

**DAFTAR PESERTA LOLOS SELEKSI
PELATIHAN/KLINIK MANUSKRIP DAN SUBMIT PUBLIKASI INTERNASIONAL BATCH XLV TAHUN 2021**

NO	NAMA PESERTA	JUDUL MANUSKRIP	NAMA PENDAMPING	KELOMPOK
1	Mariana Simanjuntak, M.Sc.	Micro-Business Oriented Coopetition: The role of strategic adaptiveness	Prof. Faisal, S.E., M.Si., Ph.D.	1
2	rintar agus simatupang, SE., M.Sc	SOCIAL MEDIA MARKETING AS AN ANTECEDENTS FOR SUCCESSFUL PURCHASE INTENTIONS: AN SELF CONGRUITY THEORY PERSPECTIVES	Prof. Faisal, S.E., M.Si., Ph.D.	1
3	Dr Augustin Rina Herawati, M.Si	Infrastructure Development in Suburbs of Surakarta (Expansion Case of Kadipiro Village, Banjarsari, Surakarta)	Prof. Faisal, S.E., M.Si., Ph.D.	1
4	Ellyza ellyza octaleny, Octaleny	Settlement of Land Disputes at the National Land Agency in South Sumatra Province	Prof. Faisal, S.E., M.Si., Ph.D.	1
5	Agus F. Abdillah, MBA	The effect of Customer Engagement on Customer Loyalty in Digital Services: Empirical Study of Digital Banking Services in Indonesia	Prof. Faisal, S.E., M.Si., Ph.D.	1
6	Haryati Septiani Haryati Septiani, Septiani	The Influence of Mindful Thought on Emotional Regulation in Adults: Scoping Review	Prof. Faisal, S.E., M.Si., Ph.D.	1
7	Ns Nor Hadiyanto, S.Kep	Concept Analysis of Emotion Regulation in Adolescents	Prof. Faisal, S.E., M.Si., Ph.D.	1
8	Ns Elisabeth Yunita Sofiana Mbau, S.Kep	THE INFLUENCE OF GUIDED IMAGERY AND MUSIC (GIM) ON THE ANXIETY LEVEL OF PATIENTS POST-ISCHEMIC STROKE	Prof. Faisal, S.E., M.Si., Ph.D.	1
9	Bonnix Maulana	Risk Management for pro poor budgeting in Indonesia	Prof. Faisal, S.E., M.Si., Ph.D.	1
10	Dewi Sartika	SURGERY ON KAPOSIFORM HAEMANGIOENDOTHELIOMA (CASE REPORT)	Prof. Faisal, S.E., M.Si., Ph.D.	1
11	Ns Rizal Muhamad Ashar, S.Kep	The Concept Of Agressive Behavior Analysis In Schizophrenia	Dr.Eng. Ali Khumaeni, S.Si., M.E.	2
12	Dr Trianggoro Budisulistyo, SpS(K)	The Association Between Vitamin D Supplementation And Chronic Pain Improvement In Wistar Rats: Original Article	Dr.Eng. Ali Khumaeni, S.Si., M.E.	2
13	dr Rina Pratiwi, MSI.Med,SpA(K)	Effect of sun exposure on Vitamin D levels of infants aged 7-12 months in Indonesia	Dr.Eng. Ali Khumaeni, S.Si., M.E.	2

NO	NAMA PESERTA	JUDUL MANUSKRIP	NAMA PENDAMPING	KELOMPOK
14	dr Tuntas Dhanardhono, M.Si.Med, M.H, Sp.FM	ETHICAL, PROFESSIONALISM, AND LEGAL DILEMMAS AMONG PHYSICIANS IN UNIVERSAL HEALTH COVERAGE ERA-A STUDY FROM INDONESIA	Dr.Eng. Ali Khumaeni, S.Si., M.E.	2
15	Dyan Azka Ingkafi	Sentiment Analysis of the National COVID-19 Vaccination Program on Twitter using the Bidirectional Representation from Transformer (BERT)	Dr.Eng. Ali Khumaeni, S.Si., M.E.	2
16	Noor Laila Safitri Noor Laila Safitri	Application of nanochitosan to maintain the weight and color of postharvest chili pepper (<i>Capsicum frutescens</i> L.)	Dr.Eng. Ali Khumaeni, S.Si., M.E.	2
17	Nesti Dwi Maharani FSM_Kimia_ Nesti Dwi Maharani, S.Si	EUGENOL-BASED MOLECULARY IMPRINTED MEMBRANE SYNTHESIS FOR GLUCOSE SELECTIVE TRANSPORT	Dr.Eng. Ali Khumaeni, S.Si., M.E.	2
18	Muhamad Abdul Kholil Muhamad Abdul Kholil, S.Si	RADAR ABSORBENT APPLICATION OF MULTIWALLED CARBON NANOTUBES AND ZINC OXIDE USING A HIGH ENERGY MILLING METHOD	Dr.Eng. Ali Khumaeni, S.Si., M.E.	2
19	Henita Saulia Henita Saulia Utari, Utari	Synthesis of Molecularly Imprinted Membrane Glucose for Selective Membrane Transport	Dr.Eng. Ali Khumaeni, S.Si., M.E.	2
20	Fadjrin Nur Rahmayani	Synthesis of Ionic Imprinted Membrane (IIM) Based on Sulfonated Polyeugenol for Selective Transport of Gold (III) Metal Ions from Motherboard Waste	Dr.Eng. Ali Khumaeni, S.Si., M.E.	2
21	Zulfah Hernida Damayanti, S.Si.	Molecularly Imprinted Membrane (MIM) - Glucose Synthesis with Polyeugenol Based for In-situ Glucose Transport	Dr.Eng. Vita Paramita, S.T., M.M., M.Eng.	3
22	Liana Dewi Nuratikah	UV/Vis Absorption Computational Studies of Azobenzene Derivatives ((4-aminomethyl)phenylazobenzoic acid (AMPB)) with Amino Acid	Dr.Eng. Vita Paramita, S.T., M.M., M.Eng.	3
23	Cholifatul Cholifatul Jannah, Jannah	Intermolecular Interaction and Molecular Dynamics Study of Carboxymethyl Chitosan-Vitamin C Molecular Complex for Understanding Encapsulation and Controlled Released Mechanism	Dr.Eng. Vita Paramita, S.T., M.M., M.Eng.	3

NO	NAMA PESERTA	JUDUL MANUSKRIP	NAMA PENDAMPING	KELOMPOK
24	Ayu Octa Damayanti	The Effect of Temperature on Interaction and Dynamical Study of Protease Inhibitors as a SARS-CoV-2 Potential Drug	Dr.Eng. Vita Paramita, S.T., M.M., M.Eng.	3
25	Risky Risky Ade Putra, Ade Putra	Evaluation of Temperature Effect on Conformation of Protein Interaction E-Cadherin...ADTC5 Complex: Molecular Dynamic Simulation	Dr.Eng. Vita Paramita, S.T., M.M., M.Eng.	3
26	Nur Hanna Mardhiyyah	Aggregation Profile of Phospholipids with Cholesterol, and Beta-carotene Using Coarse-Grained Molecular Dynamics Simulation	Dr.Eng. Vita Paramita, S.T., M.M., M.Eng.	3
27	Hasan Muhtar	Natural deep eutectic solvent-based ultrasonic-assisted extraction of Euphorbia hirta L. : Total flavonoid content, total phenolic content, and antioxidant activity	Dr.Eng. Vita Paramita, S.T., M.M., M.Eng.	3
28	- Sherllyn Meida Christa, -	Aggregation of Phospholipid Self-Assembled Structures with Addition of Cholesterol and Curcumin Based on Coarse-Grained Molecular Dynamics Simulations	Dr.Eng. Vita Paramita, S.T., M.M., M.Eng.	3
29	Lutfia Cahyaningrum	Synthesis of Graphite Paste-Molecularly Imprinted Polymer Electrodes Based on Poly Eugenol and EGDMA as Crosslinker for Glucose Sensor by Potentiometry	Dr.Eng. Vita Paramita, S.T., M.M., M.Eng.	3
30	Farida Diyah Hapsari, S.T.	Preparation and Physical Properties of the Chitosan-Carrageenan Composite Film by Calcium Chloride and Potassium Chloride Cross-Linking Agent	Dr.Eng. Vita Paramita, S.T., M.M., M.Eng.	3
31	Ns. Rikhan Luhur Prasetya, S. Kep	The Kind of Mindfulness Interventions for Anxiety in Undergraduate Nursing Students: Scoping Review	Prof. Dr. Ir. Hadiyanto, S.T., M.Sc., IPU, ASEAN Eng.	4
32	Ns Febi Septiani, S. Kep	QUALITY OF LIFE OF PATIENTS WITH LUNG TUBERCULOSIS: SCOPING REVIEW	Prof. Dr. Ir. Hadiyanto, S.T., M.Sc., IPU, ASEAN Eng.	4
33	Nuril azhar	Co-culture of the Potential First Reported Streptomyces flavalbus of Sonneratia alba from Ujung Piring, Jepara, Indonesia	Prof. Dr. Ir. Hadiyanto, S.T., M.Sc., IPU, ASEAN Eng.	4

NO	NAMA PESERTA	JUDUL MANUSKRIP	NAMA PENDAMPING	KELOMPOK
34	Nuril azhar	Co-culture actinobacteria with sodium alginate to increase produced secondary metabolite against <i>Vibrio</i> spp.	Prof. Dr. Ir. Hadiyanto, S.T., M.Sc., IPU, ASEAN Eng.	4
35	Agus Trianto Agus Trianto, ST., MSc. PhD.	DEGRADASI LIMBAH PEWARNA TEKSTIL MENGGUNAKAN KAPANG LAUT UNTUK MENGURANGI PENCEMARAN AIR	Prof. Dr. Ir. Hadiyanto, S.T., M.Sc., IPU, ASEAN Eng.	4
36	Retno Ayu Kurniasih Retno Ayu Kurniasih, S.Pi., M.Sc	Characteristic of collagen from various types fish scales fortified analog rice based on arrowroot (<i>Maranta arundinaceae</i>) and seaweed (<i>Gracilaria verrucosa</i>) flour	Prof. Dr. Ir. Hadiyanto, S.T., M.Sc., IPU, ASEAN Eng.	4
37	Istiyanto Samidjan Istiyanto Samidjan, DR,ir,MS	Development of Polyculture Technology for Whyte shrimp <i>Vanamei</i> and Seaweed through differences density and weights on the growth, survival and abundance of plankton	Prof. Dr. Ir. Hadiyanto, S.T., M.Sc., IPU, ASEAN Eng.	4
38	Dr Diana Rachmawati, MSi	Complete Replacement of Fish Meal by Unconventional Protein Sources on Digestibility Protein, Feed Utilization and Growth Performance of <i>Channos Channos</i> (Forsskal, 1775) Fingerlings	Prof. Dr. Ir. Hadiyanto, S.T., M.Sc., IPU, ASEAN Eng.	4
39	Istiyanto Samidjan Istiyanto Samidjan, DR,ir,MS	Engineering Development on the Technology Polyculture Milkfish [<i>Chanos chanos</i> (Forsskal, 1775)] and Mud Crab [<i>Scylla paramamosain</i> (Estampador, 1949)] Used Artificial Feed for Improvement of Growth and Survival Rate can influence the abundance of phyto plankton Samidjan, I. 1*, Rachmawati, D.1* 1Faculty of Fisheries and Marine Science, Diponegoro University, Jl. Prof. Soedarto, SH, Tembalang, Semarang 50275, Indonesia	Prof. Dr. Ir. Hadiyanto, S.T., M.Sc., IPU, ASEAN Eng.	4
40	Indah Sekar Arumdani, ST	Sustainable Solid Waste Management Strategy in Higher Education Institution: UNDIP Case Study	Prof. Dr. Ir. Hadiyanto, S.T., M.Sc., IPU, ASEAN Eng.	4
41	Gilbert Fedrick Purba	Using expansion units to improve CO2 absorption for natural gas purification - A study on the hydrodynamics and mass transfer	Prof. Dr. Ir. Hadiyanto, S.T., M.Sc., IPU, ASEAN Eng.	4

NO	NAMA PESERTA	JUDUL MANUSKRIP	NAMA PENDAMPING	KELOMPOK
42	Talitha Lintang Pertiwi, S.Psi	STUDENT'S INTERPERSONAL TRUST DESCRIPTION OF GROUP WORK	Prof. Dr. Istadi, S.T., M.T.	5
43	Dr. Sunarso Sugeng, A.T., M.T.	Optimization of space under main deck on Landing Craft Utility (LCU) ships to increase loading capacity	Prof. Dr. Istadi, S.T., M.T.	5
44	Mardwi Rahdriawan, S.T., M.T.	The challenges of Malay Kampung infrastructure as an Old Semarang cultural heritage area	Prof. Dr. Istadi, S.T., M.T.	5
45	Rilo Berdin Taqriban, S.T.,M.T.	Characteristics of Marine Biota Waste Based Hydroxyapatite Coating on Metallic Implant Materials by Flame Spray	Prof. Dr. Istadi, S.T., M.T.	5
46	aji digdoyo	REVIEW : COOLING PROCESS ON THERMAL PHOTOVOLTAIC PANELS WITH NANO FLUID AND PHASE CHANGE MATERIALS AS RENEWABLE ENERGY	Prof. Dr. Istadi, S.T., M.T.	5
47	Yoan Eko Sodikun	The Achievement of the Smart Environment Parameters Applied in the City of Bandung	Prof. Dr. Istadi, S.T., M.T.	5
48	Agus Agus, Rochani	Waqf-Based Communal Space in City Life (Case Study of Kampung Tugurejo Semarang)	Prof. Dr. Istadi, S.T., M.T.	5
49	- ANTONIUS PRIHANTO, S. Pd., MT	Advanced assessment into the aqueous crystallization of monocalcium phosphate monohydrate with green mussel shells (Verna Piridis)	Prof. Dr. Istadi, S.T., M.T.	5
50	Rahmatia Sarah Rahmatia Sarah Wahyudi, Wahyudi	Sulfidic Acid Gases Adsorption Using Various Types of Banana Plant Leaves	Prof. Dr. Istadi, S.T., M.T.	5
51	Annisa Sila Puspita Annisa Sila Puspita	Indonesian Efforts to Overcome COVID-19 on its MSW management: A Review	Prof. Dr. Istadi, S.T., M.T.	5
52	dr. Hairul Asri AR, -	Trend Analysis of Superoxide dismutase-3 (SOD3) and Reactive Oxygen Species (ROS) levels on BioSmart and Safe Bus Passengers	Prof.Dr.rer.nat. Ir. Athanasius Priharyoto Bayuseno, M.Sc.	6
53	susanto, ST	ANALISIS KAVITASI POMPA SENTRIFUGAL DENGAN VARIASI GEOMETRI JUMLAH SUDU IMPELLER DAN DIAMETER PIPA HISAP DENGAN ANSYS FLUENT TERHADAP PERUBAHAN DEBIT ALIRAN DAN HEAD	Prof.Dr.rer.nat. Ir. Athanasius Priharyoto Bayuseno, M.Sc.	6

NO	NAMA PESERTA	JUDUL MANUSKRIP	NAMA PENDAMPING	KELOMPOK
54	Drs SLAMET SUPRIYADI, M.Env.St	THE EFFECTS OF SODIUM HYDROXIDE (NaOH) CONCENTRATION AND REACTION TEMPERATURE ON THE PROPERTIES OF BIODIESEL FROM KEMIRI SUNAN (REUTEALIS TRISPERMA) SEEDS.	Prof.Dr.rer.nat. Ir. Athanasius Priharyoto Bayuseno, M.Sc.	6
55	rosalita agustini rosalita agustini islan, S.Ip., M.AP	ADOPTION COMMUNICATIONS STRATEGIES FOR THE ELEMENTARY LEVEL STUDY GROUP IN REMOTE REGION	Prof.Dr.rer.nat. Ir. Athanasius Priharyoto Bayuseno, M.Sc.	6
56	Ira Setiawati	Fintech Usage Modeling on MSMEs Business Transaction (Adaptation of DeLone & McLean's Information Technology System Success Model)	Prof.Dr.rer.nat. Ir. Athanasius Priharyoto Bayuseno, M.Sc.	6
57	Dr. Hartuti Purnaweni, MPA	Protection of Springs As An Adaptation to Climate Change through Local Wisdom	Prof.Dr.rer.nat. Ir. Athanasius Priharyoto Bayuseno, M.Sc.	6
58	John Philia Yuliyandjaja, S.T., M.T.	SYNTHESIS OF GEO-ADSORBENT FROM GEOTHERMAL SOLID WASTE FOR METHYLENE BLUE REMOVAL	Prof.Dr.rer.nat. Ir. Athanasius Priharyoto Bayuseno, M.Sc.	6
59	suroto munahar	Air-to-Fuel Ratio (AFR) Clustering of Gasoline Engine Model using Neural Network Based on Driver's Characteristics to Improve Fuel Saving	Prof.Dr.rer.nat. Ir. Athanasius Priharyoto Bayuseno, M.Sc.	6
60	Vivi Aisah Fardilah	Bio-corrosion of carbon steel by <i>Serratia marcescens</i> in biodiesel and diesel oil blends	Prof.Dr.rer.nat. Ir. Athanasius Priharyoto Bayuseno, M.Sc.	6
61	Andi Desi Sunarno	Design Dynamic Vibration Absorber and Experimental Testing for Reducing Vibration Condensate Extraction Pump at Paiton Power Plant	Prof.Dr.rer.nat. Ir. Athanasius Priharyoto Bayuseno, M.Sc.	6

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Prof. Dr. Jamari, S.T., M.T.
NIP197403042000121001