

<b>POSITION</b>	<b>STUDENT NAME</b>	<b>CODE</b>
D01	VAN BA HUNG, NGUYEN NGOC TUAN	<b>PFCE58</b>
D02	PHAM THI CAM TIEN	<b>PFCE59</b>
D03	LUONG THI NHU NGOC	<b>PFCE60</b>
D04	BUI TAN DANH, DO THANH DANH	<b>PFCE61</b>
D05	NGUYEN THI HUYEN TRAN, NGUYEN THI BAO KHUYEN, NGUYEN THI THANH THAO	<b>PFCE98</b>
D06	LANG CAM THU, NGO QUANG TRUONG	<b>PFCE123</b>
D07	LE MINH QUYEN	<b>PFCE216</b>
D08	NGUYEN THI HONG KHANH, NGUYEN DO MINH NHU	<b>PFCE37</b>
D09	PHAN THI NGOC DUYEN, NGUYEN THI KIM NGOC	<b>PFCE85</b>
D10	LE HUYNH DUC	<b>PFCE176</b>
D11	TRAN THI MY DUYEN	<b>PFCE52</b>
D12	NGUYEN HUU KHUONG	<b>PFCE56</b>
D13	LE THI THANH LAM	<b>PFCE106</b>
D14	NGUYEN THI QUYNH NHU	<b>PFCE135</b>
D15	DOAN LOC DAI, MAI THI THANH TAM	<b>PFCE140</b>
D16	NGUYEN DANG THUY TIEN, VO ANH THU, BUI THANH TRANG	<b>PFCE150</b>
D17	TRAN TUAN PHONG	<b>PFCE170</b>
D18	PHAN NHAT PHAT	<b>PFCE177</b>

D19	TRAN DAI PHU	<b>PFCE178</b>
D20	DANG TIEN PHONG	<b>PFCE180</b>
D21	LE THANH ANH	<b>PFCE17</b>
D22	DO HOANG DUNG	<b>PFCE33</b>
D23	NGUYEN TUAN ANH	<b>PFCE80</b>
D24	VU XUAN DAT, VO DUC MINH, HOANG QUOC THAI	<b>PFCE92</b>
D25	NGUYEN THI NGOC HUONG	<b>PFCE134</b>
D26	LE THI XUAN LAN, NGUYEN THI NGOC HAN	<b>PFCE137</b>
D27	NGUYEN THI BICH TUYEN, LU THI NGOC, TRINH LE THIEN Y	<b>PFCE192</b>
D28	NGUYEN VAN HOANG	<b>PFCE91</b>
D29	PHAM THI MONG TUYEN	<b>PFCE145</b>
D30	HUYNH PHAN MY HUYEN	<b>PFCE242</b>
D31	LE THI THANH NGUYET	<b>PFCE243</b>
D32	NGUYEN TRAM ANH	<b>PFCE244</b>
D33	NGO THI DIEU LINH	<b>PFCE55</b>
D34	VO TIEN QUANG	<b>PFCE73</b>
D35	NGUYEN THI HOANG QUANH, TRAN CHAU THUY TRANG	<b>PFCE74</b>
D36	TU NHU NHAT	<b>PFCE97</b>
D37	ĐO MINH THAO	<b>PFCE113</b>
D38	LE THI KIEU OANH, NGUYEN THI TO NU, NGUYEN DUY TRINH	<b>PFCE227</b>
D39	HOANG THUAN	<b>PFCE81</b>

D40	NGUYEN THI THANH NGUYEN	<b>PFCE109</b>
D41	PHAM VU THAI BINH, DAO VIET THU	<b>PFCE03</b>
D42	NGUYEN THI CAM TU, HA THI THAO VY, NGUYEN TRAN HONG LUAT	<b>PFCE90</b>
D43	HUYNH VAN CUONG	<b>PFCE99</b>
D44	NGUYEN KHANH TUONG, TRUONG VAN PHUONG NAM	<b>PFCE101</b>
D45	HUYNH CHAU AU	<b>PFCE194</b>
D46	NGO THUONG KHANH, NGUYEN HOANG NHAT KHIEM	<b>PFCE201</b>
D47	LE TRAN XUAN THUY	<b>PFCE141</b>
D48	LE CHUC PHUONG	<b>PFCE147</b>
D49	PHAN LE HUYEN TRANG	<b>PFCE193</b>
D50	CAO THI HUONG	<b>PFCE197</b>
D51	PHAM TAM THUY DUONG	<b>PFCE200</b>
D52	PHAN THI BINH CHAU	<b>PFCE111</b>
D53	NGUYEN NHAT TAN	<b>PFCE128</b>
D54	VANG GIA HUY	<b>PFCE132</b>
D55	VO THI THU HIEN	<b>PFCE151</b>
D56	NGUYEN PHUOC LONG NHAN	<b>PFCE190</b>
D57	DANG THI THU HUONG, BUI HONG LUAN, TRAN QUANG HUY	<b>PFCE248</b>

TOPIC	EXAMINER
Study on the ability to treat dyed wastewater of orange, lemon, peeled pomelo	Bui Thi Diem, Msc
Research to complete the process of preparing activated carbon from durian shells, application of dyeing wastewater treatment from Hung Thai dyeing factory	Bui Thi Diem, Msc
Study and mix the face mask to remove aging cells, acne bran, fuzz on the denatured natural poliisopren background.	Bui Thi Diem, Msc
Research on wastewater treatment process in An Dat factory according to nanotechnology	Bui Thi Diem, Msc
Synthetic biochar from fresh coconut shell. Application of biochar as biological fertilizer	Bui Thi Diem, Msc
Synthesis of pillared clays from Binh Thuan bentonite	Bui Thi Diem, Msc
Synthesized silica silica from rice husk and silica nanoparticles doped with quantum dot Cu metal	Bui Thi Diem, Msc
Remove of heavy metals from water by porous chitosan granules	Cao Xuan Thang, PhD
Research on synthetic porous chitosan seeds to remove fluoride ions from water.	Cao Xuan Thang, PhD
Study on hydrocarbon synthesis based on decarboxylation reaction of vegetable oil on catalyst MgO/SiO <sub>2</sub>	Cao Xuan Thang, PhD
Synthesis of Biodegradable Packaging Films from Jackfruit Seed Starch	Hoang Minh Son, Msc
Synthetic biodegradable film from banana pectin banana peel powder with primary LLDPE resin.	Hoang Minh Son, Msc
Study the mask of moisturizing face mask, remove aging cells on poli PVA, PVP K30 background	Hoang Minh Son, Msc
Study and mix skin hydrosol from rose, chrysanthemum, lotus	Hoang Minh Son, Msc
Genistein extraction in soybean applied in the field of cosmetics (Lotion)	Hoang Minh Son, Msc
The survey of paper pulp cooking parameters by Kraft method from bamboo material.	Hoang Minh Son, Msc
Study on hydrocarbon synthesis based on decarboxylation reaction of vegetable oil on catalyst MgO/Al <sub>2</sub> O <sub>3</sub>	Khuu Chau Quang, Msc
Study on hydrocarbon synthesis based on decarboxylation reaction of vegetable oil on catalyst CaO/SiO <sub>2</sub>	Khuu Chau Quang, Msc

Study on hydrocarbon synthesis based on decarboxylation reaction of vegetable oil on catalyst $\text{CaO}/\text{Al}_2\text{O}_3$	Khuu Chau Quang, Msc
Study on hydrocarbon synthesis based on decarboxylation reaction of vegetable oil on catalyst $\text{Na}_2\text{SiO}_3$	Khuu Chau Quang, Msc
Preparation and determination of physicochemical index of essential oil from cinnamon	Le Nhat Thong, Msc
Experimenting and constructing poly aniline synthesis exercises	Le Nhat Thong, Msc
Research mix the shower gel deodorize and kill ticks for dogs and cats.	Le Nhat Thong, Msc
Studying the production process of organic compost from cassava peel	Le Nhat Thong, Msc
Study and coordinate deep moisturizing lotion on carbomer emulsion system 940	Le Nhat Thong, Msc
Synthesis of organic substances used in pharmaceuticals from lotus leaf	Le Nhat Thong, Msc
Extraction and biological activities from lotus leaf	Le Nhat Thong, Msc
Survey and optimize the process of determining the content of nickel (II) in waste water by photometric method	Le Thiet Hung, Msc
Determination of aluminum in water by Eriochrome Cyanine R dye	Le Thiet Hung, Msc
Extraction of pectin from aloe vera and sewage treatment application.	Le Thiet Hung, Msc
Research the ability to remove heavy metals from waste water with water hyacinth and hydroxyapatite	Le Thiet Hung, Msc
Optimization of the preparation of pectin from Aloe vera for microalgae treatment	Le Thiet Hung, Msc
Research and produce bio-organic fertilizer from seaweed	Le Trong Thanh, Msc
Upgrading and fixing the processes of chemical Cu-Ni-Au plating on metal	Le Trong Thanh, Msc
Research of bio-organic fertilizer production from durian shells.	Le Trong Thanh, Msc
Upgrading and fixing the processes of chemical Cu-Ni-Au plating on metal	Le Trong Thanh, Msc
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Biodiesel synthesis over biochar-based catalyst from biomass waste oranges peel	Le Trong Thanh, Msc
Research the process of making bio-lubricants from Pangasius fat	Nguyen Hoang Minh, Msc

Study on the process of improving oxidation stability and ability to work at low temperature for synthetic bio-oil from catfish fat	Nguyen Hoang Minh, Msc
Research and produce bio-organic fertilizer from used coffee grounds	Nguyen Minh Quang, Msc
Elaboration of optical ceramic glass composite doped with Ag <sub>2</sub> O and ZrO <sub>2</sub> .	Nguyen Minh Quang, Msc
Synthesis of optical glass ceramic composites germanotellurite doped ZnO	Nguyen Minh Quang, Msc
Calculate and design, install the system of equipment for treatment of plating wastewater with capacity 10 L/h	Nguyen Minh Quang, Msc
Biosynthesis of silver and gold nanoparticles using agricultural waste - corn cop extract for anti-bacterial application	Nguyen Minh Quang, Msc
Synthetic hydroxyapatite and assessment the heavy metals adsorption	Nguyen Minh Quang, Msc
Survey the process of analyzing formaldehyde (HCHO) in rice vermicelli, rice noodle by photometric method	Nguyen Thi Cam Thach, Msc
Surveying the determination process of aluminum (III) in water by photometric method	Nguyen Thi Cam Thach, Msc
Surveying the determination process of aluminum (III) in soil by photometric method	Nguyen Thi Cam Thach, Msc
Study on modification of bentonite adsorbent for heavy metal treatment in water	Nguyen Thi Cam Thach, Msc
Determination of borax in rolls, patties by photometric method	Nguyen Thi Cam Thach, Msc
The 2-((7-bromo-10H-phenothiazine-3yl)methylene) hydrazine-1-carbothiomide compound also are make reactions to form complexes by UV-VIS spectroscopy method by intermediate and metal ions reactions respectively	Nguyen Van Boi, PhD
Synthesis of Tyr-Pro-Trp(OH) peptide and study on antioxidant activity of Phe-Pro-Trp-Leu(OH) peptide	Nguyen Van Boi, PhD
Synthesis of peptide Pro-Trp-Tyr (OH), and survey of Peptide's antioxidant activity Phe-Pro-Trp-Leu (NH <sub>2</sub> ).	Nguyen Van Boi, PhD
The synthesis of 4-hydroxy coumarin derivatives with primary amines based on Mannich reaction and bioactivities on human cancer cells.	Nguyen Van Boi, PhD
Synthesis and biological activities of 9-ethyl-9H-carbazole-3-carbaldehyde and Mannich base derivatives with primary amine	Nguyen Van Boi, PhD
Synthesis of carbazole derivatives from 9-ethyl-9H-carbazole-3-carbaldehyde, secondary amine and 1-chloropropan-2-one based on Mannich reaction	Nguyen Van Boi, PhD