CURRICULUM VITAE

PROF. DR. YETTI SUPRIYATI SAEFUDIN, M.PD.

Expertise	My research focus on Research Methodology, Educational Research and Evaluation
Qualification	**Dr.** on of Educational Research and Evaluation Program, Universitas Negeri Jakarta (2003). **M.Pd** on Educational Science,, IKIP Bandung (1995) **S.Pd** on Physics Education, Institut Keguruan dan Ilmu Pendidikan (IKIP) Jakarta (1987)
Employment	**2019 – on going** Coordinator Study Doctoral Program S3 PEP, UNJ **2008 – on going** Consultant for Directorate General of Islam Education Ministry of Religious Affaris **2009 – 2017** Vice Director II Postgraduate School UNJ **2015 – 2019** Head of Academic Commission of University Senate
Recent Leadership/responsibility	**2019 – on going** Coordinator Study Doctoral Program S3 PEP, UNJ
Recent Grant	-
Grant, Awards, and Honours	-

Selected Publications (2019-2020)

- The Influence of Ethical Leadership, Integrity, Affective Commitment and Trust on (OCB) Of Teachers at State Senior High School at The City of Depok (2019)
- Evaluation of Learning Programs at Elementary School Level of “SekolahAlam Indonesia (SAI)”. (Evaluative Research Using Countenance Stake’s Model) (2019)
- Analysis of the Implementation of School Partnership Programs as Evaluation to Improve Education Quality (2019)

- Model of Problem Statement (MPS): A solution on Heuristic Problem in Teaching of History (2019)
- Executive Development for Professionals in A Family Company (2019)
- RASCH Model Aplication for Validation of Measurement Instrument of Students Nationalism (2019)
- PeningkatanHasilBelajarSiswaMelaluiAsesmenDiagnostikdalamPembelajaranLintasMinat Kimia (2019)
- Designing IT-based Skills and Competency Learning System (2019)
- Analysis of the effect of supervision, self- efficacy, and work commitments on teacher's professionality (Case study: Junior high school in east Jakarta-Indonesia) (2019)
- EVALUATION OF CLINICAL NURSING PRACTICE PROGRAMME WITH PRECEPTORSHIP SUPERVISION (STAKE'S COUNTENANCE EVALUATION MODEL) (2019)
- Improving Basic Science Process Skills Through Inquiry-Based Approach in Learning Science for Early Elementary Students (2019)
- A COMPARISON OF MANTEL-HAENSZEL AND STANDARDIZATION METHODS: DETECTING DIFFERENTIAL ITEM FUNCTIONING (2019)
- Succession management success at PT Bakrie Brothers Tbk (2019)
- The Effect of Leader Member Exchange (LMX), Perceived Overqualification, and Job Satisfaction on Turnover Intention in the Indonesian Ministry of Defense (2019)
- The Effect of Team Work and Motivation of Nurses' Work on the Quality of Health Services at a Military Hospital in Indonesia (2019)
- Model PenilaianKemampuanPenalaranProporsionalpadaMahasiswaCalon Guru AnakUsia 6-7 Tahun (2019)
- The Effect of Organization Commitment to Performance of KebangkitanBangsa Party Members of Indonesian Parliament (2019)
- Sensitivity and Accuracy of the Mantel-Haenszel Method and Standardization Method: Detection of Item Functioning Differential (2019)
- EFFECT OF ORGANIZATIONAL JUSTICE, CONFLICT MANAGEMENT, COMPENSATION, WORK STRESS, WORK MOTIVATION ON EMPLOYEE PERFORMANCE SALES PEOPLE (2019)
- The Influence Employee Promotion, Upward Downward Communication and Work Environment on Job Satisfaction of PT. Holcim Indonesia, Tbk (2019)
- Education Program Evaluation of Air Force Unit Command School (SEKKAU) In the Development of Human Resources (2019)
- Impact Organization Culture and Perceived Organization Support on Creativity of High School Teachers (2019)
- Impact Empowerment and Work Environment on Employee Satisfaction of Ministry of Youth and Sports in Indonesia (2019)
- PENGEMBANGAN E-MODUL MATERI MOMENTUM DAN IMPULS BERBASIS PROCESS ORIENTED GUIDED INQUIRY LEARNING (POGIL) UNTUK MENINGKATKAN KEMAMPUAN BERPIKIR TINGKAT TINGGI SISWA SMA KELAS X (2019)
- PENGEMBANGAN BUKU ELEKTRONIK PENGAYAAN PENGETAHUAN TENTANG APLIKASI GELOMBANG ULTRASONIK UNTUK SISWA SMA (2019)
- PENGEMBANGAN E-HANDOUT PADA MATERI GERAK HARMONIK SEDERHANA UNTUK PESERTA DIDIK DENGAN GAYA BELAJAR KINESTETIK (2019)

- MEDIA PEMBELAJARAN EBOOK BERBASIS 3D PageFlip PADA MATERI SUHU DAN KALOR DENGAN MODEL PEMBELAJARN DISCOVERY LEARNING (2019)
- PENGEMBANGAN BAHAN AJAR DAMPAK PEMANASAN GLOBAL BERBASIS PROBLEM BASED LEARNING MANAGEMENT SYSTEM (LMS) SCHOOLOGY (2019)
- PENGEMBANGAN LEMBAR KERJA SISWA (LKS) BERBASIS INKUIRI TERBIMBING DENGAN MENGGUNAKAN SIMULASI VIRTUAL DARI APLIKASI LIVEWIRE PADA MATERI ARUS SEARAH (DC) UNTUK SMA KELAS XII (2019)
- The Evaluation of Admission Student Policy based on Zoning Sys-tem for Acceleration Education Quality in Indonesia (2019)
- Influence of Test Construction Knowledge, Teaching Material and Attitude on Sociological Subject to Quality of Objective Test in Public and Private Vocational Schools (2019)
- TRUST AND WORK SATISFACTION AFFECTING TEACHERS' CITIZENSHIP BEHAVIOR (2019)
- Evaluation of Education Program for Employee Competency Enhancement (2019)
- PELATIHAN PENGOLAHAN JAHE MENJADI MINUMAN INSTAN BAGI KWT SRIKANDI DI KOTA BOGOR (2019)
- PeningkatanPemahamanBerhitungdanKardinalitasmelaluiPenggunaan Media Rangkasbitung (2019)
- DEVELOPMENT OF PHYSIC PROBLEMS FOR THE FINAL ASSESSMENT IN HIGH SCHOOL LEVEL WITH RASCH MODEL ANALYSIS (2020)
- Factors Affecting Lecturer Engagement in E-Learning Teaching Method (2020)
- PENGEMBANGAN MEDIA PEMBELAJARAN FISIKA DENGAN PROGRAM ADOBE FLASH CS6 BERBASIS KETERAMPILAN PROSES SAINS (2020)
- Computer-Bassed Application for High School Physics Exams using IRT Model 1P (2020)
- Question Items Material Symptoms of Global Warming in The Form of A Description Test to Train Ideation Thinking in Student High School Class XI (2020)
- Measurement of Strategic Thinking Abilities Using Essay Test on Sound Wave Material for Class XI Senior High School (2020)
- Essay Questions on Dynamic Fluid Physics Material to Measure Intellection Thinking Ability of Grade XI High School Students (2020)
- The Information Function of Mixed-Format Test of Physics Learning Outcomes Measurement (2020)
- Workshop Penyusunan Proposal PenelitianTindakanKelasBagi Guru di Wilayah DKI Jakarta (2020)
- The Development of Equating Application For Computer Based Test In Physics HOTS Category (2020)