointment	Institution	Year
		Universitas Negeri Padang	2006
Academic Background	1. Magister Degree	Institut Teknologi Sepuluh Nopember	2010
	2. Bachelor Degree	Universitas Negeri Padang	2004
Employment06	Position	Employer	Period
	1. Assistant Professor	Universitas Negeri Padang	01/03/2003
	2. Secretary of the Electronics Engineering	Universitas Negeri Padang	2011-2015
Research and Development projects over the last 5 years	<ol style="list-style-type: none"> Project title : Integrated Digital Learning Services for Security Systems and Automatic Presence in Smart Classroom Environments in the Department of Electronics Engineering, Faculty of Engineering, UNP, Periode : 2020-2021 Partner : Delsina Faiza, Kasman Rukun Project title : Development of Smart Classroom Learning based on Live Webcasts in the Electronics Engineering Department, FT UNP Periode : 2018-2019 Partner : Kasman Rukun, Delsina Faiza Project title : Development of IWB Smart Board Based Interactive Learning Model at the Faculty of Engineering, Padang State University Periode : 2019 Partner : Kasman Rukun, Delsina Faiza 		

Industry collaborations over the last 5 years			
Patents and proprietary rights	Title	Year	
Important publications over the last 5 years	Selected recent publications from a total of approx.		
	1. Interactive Learning Model in Vocational Education with SmartBoard Technology. Volume 4, Issue 12, December – 2019. ISSN No:-2456-2165. https://ijisrt.com/assets/upload/files/IJISRT19DEC235.pdf		
	2. Live Webcast System Design for Smart Classroom Learning in Electronic Engineering Department. https://iopscience.iop.org/article/10.1088/1742-6596/1387/1/012025/pdf		
	3. Smart Learning Model in Technical and Vocational Education Training with Webcast Technology. The Book of Abstract, 6th International Conference on TVET, 2019		
	4. Desain Sistem Pembelajaran Jarak Jauh Berbasis Smart Classroom Menggunakan Layanan Live Video Webcasting. http://tip.ppj.unp.ac.id . P-ISSN: 2086 – 4981. E-ISSN: 2620 – 6390		
	5. Analisis Penggunaan Skala Smart Classroom Inventory (SCI) Terhadap Kesiapan Jurusan Teknik Elektronika Dalam Pengembangan Kelas Cerdas. Vol. 6, No. 2, Juli – Desember 2018. E - ISSN: 2302-3295.		
	6. Built Design In Interactive Media Applications Based Android Platform On Digital Simulation Subject. Proceeding Internasional Conference APTEKINDO 2018. ISBN: 978-602-449-160-4 11-14 July 2018.		
Activities in specialist bodies over the last 5 years	Organization	Role	Period