

# ACADEMIC PROGRAM BOOK

Undergraduate Programme of Elementary School Teacher Education

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Universitas Negeri Surabaya



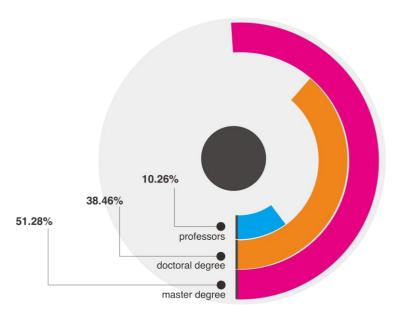
# Learning Outcome

The Elementary School Teacher Education Program at Universitas Negeri Surabaya (UNESA) is designed to produce competent, professional graduates who can contribute to the field of elementary education. The Learning Outcomes (LO) of Elementary School Teacher Education Progra UNESA reflect the academic, pedagogical, and professional skill standards that students must achieve to become qualified primary school educators. Specifically, the Learning Outcomes of Elementary School Teacher Education Program UNESA encompass several key aspects, as follows:

- 1. Able to demonstrate religious values, nationalism, national culture, and academic ethics in carrying out their duties.
- 2. Demonstrate resilience, collaboration, adaptability, innovation, inclusivity, lifelong learning, and an entrepreneurial spirit.
- 3. Develop logical, critical, systematic, and creative thinking in performing specific tasks in their field of expertise, in accordance with the competency standards of the relevant profession.
- 4. Continuously develop themselves and collaborate with others.
- 5. Analyze the application of primary education sciences by prioritizing inclusive education based on technology and local wisdom.
- 6. Able to develop and maintain professional networks and establish effective communication with the academic community to support lifelong learning.
- 7. Differentiate research characteristics and apply them in designing, conducting, and reporting research findings through article publications as a contribution to the advancement of knowledge in the field of Primary Education.
- 8. Apply fundamental knowledge and skills and demonstrate integration in basic knowledge of Primary Education.
- 9. Solve problems related to fundamental knowledge and skills and demonstrate integration in basic knowledge of Primary Education.
- 10. Demonstrate pedagogical knowledge and skills in designing, implementing, and evaluating learning in Primary Schools by utilizing ICT, local wisdom, and research findings.
- 11. Demonstrate the ability to solve learning-related problems through research.

# Lecturer's Profile

The Elementary School Teacher Education program (PGSD) at Universitas Negeri Surabaya (UNESA) boasts a highly qualified teaching staff, consisting of 4 professors, 15 doctoral degree holders, and 20 lecturers with master's degrees. This diverse and expert faculty reflects PGSD UNESA's commitment to providing excellent education to its students. The details regarding the number and qualifications of the lecturers can be seen in the following infographic.



Professor	Doctoral Degree	Mster Degree	
Prof. Dr. Wahyu Sukartiningsih, M.Pd.	Dr. Heru Subrata, M.Si.	Drs. H. Budiyono, S.Pd., M.Pd.	Ramadhan Kurnia Habibie, S.Pd., M.Pd.
Prof. Dr. Suryanti, M.Pd.	Dr. Hendratno, M.Hum.	Drs. Suprayitno, M.Si.	Vivi Astuti Nurlaily, M.Pd.
Prof. Dr. Wiryanto, M.Si.	Neni Mariana, S.Pd., M.Sc., Ph.D.	Dra. Mulyani, M.Pd.	Ivo Yuliana, M.Pd.
	Dr. Julianto, S.Pd., M.Pd.	Dra. Asri Susetyo Rukmi, M.Pd.	Zulfin Rachma Mufidah, M.Pd.
	Dr. Ganes Gunansyah, S.Pd., M.Pd.	Drs. Mintohari, M.Pd.	Nanda Veruna Enun Kharisma, S.Pd., M.P
	Dr. Nurul Istiq'faroh, M.Pd.	Ulhaq Zuhdi, S.Pd., M.Pd.	Ulfi Aminatuz Zahroh, M.Pd.
	Dr. Hitta Alfi Muhimmah, M.Pd.	Maryam Isnaini Damayanti, S.Pd., M.Pd.	
	Dr. Farida Istianah, S.Pd., M.Pd.	Putri Rachmadyanti, S.Pd., M.Pd.	
	Dr. Ari Metalin Ika Puspita, S.Pd.SD., M.Pd.	Vicky Dwi Wicaksono, S.Pd., M.Pd.	
	Dr. Roni Rodiyana, M.Pd.	Ika Rahmawati, S.Si., M.Pd.	
	Dr. Eva Amalia, M.Pd.	Hendrik Pandu Paksi, S.Pd., M.Pd.	
	Dr. M. Bambang Edi Siswanto, M.Pd.	Nadia Lutfi Choirunnisa, S,Pd.,M.Pd.	
	Dr. Fiena Saadatul Ummah, M.Pd.	Zaenal Abidin, S.Pd., M.Pd.	
	Maretha Dellarosa, M.A., Ph.D.	Ricky Setiawan, S.Pd.SD., M.Ed.	
	Dr. Mujahidin Farid, S.Pd., M.Pd.	Ali Fakhrudin, M.Pd.	

## Accreditation

The Elementary School Teacher Education program at Universitas Negeri Surabaya (UNESA) has earned the prestigious **"Excellent"** accreditation from the Independent Accreditation Agency for Education (*Lembaga Akreditasi Mandiri Kependidikan*). In addition to this national recognition, the program also holds international accreditation from the **Foundation for International Business Administration Accreditation (FIBAA)**, further demonstrating its commitment to high-quality education and global standards.

#### Program's Profile

The undergraduate program of Elementary Teacher Education (hereafter referred to as ETE) was a diploma degree in 1992. Referring to Law Number 20 of 2003 concerning the National Education System and Law Number 14 of 2005 concerning Teachers and Lecturers which require teachers to have a bachelor's degree as academic qualification, The Faculty of Education developed the Diploma programme into Bachelor of Elementary Teacher Education. The undergraduate program of ETE officially organized the bachelor's degree in 2006 based on the decree of the Ministry of National Education, Directorate of Higher Education, Number 3324/D/T/2006.

Nationally, the undergraduate program of ETE achieved "Unggul" accreditation from Official Accreditation Institution for Education Study Programs (LAMDIK) with number No. 72/SK/LAMDIK/Ak/S/I/2023 After successfully getting the "Unggul" national accreditation, the ETE Study Programme achieved "Unconditional" international accreditation from Foundation for International Business Administration Accreditation (FIBAA) in 2023.

The undergraduate program of ETE has strengths on many aspects from its student body, its human resources, students' and faculties' activities, and international collaborations. For the student body, the undergraduate program of ETE has conducted a bilingual class since 2017 for each cohort. The class is the initiator of other bilingual classes in the Faculty of Education in which the main language of instruction is in English and Bahasa. As the second greatest number of applicants in the university, the ETE ensures the quality of its undergraduate students higher selectively.

All ETE faculties have several international activities, including obtaining degrees from universities abroad and having short course experiences for several months abroad, actively involved in the international conferences, summer camp programs and international workshops both as speakers or participants, conducting joint research and joint publication with colleagues abroad, conducting international webinars and international guest lecturers, and involving with an international association namely International Transformative Education Networking (ITERN) from Australia. All of these activities are outcomes of our active international collaboration

with institutions abroad. The ETE graduates gain the title of Bachelor of Education (S.Pd. - in Indonesian). Due to the second highest number of applicants in the university, the applicant rates are always above 1000%.

# Curriculum

NO.	Code	Name	Credits		
Semeste	Semester 1				
1	1000002024 -	Pendidikan Agama*			
_	1000002028	Religious Education	2		
2	8620602192	Literasi Digital Digital Literacy	2		
3	8620602027	Kajian Kebahasaan Language Study	2		
4	4 8620602194	Bilangan dan Pengolahan Data	2		
5	5 8620603195	Konsep Dasar IPS SD Basic Concept of Elementary School Social Studies	3		
6	5	Pendidikan Karakter Characters Education	2		
7	7 8620600197	Bahasa Inggris English	2		
8	8620602203	Dasar Kependidikan Basic Education	2		
9	9 1000002039	Psikologi Pendidikan Educational Psychology	2		
		Credits Total	19		
Semeste	r 2				
1	1000002018	Pancasila Pancasila	2		
2	2 1000002003	Bahasa indonesia Bahasa indonesia	2		
3	8620602191	Pendidikan Jasmani dan Kebugaran Physical and Fitness Education	2		
4	4 8620602006	Apresiasi Sastra	2		
5	5 8620602205	Geometri dan Pengukuran Geometry and Measurement	2		
6	5 8620603198	Konsep Dasar IPA	3		
7	8620603206	Pengembangan Dimensi IPS SD The Development of Social Studies Dimension in Elementary School	3		

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8	8620602173	Statistik Statistic	2
9	8620602212	Perencanaan Pembelajaran Inovatif di SD Innovative Learning Planning in Elementary School	2
		Credits Total	23
Semester	5 (In Universi	ty of Newcastle, Australia)	
		Core Course	
	EDUC1103	Schooling, Identity, and Society	10 units
		Course List	
		Creative Arts Course List	
	EDUC1751	Knowledge and Communication Technologies	10 units
		Creativity in practice: drama pedagogies for imaginative	
	EDUC2081	learning	10 units
	EDUC3810	Teaching science with the creative arts	10 units
		Media Arts learning in primary school: an integrated	
	EDUC4810	Approach	10 units
		Human Society and its Environment	
	EDUC3800	Intercultural Understanding for Educators	10 units
	EDUC3801	Global Education Pedagogies	10 units
	EDUC3802	Applied Learning in Diverse Contexts	10 units
	EDUC4806	Civics and citizenship education	10 units
		Personal Development, Health and Physical Ed	
	EDUC1058	Lifetime physical activities	10 units
	HLSC2240	Nutricion in childhood	10 units
		Physical Education, Physical activity and health research in	
	EDUC4016	primary schools	10 units
		The Daughters and Dads program: Optimising children's	
	EDUC4017	physical activity and well-being	10 units
		Mathematics	
	EDUC1090	Specialist Studies in Mathematics 1	10 units
	MATH3920	Thinking and Working Mathematically	10 units
	EDUC3090	Specialist Studies in Mtahematics 2	10 units
	MATH3910	Mathematics with a view to teaching	10 units
		Sciene and Technology	
	EDUC1751	Knowledge and Communication technologies	10 units
	EDST2090	Teaching scientific literacy	10 units
	ENVS1001	Environmental Science Concepts and Methods	10 units

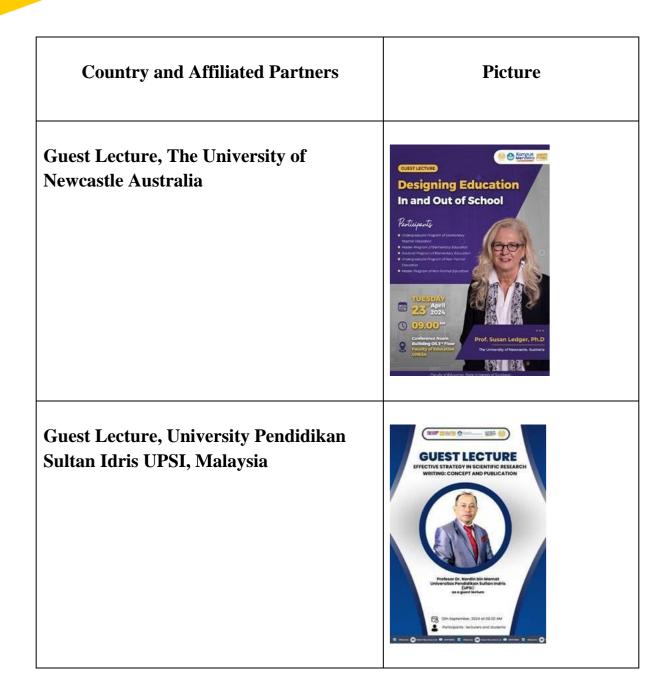
	EDUC3810	teaching science with the creative arts	10 units
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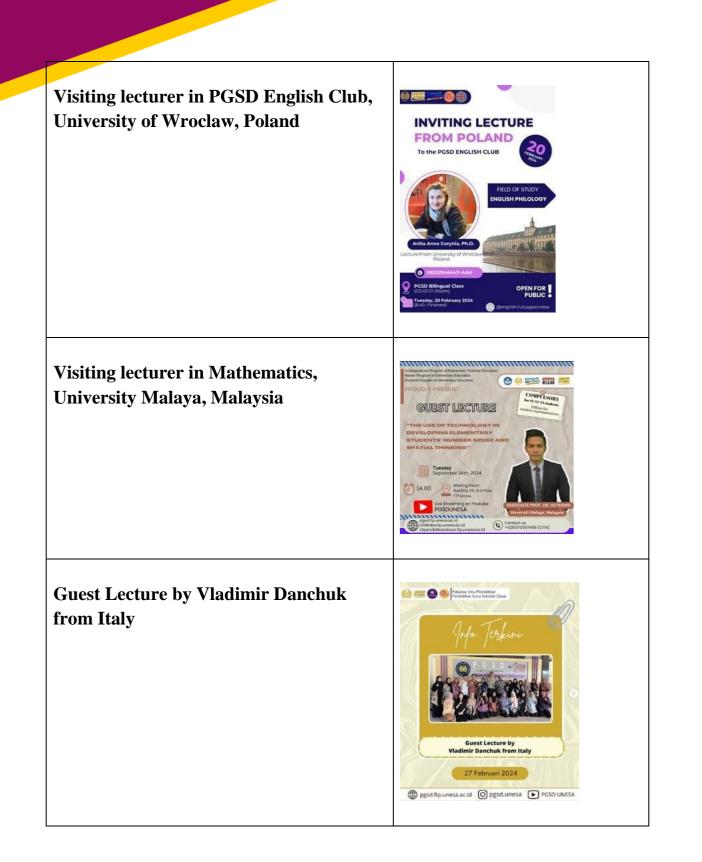
		Special Education	
	EDUC4002	Meet Spec. Needs in Diverse Social and Educ. Context	10 unit
	EDUC4063	Planning for Teaching in Special Education	10 unit
	EDUC4064	Assessing and Addressing Learning Difficulties	10 unit
	EDUC4065	Supporting Behaviour Change	10 unit
		Credits Total	50 uni
emester	6		
	•	Perencanaan Program PLP	
1		Planning of the Student Teaching Internship Program	2
		Evaluasi Program PLP	
2		Evaluation of the Student Teaching Internship Program	2
		Pengembangan Program Sekolah	
3		School Program Development	3
		Etika Profesi Keguruan	
4		Ethics of the Teaching Profession	2
-		Pembelajaran Digital di SD	2
5		Digital Learning in Elementary School	2
6		Lesson Study	3
7		Pendidikan Anti Perundungan	2
7		Anti-Bullying Education	2
8		Pembelajaran Berdiferensiasi	2
0		Differentiated Learning	2
9		Praktek Asesmen Pembelajaran di SD	2
/		Learning Assessment Practice in Elementary School	2
		Seminar Tugas Akhir	2
		Final Project Seminar	2
		Elective Course	2
		Credits Total	24
emester	7		
_	0/00/00000	Pembelajaran Terpadu	
1	8620602086	Integrated Learning	2
	0/00/00004	Pengembangan Seni Musik untuk Anak	
2	8620603234	Musical Art Development for Children	3
2	060060000	Pengembangan Seni Tari untuk Anak	2
3	862060323	Dance Art Development for Children	3
	0400400007	Pengembangan Seni Rupa untuk Anak	
4	8620603237	Fine Arts Development for Children	3
-	0400400000	Pengembangan Seni Drama untuk Anak	2
5	8620603238	Drama Art Development for Children	3

	8620603240	Pengembangan Olahraga Permainan untuk SD	2
6	0020003240	Game Sports Development for Elementary School	2

7	8620603247	Literasi Berimbang Balanced Literacy	3
8	8620603248	Etnosains di SD (Kajian Etnosains di SD) Ethnoscience in Elementary School (Ethnoscience Studies in Elementary School)	3
9	8620603250	Listening and Speaking for Elementary School	3
10	8620603251	Reading, Writing and Dictation for Primary School	3
11	8620603255	RME Berbasis Etnomatematika di SD Ethno-based Realistic Mathematics Education in Elementary School	3
12	8620603263	Inovasi Pembelajaran IPS SD Elementary Social Sciences Science Learning Innovation	3
13	8620603260	Pendidikan STEAM di SD STEAM Education in Elementary	3
14		Teknologi dan Inovasi Media IPA Science Media Technology and Innovation	3
15		Inovasi Bahan Ajar PPKn SD Innovation of Teaching Materials for Elementary School Citizenship Education	3
16		Literasi Pancasila dan Kewarganegaraan di SD Pancasila Literacy and Citizenship in Elementary School	2
17		Riset PPKn di SD Research on Civic Education in Elementary Schools	2
18		Teknologi Pembelajaran Matematika di SD Mathematics Learning Technology in Elementary School	2
19		Retorika dan Publik Speaking Rhetoric and Public Speaking	2
20		Teaching English for Young Learner	2
21		Literasi Sains di SD Science Literacy in Elementary School	2
		Credits Total	8
Semester	8	•	
1		Final Project	4

# **International Collaboration**





The 8th ICEI (International Conference on Education Innovation) invited experts and speakers from Australia, Malaysia, Thailand and Indonesia, attended by participants from various countries Australia, Malaysia, Thailand, dan Indonesia

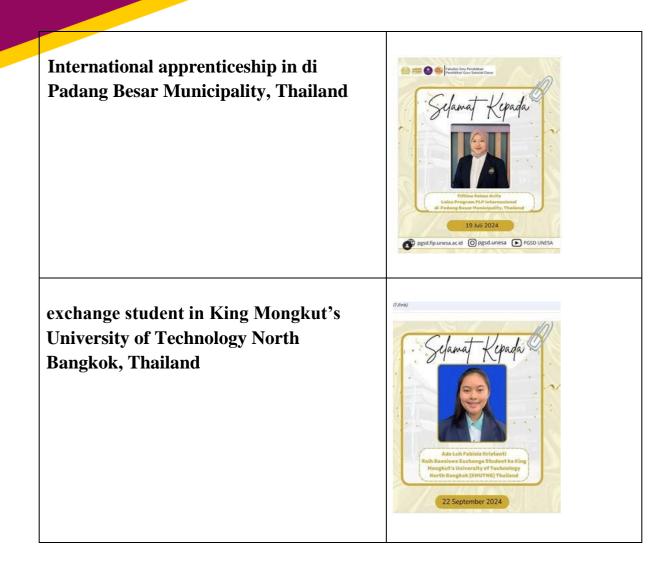


International credit transfer, University of Malaysia



International apprenticeship in, Jeddah, Saudi Arabia





#### **Student International Exposure**

English club is one of the school's extracurricular projects that focuses on improving students' English abilities. Students met biweekly and discussed engaging topics. In a relevant situation, students gained exposure to communicating with English native speakers. These activities equipped them with language skills, cross-cultural knowledge, and information on primary education.

### **Facilities**

1.

student learning experiences.

The Elementary Education Study Program at Universitas Negeri Surabaya is equipped with excellent facilities to support high-quality education. These facilities include:

New Academic Building: A modern and spacious building designed to enhance

- 2. Multimedia Classrooms: Equipped with advanced audio-visual technology to facilitate interactive and engaging lessons.



- 3. Micro-Teaching Laboratory: A dedicated space for students to practice and refine their teaching skills in a simulated classroom environment.
- 4. Music Room: A fully equipped facility for students to explore and develop musical skills in education.
- 5. Karawitan Room: A specialized space for traditional Indonesian gamelan music learning and practice.
- 6. Library: A comprehensive collection of books, journals, and digital resources to support academic research and learning.
- 7. Science Laboratory: A well-equipped laboratory for conducting experiments and enhancing scientific understanding.
- 8. Co-Working Space: A collaborative environment where students can work on projects, discuss ideas, and innovate.



- 9. Prayer Room: A comfortable and accessible space for religious activities and spiritual reflection.
- 10. Other Supporting Facilities: Additional facilities such as student lounges, discussion rooms, and recreational areas to support holistic student development.

Through the establishment of the international class program, UNESA aims to provide a world-class education that nurtures future educators with global competencies while maintaining cultural values and pedagogical excellence.

# Contact

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