Curriculum Vitae

Surname:	Nurrijal
First Name:	Rijal
Date of Birth:	06 March 1988
Academic Qualification:	Bachelor Of Biology Education
Venia Legendi (qualification to teach):	Learning Strategies, Lesson Planning, Learning Evaluation, Learning Media, and Instructional Design.
ID SINTA	
Google scholar	https://scholar.google.com/citations?user=yi5Z6HsAAAAJ&hl=en&authuser=
Orcid ID	https://orcid.org/0000-0003-4554-0935
Further Qualifications:	-

At the Higher Education Institution (to be accredited)	1 April 2016
Level of Employment (part-time or full-time):	Full Time
Teaching Focus: Interdisciplina	Learning Strategies Biology, Lesson Planning Biology, Learning Evaluation Biology, Learning Media Biology, and Instructional Design Biology.
ry Aspects: Activities in the Areas:	Seminars: 1. Developing KKS-Based Hybrid Blended Learning In Anti-Corruption Education for University Students (International Conference on Research and Academic Community Services ICRACOS 2019)
1. Further Education	 Training/ Workshop; Information Literature Instructor Training (PILI) 2016 Active Learning Training in Higher Education (ALIHE) Construction Service Business Entity Capability Assessor Training Instructional Techniques Basic Skills Training (PEKERTI) Supervisor Training SKAP KKBPK 2019 Media Expert Workshop on Power Point-Based Android Applications Workshop on Evaluation and Reporting of the LPTK Grant Revitalization Implementation 2017 Guidance and Technical Implementation of the Lecturer Assignment Grant Program in Schools (PDS) IT Technical Guidance for PPG Hybrid/Blended Learning Programs in Positions IT Technical Guidance for PPG Hybrid/Blended Learning Programs in Positions

2. Research	 Effect of Salinity on Oxygen Consumption of Mangrove Crab (Scyla Serata) The Effectiveness of Lesson Study in Improving Basic Teaching Skills of Prospective Biology Teachers Lesson Study Implementation Through Development of Biology Learning Device Design in Network (Online) Virtual Classroom Blended Synchronous and Asynchronous Processes at SMA Negeri 1 Suwawa in Improving Student Learning Outcomes Implementation of the Blended Learning Setting Strategy for Guided Inquiry on the Acquisition of Learning Concepts and Procedures in Biology Subjects at High School
3. Consultan cy	-
How are personal research activities reflected in teaching activities?	The research carried out helps me in enriching the discussion during my teaching. Research activities, and community service have given me the ability to develop and implement the taught courses

Work experience:						
4. General	As a lecturer in the Department of Biology, Faculty of Mathematics and Natural Sciences, Gorontalo State University					
5. Activities as an Expert:	 Learning media and instructional design validator Online learning consultant 					
Publications:	 Developing KKS-Based Hybrid Blended Learning In Anti-Corruption Education for University Students Pedagogic Model Blended learning Strategy Learning Setting Guided Inquiry for Acquired Learning Concepts and Procedures in Biology Subjects in High School Biology Learning Evaluation Book Biology Learning Strategy Book 					
Memberships:	НРРВІ					
International experience through:						
- Manageme nt Activities	-					
- Academic Activities	-					
- Personal Backgroun d/ Experienc e	-					

Other:	-			