

LIST OF RESEARCH TITTLE OF CHEMISTRY STUDY PROGRAM'S LECTURES

2019

No	Year	Name of Lecturer	Research Tittle	Source and Type of Founding
1	2019	Prof. Dr. Sudding, M.S.	Isolation And Determination of Structure of Alkaloid Compounds from Java Bank (<i>Lannea Coromandelica</i>)	PNBP UNM
2	2019	Prof. Dr. rer.nat. Muharram, M.Si.	Tracking Of Potential Bioactive Compounds from Plants in The Karst Area of South Sulawesi as National Industrial Study Materials	PNBP UNM
3	2019	Prof. Dr. Muhammad Danial, M.Si.	Analysis Of the Relevance of Chemical Educational Curriculum Based on KKNi Bachelor and Master Program UNM	PNBP UNM
4	2019	Prof. Dr. Pince Salempa, M.Si.	Engineering Anticancer Formulation of Active Compounds of Plant Extracts of MMBI West Sulawesi	RISTEKDIKTI
5	2019	Dra. Sumiati Side, M.Si.	Nano Synthesis of Chitosan-Gold Composite and Its Application as A Free Radical Silencer	PNBP UNM
6	2019	Dr. Sugiarti, M.Si.	Characterization Of Cellulose and Hemicellulose in Corn Cobs by Hydrolysis Method as Nanocellulose	PNBP UNM
7	2019	Dr. Army Auliah, M.Si.	Development Of Slow Release Fertilizer (Srf) Through Natural Ingredients Based Polysacharide Coatings	PNBP UNM
8	2019	Dr. Muhammad Anwar, M.Si.	Development Of High School Chemistry Media on Macromedia Flash-Based Discovery Learning Model	PNBP UNM
9	2019	Dr. Hasri, M.Si.	Synthesis And Characterization of Nanosilica from Natural Waste Using the Hydrothermal Method	PNBP UNM
10	2019	Dr. Halimah Husain, M.Si.	Isolation And Determination of The Structure of Steroid Group Compounds from Java Bank (<i>Lannea Coromandelica</i>)	PNBP UNM
11	2019	Dr. Eng. Sulfikar, S.Si, MT.	Correlation Study Between Antibiotic-Resistant <i>Escherichia Coli</i> and Heavy Metal Concentrations in Air Particulates	PNBP UNM
12	2019	Dr. Muhammad Syahrir, M.Si.	Synthesis Of Organic Waste as Basic Material of Membrane in Desalination of Water	PNBP UNM
13	2019	Sitti Faika, M.Sc, Ph.D.	Antiobesity Evaluation of <i>Moringa Oleifera</i> Lam Root Extract	PNBP UNM

14	2019	Dr. Mohammad Wijaya, M.Si.	Development Of Mind Mapping Media in Quantum Teaching Model on Students' Learning Outcomes at SMAN 1 Pangkep (Study on The Subject Material of Buffer Solution)	PNBP UNM
15	2019	Dr. Taty Sulastry, M.Si.	Analysis of the Relevance of Chemical Educational Curriculum Based on KKNi Bachelor And Master Program UNM	PNBP UNM
16	2019	Dra. Ramdani, M.Si.	Evaluation Of the Potential of Mangrove Roots, Sonneratia Caseolaris as A Source of Natural Antibacteria	PNBP UNM
17	2019	Dr. Muh. Yunus, M.Si.	Development Of Investigation-Based SMP IPA Learning Devices and Its Effect on Students' High Order Thinking Skills (Hots) And Concept Mastering	PNBP UNM
18	2019	Diana Eka Pratiwi, S.Si., M.Si.	Study Of Corrosion Inhibition of Carbon Steel In 1 M Hcl Media by Methanol Extract of Beluntas Leaves (Pluchea Indica Less.)	PNBP UNM
19	2019	Suriati Eka Putri, S.Si., M.Si.	Study Of Corrosion Inhibition of Carbon Steel In 1 M Hcl Media by Methanol Extract of Beluntas Leaves (Pluchea Indica Less.)	PNBP UNM
20	2019	Ahmad Fudhail Majid, S.Si., M.Si.	Development of Slow Release Fertilizer (Srf) Through Natural Ingredients Based Polysaccharide Coatings	PNBP UNM
21	2019	Hardin, S.Pd., M.Pd.	Analysis And Content Tests of Processed Dry Fish Products in Salomekko District, Bone Regency	PNBP UNM