

Salahaddin University-Erbil

Student Research Project List		College of Science		2021-2022
#	Name: FULL NAME	Department	Project Name	Project Supervisor Full Name
1	ساره سالم ياسين , مروه كاوه مجيد	Biology	The influence of insomnia on some physiological parameters, insulin and FSH hormones among biology female students at college of science.	فiras خالد قاسم
2	مروه محمود احمد ، سولاف موخلص فارس	Biology	Hepatic Hydatidosis in Ovine: A likely Epidemiological Mapping of Cystic Echinococcosis in Humans in Hawler and its Environs	Assist.Prof.Dr. Kareem Kharabayee
3	حمزه حازم مجيد	Biology	Psoriasis: A Severe Autoimmune Disease in the World	Assist.Prof.Dr. Kareem Kharabayee
4	Lewan abdullah Muhammad	Biology	Scabies	Asst.professor/rezan kamal ahmed
5	Azhin Mohammed Hussein & Prusha Hemn Salar	Biology	Troponin T and Creatine Kinase As risk predictors of Myocardial Infarction	Darya Mohammed Azeez
6	Noor Rabar Abdulmutalib - Rayan Tahseen rahmaan	Biology	Endemicity of Helicobacter pylori among dwellers of Hawler-Kurdistan region: a serological survey	Dr . kareem kharabayee
7	Omer askandar taha - srwa mahmud hamad	Biology	The Association between Helicobacter pylori Infection and Vitamin D Deficiency	Dr .Dimen Aula Aumer
8	Payman Muhammad Khidr & Aysha Mstafa Husain	Biology	Microbial Quality of Ready to Eat Salad in Different Restaurants in Erbil City Center	Dr. Abdulilah Saleh Ismaeil
9	خونچه احمد محمود-خهديجه عباس حسين	Biology	Effect of Natural Products in Hemolysin Expression by Some Pathogenic Bacteria	Dr. Abulilah Saleh Ismaeil
10	Marze Karim Khithir, Firdaws Abdustar Abdulqadr	Biology	survey the intestinal parasites in feces of pet and captive birds	dr. Fenik Sherzad Hussen
11	فجر احمد عبدالقادر & مينا حيدر اسماعيل	Biology	Protective Effects Of Red Beetroot On Hepatotoxicity And Nephrotoxicity By Ccl4 In Male Rats	Dr. Shang Z.Abdulqadir
12	نهجييه بايير احمد ، فاطمة احمد شاكر	Biology	detection of breast cancer in mousl city	Dr. Trefa Salih Mohamed
13	Yusra Muhamed amin Azima Ali Zuber	Biology	A new record of the genus lycosa sp Latreille, 1804 (Araneae:Lycosidae) from	Dr.Fenik Sh.Hussen
14	Isra Imad Hashim: Bayda Mustafa Shekha	Biology	Effects of Energy Drink on Kidney Function and Some Physiological Parameters in Male College Students	Edrees Mohammad Ameen
15	1-Rozhgar Jasim Qasim 2-Amir Xoshawe Qadr	Biology	Kidney Function Parameters among Biology and Sport College Students in the University of Salahaddin in Erbil city	Firas Khalid Qasim
16	Soma Salam Sulaiman , Tarza Muhammad Hassan	Biology	The prevalence of Fungal Infections in Erbil City	Hero Muhammad Ismael
17	Eman bakr ali	Biology	Evaluation of variation in D-dimer levels between male and female mild Covid-19 patients living in the Erbil City-Iraq.	M. Shukr Wesman Smail
18	على احمد صديق،بهناز اسماعيل	Biology	Role of Escherichia coli and klebsiella pneumoniae in urinary tract infection	M.C.S All jalal Ahmad

19	علی احمد صدیق ، بهناز اسماعیل	Biology	Role of Escherichia coli and klebsiella pneumoniae in urinary tract infection	M.C.S Alla jalal Ahmad
20	ریان سردار سلیمان ، سارا بهجت مولود	Biology	Entomological Study of Walnut infections in Erbil Governorate	M.Sc. Rezan Azeez Mustafa
21	ژاکاو زاهیر غازی	Biology	Immunotherapy Breast Cancer	M.Sonya E.ishaq
22	Bilal Muhamad Fatah	Biology	Immune response in COVID-19	MSc.Sonia E.Ishaq
23	Hayman kosrat muhammad and shayma ranjbar Muhammad sofi	Biology	Survey of Common Human Genetic Disorders in Erbil Province from Kurdistan Region -Iraq	Mukhlis Hamad Aali
24	Anya Omed Muhammad, Asma Mushtaq Sulaiman	Biology	Prevalence and Antimicrobial Resistance of Escherichia coli Isolated from Ice-Cream Samples in Erbil City	Niahtiman Saeed Hasan
25	Shayda Abdulrahman Qadir \$ Darya Nuradin Hamd	Biology	Antimicrobial Efficacy of Different Toothpastes on Streptococcus mutans Isolated from Dental Caries and Saliva	Pakhshan Abdulla Hassan
26	Zaed mofaq tofiq	Biology	Influence of gibberellic acid on seed germination	Pakhshan Mustafa Maulood
27	شیلان سیروان احمد و ایمان دلاور علی	Biology	Some biochemical complications following CABG surgery in Atherosclerosis patient's	Sarbaz I.Mohammed
28	Himdad Mohammed Mustafa	Biology	Urinary Tract Infection Related to Vitamin D Deficiency in Women	Shahnaz Burhan Ali
29	Hayat Mohammed Abdullah	Biology	Cone snail, the most venomous molluscs	Sherwan Taib Ahmed
30	Banu kamaran Ibrahim & Avan Najmadeen Ahmad	Biology	Does GLME+ (Green-lipped mussel extract+ Ginko Biloba) have anti-inflammatory effects in patients with knee osteoarthritis? Therapeutic efficacy and safety profiles.	Shukur Wasman Smail
31	رقیان تحسن طه - زینة شوان بکر سعید	Biology	Epidemiology of SARS-CoV-2 and gender differences in mortality of COVID-19 in Erbil City-Iraq	shukur wasman
32	هاوناز عطارشوکر	Biology	Association of fat mass index with blood pressure in diabetes mellitus Type 2 in Erbil city	ئاوات یاسین حسن
33	احمد صباح کریم ، هیروان عثمان	Biology	Association of Blood Pressure with Body Mass Index and Waist Circumference in both sexes of Erbil adult people/ Kurdistan region	اسماعیل مستهفا مهولود
34	ریناز کهبفی حامید لافا محمد خضر	Biology	Antimicrobial activity of some medicinal plant	بدرقادر اسماعیل
35	ریان کافی عطاالله	Biology	Comparsion between plant and Artificial anticandidal activity	بدرقادر اسماعیل
36	هتیرۆ رحیم کریم	Biology	Biological Contamination of water resources by Pathogenic Bacteria and Its Effects	بهاء الدین صالح
37	ئییمان عبدالخالق محمد شاکر	Biology	microbial aspects of drinking water and associated diseases	بهاء الدین صالح حمید
38	محمود لقمان رحمن (لیزا نعمان نصرالدین))	Biology	Histological and Molecular Characterization of Fascioliasis in Slaughtered Animals in Erbil and Halabja Abattoirs, Kurdistan Region-Iraq.	پ.ی. د. قاره مان مامه خضر کوچی
39	ریزان طه عبدالله-قیان اسماعیل محمد	Biology	Isolation and Identification and Antibiotic Sensitivity of Streptococcus pyogenes from outpatient in Erbil City	به خشان عبدالله حسن

40	دانا محمد كرم - عبدالرحمان خالد محمد امين	Biology	Rampancy of Active Infection with Toxoplasma gondii Among Pregnant Women in Erbil City	چريسكه نورالدين احمد
41	احمد شيرزاد عبدالله / محمد صلاح شهاب	Biology	The Role of Sheep Infection with Extrahepatic Hydatid Cysts in Escalation of Human Hydatidosis in Erbil City	چريسكه نوره دين احمد
42	كانياو خيرالله عبدالله-هاوناز ناضم رشيد	Biology	Electrophysiological changes of brainwaves activity and memory performance in epileptic patients	د. زانا رفيق مجيد
43	ده رون نعمان رفيق و اسراء عبدالستار ابوبكر	Biology	Effect of some natural products on behavior of some pathogenic bacteria	د. عبدالاله صالح اسماعيل
44	آلاء تحسين عبدالكريم ، ريان ثاري جلال	Biology	Some inflammatory markers are associated with Delta COVID-19 severity in Erbil city	د. سهرياز ابراهيم محمد
45	ژينو عثمان عزيز . لهيلا محمد محمود	Biology	Study the life cycle of fig tree ocnergyia amanda staud in erbil city	د. سهركهوت حسين محمد
46	ثيلاف طه برايم - سومهيه سامان عبدالخالق	Biology	Seroprevalence of latent toxoplasmosis among pregnant women in Hawler	د. كهريم خه رابه يي
47	سمية محمد ابراهيم شيماء صمد حسين	Biology	Prevalence of the most antibiotic-resistant bacteria isolated from URINARY TRACT INFECTED patients in Erbil public hospitals.	دكتور تريفه صالح محمد
48	دانا مجيد حمد & راژان ريگار صديق	Biology	Seroprevalence of Brucellosis (a zoonotic disease) among resident of hawler	دكتور كهريم خو شناو محمد
49	مهري كرم خضر ، فبردهوس عبدالستار	Biology	Survey the intestinal parasites in pet and captive birds	دكتور ه فينك شيرزاد حوسيند
50	سارا حكيم رسول	Biology	Giardiasis	ريزان كمال احمد
51	جيهان عمر طه	Biology	Evaluation of variation in D-dimer levels between male and female mild Covid-19 patients living in the Erbil City-Iraq.	شكور وه سمان سمايل
52	هديل هيمن عبدالله، ثاسودة شيرزاد كريم	Biology	Isolation and Identification of Fungi Associated with some Important Nut Products Sold at Erbil City Markets	شنة ابراهيم اسماعيل
53	فريشته امين محمد	Biology	Medical important of Arachnid	شپروان طب احمد
54	كارژين هه لكهوت حميد	Biology	Black Widow Spider	شپروان طبيب احمد
55	رنا برهان عولا-زيران عمر على	Biology	effect of mushroom extract on some pathogenic fungi isolated from soil	فريد متي توما
56	سكالا احمد جبار	Biology	Dysmenorrhea correlation with some physiological parameters in 4th stage female students of biology department	فيراس خالد قاسم
57	سميه مظفر صابر / فردوس هبة الله محمد شفيع	Biology	Genetic Polymorphism of Angiotensin Converting Enzyme Gene in Migraine Patients	م. گوڤه‌ند موسا قادر
58	ميران جهانگير نامق - سندس بشكو رمضان	Biology	Study Effect of Nargile (Hookah) and Electronic Cigarette Use on Stress Hormone (Cortisol) in Male Humans	م. نذير جميل ياسين
59	هيلين سه ربه ست نعمت / ميفان حيدر ييرداود	Biology	Effects of foliar application of gibberellic (GA3) on growth and development of Tomato Plant (Solanum lycopersicum L.)	مه هدي هاشم ابراهيم

60	هيفين حكيم عمر	Chemistry	Catalytic Converter Used in Vehicle	پروفيسوري ياريددهر دكتور سهنگهر صالح احمد
61	فرح اياد عبد الرزاق	Chemistry	Separation and Determination of Some Antibiotics by High performance Liquid Chromatography (HPLC)	هونه ر ياسين محمد

62	مائدة وضاح سعود	Chemistry	boron chemistry and its application as anti-cancer	Adnan Qader
63	مائدة وضاح سعود	Chemistry	Boron chemistry and its application as anti cancer	Adnan Qadir
64	Mohammed Hadi Ahmed	Chemistry	Kidney Function Test	Amanj zrar Hassan
65	Rayan Sherzad Razaq	Chemistry	Vitamin D during Pregnancy	Amanj Zrar Hassan
66	میدیا رگزار حسین	Chemistry	Spectrophotometric determination of pyridoxine in pharmaceutical preparations	Assis.Prof.Dr.Hijran S.Jabbar
67	shayda hamad fawzi	Chemistry	zeolite and its application especially in medicine	Assist prof Dr. Hemn abdulqadir smail
68	Asma Mushir Asaad	Chemistry	Effect of COVID-19 disease on the renal function	Assist Prof. Dr. Kamaran Kaiani
69	zahra subhi hamid	Chemistry	simultaneous equation method for detemination of drugs	Assist. prof. Dr. Diyar S. Ali
70	Abdulaziz rasul ahmmad	Chemistry	Copper Nanoparticles (Cu NPs) And Their Applications in Chemistry	Assist. Prof. Dr. Mazin Abdulkhaliq Othman
71	کانیاوئه سوه د عوسمان	Chemistry	H-point standard addition method for determination of drugs	Assist.Prof.Dr. Diyar S. Ali
72	نیگار یونس مجید	Chemistry	Removal of the Antibiotic Levofloxacin (LEVO) in Water by Titanium Dioxide (TiO ₂) Photocatalysis	Aveen Saka
73	ئه ژین عثمان غفور	Chemistry	Determination of vitamin B1 by flow injection analysis	Azad T. Faizullah
74	Suzan kawa kakabra	Chemistry	First Transition metal complex with Thiosemicarbazon ligand	Bayan atta faiq
75	naza omer ali	Chemistry	determination of heavy metals in cosmetic products by atomic absorption spectroscopy	bery muhammed rahman
76	Mardin Wiryta Fattah	Chemistry	Gold nanoparticle and their applications	doctor mazin A.othman
77	Shelan fars Ahmad	Chemistry	Dental polymer	Dr kasim saeed barznje
78	ایلاف عبدالقادر رسول	Chemistry	Comparison of Drinking Water With Zamzam Water in Physio-chemical Parameters	Dr. Hunar Yasin Muhammad
79	Zhilya Abdulkhalq Majedd	Chemistry	Organic Carcinogenic Compounds and Anticancer Agents	Dr. Karzan Khaleel Hameed
80	مروان سبهان علی	Chemistry	Preparation, characterization and application of activated carbon	Dr. Ropak Ahmed Sheakh Mohamad
81	shayma sapan azez	Chemistry	batch studies for the removal of indosol yellow BG dye by biosorption	Dr. rounak M. sharriff
82	Fatema hassan rasul	Chemistry	Biofuel production From Plant	Dr.Dotsha Jaleel Raheem
83	ایمان لطیف حسین	Chemistry	determination of statins in pharmaceutical formulations and biological samples using HPLC	dr.ebrahim Q.saeed
84	فانع عبدالقهار زرار	Chemistry	three component reaction	dr.muslih s hamasharif
85	أسماء شیرزاد أسعد	Chemistry	Applications of flow injection analysis for the determination of water soluble vitamins	Dr.Rebwar Omer Hassan
86	Zheen jalil muhamad	Chemistry	Synthesis and reaction of chalcone	Haval othman abdulla
87	sumayia muhamad rasul	Chemistry	determination of iodine value in vegetable oils by different methods	Hazha Omar Othman
88	frmesk ahmad sabir	Chemistry	chemical study of ketoprofen	jala bahjat zivar
89	sara jumha rasheed	Chemistry	prodrug	karzan khaleel hameed
90	zhila Hasan Ado	Chemistry	Remove of (cangaro red, methylene blue malachalte green) by different adsorbent.	lawin A. Esmail
91	Banan Halmat Maghdid	Chemistry	Transition metal complexes with ethylenediamine ligand	M.sc Bayan Omer Ahmad

92	Aynda Faysal Mahmud	Chemistry	Corrosion and Inhibition of Oil Pipeline	M.sc Rezan Siddiq ismael
93	هۆشەنگ كەرىم حەسەن	Chemistry	Spectrophotometric determination of nitrite in water and soil samples	Mr. Huda Ali Ibrahim
94	سيف الدين بدرالدين على	Chemistry	caffine and suger in energy drink	mr. lana O. mahmood
95	Dina Safin Jumaa	Chemistry	Fractionation of propolis and its biological activity	Mr. Najat Zaid Mohammad
96	Maryam Zirak Abduljabbar	Chemistry	kinetic and thermodynamic study for acid blue 129 from liquid using copper oxide nanoparticle	Mrs . Aveen Matte Hanna
97	Danya rzgar qadr	Chemistry	Thyroid gland effects on oxidation stress in the number of X-Ray workers	Mrs. Jian Latif Hussein
98	halima rzgar salih	Chemistry	Chemical and Biological study of Fennel (Foeniculum vulgare)	mrs. zhala bahjat ziwer
99	Razaw Fakhir Arab	Chemistry	Titanium Dioxide Nanomaterials	Ms.Rezan Siddiq Ismael
100	گونستان سلیمان مام قادر	Chemistry	Spectrophotometric determination of diclofenac in pharmaceutical preparation	Narmin saadulla abdulla
101	دانیا دھام جعفر	Chemistry	sulflower a new form of carbon sulfide	peshawa shafiq osw
102	Amina Miran Othman	Chemistry	Determination of Calcium in Nail Using Flame Photometry	Prof. Dr. Kamal Mustafa Mahmoud
103	شەوین نەوزاد ولی	Chemistry	Determination of copper by flow injection analysis	Prof.Dr. Azad T. Faizullah
104	Gala Abdullah Ibrahim	Chemistry	Phytochemistry of Grape leaf (Vitis Vinifera Leaf)	Pshtiwan A. Masum
105	shahd rzgar rasul	Chemistry	chemical waste managment	sangar salih ahmed
106	onel sabah francis	Chemistry	SYNTHESIS ,REACTIONS AND USES OF OXAZOLE	Shatha j Dawood
107	xozga edris salim	Chemistry	study of 1,2,3-triazole	sirwan taha othman
108	Noor Saeed Rasul	Chemistry	Determination of Sweeteners in Beverages Using Different Analytical Methods	Wrea Mohammed Ibrahim
109	Hawzhin sabir jabbar	Chemistry	Determination of catechins in tea using different analytical methods	Wrea mohammed ibrahim
110	گەشپین حەمەدەمین مستەفا	Chemistry	spectrophotometric determination of fluoroquinolones in pharmaceutical products	ابراهيم قادر سهعيد
111	إيمان عبدالرزاق قادر	Chemistry	Synthesis and reactions of ketoprofen	بشرى حنا مريين
112	بەھار كاكە مەم عمر	Chemistry	Synthesis and reactions of Diphenylamine	بشرى حنا مريين
113	ژياوہ اسماعيل امين	Chemistry	First Transition Metal Complexes With Hydrazone Ligand	بەیان عطاء فايق
114	ژاله صابر طه	Chemistry	Chemistry and complexes of platinum and uses as cancer therapy	بەیان عمر احمد
115	سمية عزيز اسماعيل	Chemistry	Determination vitamin B1 (thiamine hydrochloride) by spectrophotometric method	بيري محمد رحمان
116	عەلى هاشم حەمەد	Chemistry	synthetic zeolite in oil industry	پ د ھيمن عەبدولقادر سمایل
117	عبدالله نجاته توفيق	Chemistry	Green Synthesis of nanoparticles and application as catalyst	پ.ی.د.فؤاد عثمان عبدالله
118	ھيما يونس عثمان	Chemistry	Determination of Hydrogen Peroxide by Flow Injection Analysis	پروفيسور د. ئازاد توفيق فيض الله
119	ئيشان جليل رهشيد	Chemistry	Determination of calcium in hair	پروفيسور دكتور كمال مستهفا محمود
120	سوميه عبدالله محمود	Chemistry	Phytochemistry of Myristica fragrans	پشتيوان عادل معصوم
121	صالح محمد مصطفى	Chemistry	Effect of COVID-19 disease on the liver function	د. كامه ران كايي عبدالرحمن
122	احمد جمال محمد	Chemistry	Adsorption of Brillinat green by acid_activated watermelon rined as law_cot adsorbent	د.رونك ميرزا شريف

123	شيماء محمد خدر	Chemistry	Determination of mercury by cold vapour atomic absorption spectrometry technique	د. ريبوار عومرة حة سةن
124	زهراء محمد عزيز	Chemistry	Liquid Crystals and their Applications	د. رويآك احمد شيخ محمد
125	ئه ژين عبدالستار محمد	Chemistry	Recycle of water contains	د. قاسم سعيد به رزنجي
126	ايمان بدرالدين عبدالله	Chemistry	Exhaust pollutants from different engines and air pollution impact	دؤتشا جهليل رحيم
127	وه رگر نآزاد حمد	Chemistry	Q-Absorption Ratio Spectrophotometric Method for Simultaneous Determination of Drugs	ديار سآلاحه دين على
128	فاتيمه محمد عباس	Chemistry	Synthesis and properties of Aspirin	روستم رسول ابراهيم
129	يوسف سمير يوسف	Chemistry	Adsorption and Removal Of Remazol Black B Reactive Dye Using Biosorbent	رونآك ميرزا شريف
130	كؤمار محمد حمد امين	Chemistry	E- Cigarettes Harmful	رؤسته م ره سول برايم
131	هناء مجيد عولا	Chemistry	study of the relationship between vitamin D deficiency and some biochemical parameters with the oxidative stress	ژيان لطيف حسين
132	نآفان احمد اسماعيل	Chemistry	Biofuel Applications	سه ننگر صالح احمد
133	سوز صلاح الدين ياسين	Chemistry	Determination of Carotenoids in Watermelons by HPLC	سوزان صلاح الدين طه
134	به ههشت احمد عبدالعزيز	Chemistry	Synthesis ,reaction and uses of Imidazole	شذى .ج. داود
135	رينان دلير على	Chemistry	preparation and reactions of tetrazine	شيلان هانا بويآ
136	محمد هيم عمر	Chemistry	Synthesis and reactions of pyrazole	شيلان حنا بويآ
137	رؤژين نياز محمد	Chemistry	nickel(ii) Schiff base complexes	عدنان محمد قادر
138	نور رگر آحمد	Chemistry	Polymer in pharmaceutical delivery	قاسم سعيد به رزنجي
139	مروة هوزان نريمان	Chemistry	Synthesis and characterization of poly(ether imide)s	كة ريم علي يونس
140	هيمن حميد محمد	Chemistry	Estimation Impurities in lithium battery using ICP	كمال مسته فا محمود
141	ابراهيم محسن فرج	Chemistry	Removing sulfur compounds from diesel	كه ريم علي يونس
142	كاني فيضي رشيد	Chemistry	Polyvinylchloride PVC Nanocomposite	كوستان احمد ابراهيم
143	پري بحري ملا ابراهيم	Chemistry	Poly Methyl Meth Acrylate Nanocomposite	كوستان احمد ابراهيم
144	پهيام ستار حمد علي عثمان	Chemistry	Chemical and Biological activity of Thymol and it is Derivatives	م. نهوين مشير يونس
145	سلمي سعيد محمدا مين	Chemistry	preparation and theoretical study of paracetamol	م. ريزان جلال حسن
146	سافان كامهران على	Chemistry	Acetamide Transition Metal Complexes	م. محمد حاجي
147	سيقه رهيني قادر	Chemistry	sulfonamide	م. هيرؤ صباح رحمان
148	هيوآ غازي عارب	Chemistry	aminobenzimidazole and amino benzothiazole metal complexes	محمد حاجي خليل
149	كوثر عبدالله محمد	Chemistry	chemistry of organic azide	مصالح صابر حمة شريف
150	خنده عارف محمد	Chemistry	Flow-injection methods for determination of Sodium diclofenac (voltaren) in pharmaceutical formulations	ميديا امين حسن
151	اسامه حيدر شيخ محمد	Chemistry	A brief review on the Synthesis and Biological Screening of Sulfanilamide Schiff Base	ميديا نوري عبدالله
152	گيا بهند جه وه هر حسن	Chemistry	Spectrophotometric Methods for Determination of saccharin	ميديا ئه مين
153	شيماء طه خضر	Chemistry	A brief review on the synthesis of Oxazepine derivatives from Schiff bases	ميديا نوري عبدالله
154	يوسف كاظم يونس	Chemistry	A brief review on the synthesis of Oxazine derivative From chalcone	ميديا نوري عبدالله
155	حلهيمه على سعدي	Chemistry	RP-HPLC method for analysis mebeverine hydrochloride in tablet	نه رمين سعدالله عبدالله

156	كوثر باقى حمه سعيد	Chemistry	Study the chemistry and biological activity of estragole	نوين مشير يونس
157	سولاف خواجه محمد على	Chemistry	chemical methods used in quality control of food	هودا على ابراهيم
158	اسماعيل رهشاد هادى	Chemistry	Spectrophotometric Determination of Citric Acid in Food Samples	هيجران سهنعان جهبار
159	هيترين هيهداد حسين	Chemistry	Extraction of caffeine from tea leaves	هيرو صهباح رحمان

160	هدى زياد محمد - ثيمان عثمان مجيد - نازلين فاخير محمد	Computer Science	Reducing food waste application	Beeza Abdulsttar Asim
161	Hozan Ageed Farho, Andesha Nazm Anwer, Ismail Nouri Abozed	Computer Science	Secure Data Transfer Over Internet Using Image Steganography	Assist. Prof. Dr. Rasper Dhahir Rashid
162	ثامير محمد عبدالله - هيلين مهحمود عزيز - هاوژين دلشاد صابر	Computer Science	application Report (agadari)	Dalya abdullah anwar
163	farman fazil farooq	Computer Science	Rescue Tank Robot	dr dler salih hasan
164	sana ariwan jamal	Computer Science	An Expert System For Students Graduation Projects in salahaddin university	Dr.haider abdullah haddad
165	پهروا فههاد رسول ٢- ناز دندار- ١ مهجيد ٣- ئارهنگ نهوزاد اسعد	Computer Science	Image Enhancement For Quality Improvement	Dr.Taban Fouad Majeed
166	Salahaddin Nadir Mustafa	Computer Science	Car Service System	Hero Muhammad Sulaiman
167	سجى كمال مجيد	Computer Science	Design and implementation of educational advisor chatbot	Lec. Soona Ahmed Abdullah
168	mohammed abdulaziz abdlrezaq	Computer Science	Online student attendance management system for kurdistan schools	mr. diyar A. abdulqader
169	Sara Abdulwahid abdullah Hanaa Tayib Tahir Zaynab Sanar Jamo	Computer Science	Designing and Implementing Two Puzzle Game	Msr.Nasreen Thabit
170	Twana Nazm Mohammed salih	Computer Science	DATA COLLECTION, MANAGEMENT AND VISUALIZATION OF BENEFICIARIES IN CAMPS	Rebin Birzo Saleh
171	ئاموزگار سعدى باير	Computer Science	Kurd Barber Website	Saja Attallah Mohammed
172	Sawen rashid aziz	Computer Science	Automatic irrigation system	Sajda .H baker
173	Gulan Jasim Omer : Soz Luqman Taha : Akam Brjo Khdr	Computer Science	Pharmacy Management System	Saven Hasan Rasool
174	تيهامه لوقمان كه مال ، بييسه هوشيار احمد ، ئيله نورالدين مولود	Computer Science	AN ARTIFICIAL INTELLIGENCE SYSTEM FOR DIET PLANS	Shaimaa Awadh Bahaeldeen
175	Bashdar Salam Ahmed , Bawan zana khzr, Aland Sleman Abdulla	Computer Science	Online HelpDesk Website	Shakhawan H mahmood
176	Ari Khald Qasm , Bahzad Burhan Hamad , Noor Muhammed Abdul Khaliq	Computer Science	Beauty Salon Website	Suzan Dhaher Ali
177	dedawan ali kanaby & mustafa tahir & ardalán rizgar	Computer Science	student installment system	zanko asaad
178	ته رزه جلال عبدالله - الهام عثمان عبدالله - يوسف فينا ريعقوب	Computer Science	Real estate management system	امين ئاده م ره سول
179	محمد حسن محمد - اودير كاوه فائق - عبدالمالك دلشاد رسول	Computer Science	Road Lane Detection	ته رزه حسن عبدالله
180	فاطمه طاهر قادر ، بهيان حوسين توفيق ، ثيمان نهرو نهجم	Computer Science	Kurdish Word Search Game for Kids	د. سارا بهنام عزيز
181	ئهمه ن عبد سهعيد ، دهروازه فههاد	Computer Science	Design An Educational Mobile System Incorporating IoT	دلير صالح سهسن

182	كاروان شېروان يوسف ، سيژار سمير ابراهيم	Computer Science	Warehouse Management System	سنحاريب اسطيفان بنيامين
183	فېردهوس نصرالدين ، سۆران عثمان ، سۆما طارق	Computer Science	Driver Drowsiness Detection App	سوزان كيريا
184	محمد يوسف علي	Computer Science	Online Household Goods System	لانه لهتيف
185	دهرياز علي احمد - ئوسامه فهرياد محمد د - كهيوان نهديم رحمان	Computer Science	marketing management system	م.سمر صباح مامند
186	بانه عمر محمد علي	Computer Science	Voice Controlled Car using Arduino Uno	هاوكار خدر شېخه

187	ميعاد هادي حسن	Environmental Science	Department of Environmental Health Quality Assessment of Erbil Sewage Channel that Used for Irrigation Purpose	Abdulgader Musher Younis
188	ميعاد هادي حسن	Environmental Science	Quality Assessment of Erbil Sewage Channel that Used for Irrigation Purpose	Abdulqadr m. Yunis
189	Sara shakhawan - Didan abubakir hidayat	Environmental Science	Water Quality Assessment of Some Springs in Erbil by Water Quality Index, Kurdistan Region-Iraq	Chiyai Maroof Shareef
190	Liza Bzhar Dawud	Environmental Science	Health Risk Assessment of Zinc in Some Drugs Imported to Erbil City	Dalashad Muhammad Darwesh
191	عُلا عادل عبد الكريم hevin yosif omer	Environmental Science	isolation and identification of pathogenic bacteria from students mobile in college of science	dr. lubna ahmed Abdulkarim
192	Lawin kamaran Hadi	Environmental Science	Effect of Humic acid on growth and development of faba bean plant under salt stress	Halala R . Qader
193	Lawin kamaran hadi , Sozyar zanyar Haider , Soz salim husain	Environmental Science	Effects of Humic acid on growth and development of faba bean plant under salt stress	Halala R. Qader
194	Sara Ismael ibraheem	Environmental Science	Effect of Cigarette Smoking on Some Liver Function Test	Jamal Kamal mohammedamin
195	Mnawar Akram Hussain	Environmental Science	Evaluation of surface water quality indices for heave metal of Dukan lake.	Jannan Jabbar Toma
196	Tanka Slahaddin Sadiq	Environmental Science	Quality Assessment of Drinking Water within and Some Villages around Erbil City-Iraqi Kurdistan Region	Lanja Omer Tahir
197	Esmahil yosif qadir	Environmental Science	Assess the efficiency of drinking water filters that use in houses in Erbil city- Iraq	M.nihal S hanna
198	Yara Tariq ,Sara Bahktyar ,Kaziwa Yousuf	Environmental Science	Land Use and Land Cover (LULC) Classification in Kurdistan Region of Iraq	Mr. Fars Zedan
199	شيرين رحمة الله محمد	Environmental Science	Phytoremediation using Kalanchoe daigremontiana (Raym.-Hamet & H.Perrier) for a Cadmium Polluted Soil	Nashmeel Saeed Khudhur
200	شيرين رحمة الله محمد	Environmental Science	Phytoremediation	Nashmeel Saeed khudhur
201	Sara mohammadamin Darwesh	Environmental Science	The effect of visible light on some properties of productivity for two aquatic plants	Prof. Dr. Yahya Ahmed Shekha
202	Lana yadgar abdulrazaq	Environmental Science	Effect of different fertilizer composition on some vegetation growth of wheat plant (Triticum aestivum L.)	Sakar Abdulqadr Saheed

203	Areen Kamal Abdulrahman	Environmental Science	Effect of different fertilizer composition of some vegetation growth of wheat plant (<i>Triticum aestivum</i> L.)	Sakar Abdulqadr Saheed
204	Bushra Zmnako Ali , Bushra Ayub Ismaeel	Environmental Science	Water Quality Assessment of Some well water within Erbil province by Quality index, Kurdistan Region-Iraq	Sara Abdulkhaliq Yaseen
205	Rayan Musa Rasul, Sumaya Najat Xdr, Muzhda Yaseen Abdulrahman	Environmental Science	The study of airborne bacteria that spread through droplets from class of college	Sarween o taha
206	Rayan Kamal, Sozan Ali ,Sara Farhan	Environmental Science	Evaluation the wastewater quality by using IWQI for irrigation purposes in Erbil city	Sayran Jalal
207	Iana ibrahim hadi	Environmental Science	Evaluate Environmental Impacts of Electrical Generator on some heavy metals of Soil and Plant in Erbil City	Shakar Jamal Aweez
208	جولين شوان بوياء	Environmental Science	Mycological isolation and identification in the cafeteria of college of science/salahaddin university	تابلو عبدالرحيم احمد
209	جولين شوان بوياء ، سولين كرمانج عزيز ، تامان بشتيوان نادر	Environmental Science	Mycological isolation and identification in the cafeteria of college of science/ salahaddin university	تابلو عبدالرحيم احمد
210	دنيا رشاد محمد	Environmental Science	Determination of nitrite and nitrate in some well in Erbi city, kurdistan region Iraq.	جياي معروف شريف
211	رهيان كمال محمد	Environmental Science	Evaluation the wastewater quality by using IWQI for irrigation purposes in Erbil city	سهيران جهلال
212	نيچيرفان محمدامين عبدالرحيم ، ثامانج معروف ، حسين برزو ناصح	Environmental Science	Removal of Pesticide by Electro-Oxidation Method Using BDD Electrode	محمد عزيز عثمان

213	Ahmad Muhamad Mirkhan Ahmad Farhan Majeed	Geology	Engineering geological assessment of rock slope stability in Shaqlawa vicinity, Iraqi Kurdistan Region	Rebaz Muhammed Qader
214	Amera khdr ali & snur sarhang abdulqadr	Geology	Petrography and Geochemistry of Paleocene -Lower Eocene Kolosh Formation at Duhok Kurdistan Region,Northern Iraq	Awaz kareem rasul
215	Dana Bahram Mahmud, Las Naif Hamadamin, Chiya Bakhtyar Ali	Geology	FACIES ANALYSIS AND DEPOSITIONAL ENVIRONMENT OF SINJAR FORMATION	Dr waleed Sulaiman Aswad
216	هدى دهر باز حميد	Geology	Hydrological characteristics and assessment of water quality for ground water In Erbil city, Kurdistan Region-Iraq	Dr. Awaz kareem Rasul
217	Ali Sarbast Majeed Ali Ibrahim Mirza-Agha	Geology	Gemstones in Kurdistan	Dr. Idrees Nadir Ahmed
218	Warin Muhamad Hassan, Sumaya Rahman Saeed	Geology	Petrography & Mineralogy of Basaltic Rock in Walash Group in Choman area, Kurdistan Region	Dr. Mohammed Majeed
219	Tara Abdulqader Saber and Sivan Barzan Majeed	Geology	Water Quality Index of Bottle Types in Erbil City	Dr. Rebwar
220	Lina Adeeb Slewa	Geology	Petroleum System	Dr. Shaheen Barzanjy
221	Kawyar Z. Shamsadin & Rawa A. Abdulkarim	Geology	Groundwater quality assessment of Shamamik basin in Erbil - Governorate	Dr.Masoud H. Hamed

222	Asra Gohdar ali, Aya Nazim Saaed	Geology	Pyrolysis analysis of the shale contents of at Late Triassic Kurra chine Formation from a selected well in Kurdistan/Iraq	Mahdi Khairi Aswad
223	Nabila Hassan Hussien, Shelan Shexa	Geology	Reservoir properties estimation from wire line logs of the carbonate rocks of Butmah Formation from selected well in Kurdistan /Iraq	Mahdi Khairi Aswad
224	Nasrin Yousif and Veda Abubakr	Geology	Hydrometeorological Data Analysis of Aqra- Area / Kurdistan Region-Iraq	Mr. Shevan Jameel Jirjees
225	Nur Dler Burhan , Runak Fakhradeen saeed	Geology	Fracture analysis and its tectonic interpretation of Khatibian Anticline, Zagros Fold- Thrust Belt, Kurdistan region of Iraq	Mr. SoranHasanSyam
226	Nasrin yousif Rahi,Veda Abubakar kareem	Geology	Hydrometeorological Data Analysis and Water Balance of Akre-Basin / Kurdistan Region-Iraq	Shevan Jameel Jirjees
227	1-Rayyan sabah smail, 2- Ali gaylan rafiq	Geology	Formation evaluation of Qamchuqa Formation in demir dagh-2	Wrya Jihad Jabbar
228	زينب سمكو مصطفى , نوروز جواد نبی	Geology	Geochemical of Mud uses as Mud Therapy and Balneotherapy In Smaqule/ Kurdistan	ادريس نادر احمد
229	عيسى موسى محمد -يوسف فه رحان صالح	Geology	Hydro metrological and water balance of erbil basin	مسعود حسين حامد

230	yousif ibrahem muhammad	Mathematics	Markov Chains Model Applied to Coronavirus-Covid-19Data from Kurdistan Region of Iraq	Khwarzbeen Saida Fatah
231	علي خالد ولي - هه ژار عادل ابوبهكر	Mathematics	Study on Contraction Mapping and Banach Fixed Point Theorem with Application	Ahmad Muhammad Sabir
232	Rayan Hashim Hamad	Mathematics	Geometrical derivatives	Assist. Prof. Dr. Ibrahim Othman Hamad
233	پهيام صلاح سليمان	Mathematics	The Edge Versions of Restricted Detour Distance, Polynomial and Index	Dr. Gashaw Aziz Mohammed-Saleh
234	Nur esmail amen	Mathematics	Fractional linear and schwarz - christoffel transformation	Dr. Hazha zirar.hussain
235	Zena Nawzad Zedan	Mathematics	Solutions of different types of equations using Laplace transform	Dr. Waleed Hussain Aziz
236	Suhaila faez fars	Mathematics	Fractional liner and schwarz-christoffel transformation	Dr.hazha zirar hussain
237	Sakar Ismail Othman	Mathematics	Numerical solution of Higher-Order Linear Volterra Integro-Differential equations	Dr.Rostam kareem saeed
238	Lana Yousif Jawhar	Mathematics	Stability of Differential Equation	Dr.Wuria Muhammed Ameen
239	Abubakr Sdiq Rahman	Mathematics	Linear Shooting method for solving BVPs	Fuad Wahid Khdr
240	ديمن رشاد احمد	Mathematics	stability study of the population growth model	hero waisi salih
241	Basm Jasm Saleh	Mathematics	Non-linear partial differential equation (KDV)	Imad Abdulrahman Aziz
242	zhila musher muhammad	Mathematics	Green's function to solve ordinary differential equations	jabar salih hassan
243	Shna ako ahmad	Mathematics	Fourier transform to solve Non-homogeneous ordinary differential equations	Jabar Salih Hassan

244	zahra faysal haydar & beriwan piro muhammad	Mathematics	Bivariate Normal Distribution and its property	Mrs. Namam Jalal Muhmoud
245	beriwan piro muhamad ;zahra faysal hayder	Mathematics	bivariate normal distrubution and its property	mrs.namam
246	شهرمين صادق اسماعيل	Mathematics	Numerical Solution of Higher-Order Linear Volterra Integro-Differential Equations	Rostam Kareem Saeed
247	Gulan sherko muhamad & sana faysal sabir	Mathematics	hankel matrix	sarteeep abdu lsattar jabar
248	أسماء محمد عثمان	Mathematics	Cantor set	Sebar.H.jumha
249	سيما هونه ر محمد	Mathematics	monte carlo integration method	swar omer ahmed
250	Lezan salman aziz	Mathematics	Invariant algebraic curves in differential systems	Wuria Muhammad Ameen Hussein
251	Sozan Sabir mustafa	Mathematics	On same pertubarion theory	Zozan Omar Ismaill
252	Rayan sabir mustafa	Mathematics	On same perturbation theory	Zozan Omer Ismail
253	هديه جلال شكرالله	Mathematics	The Graph of e-Abacus Diagram	ثاورينگ بايز محمود
254	لانه عمر عبدالمجيد خدر	Mathematics	n_point geomatry	ابراهيم عثمان حمد
255	خاوه ر مقدار ادريس، نه سما محمد عوسمان	Mathematics	Cantor set	سيبهر حاجي جومحه
256	گه لفين ولي اوغز	Mathematics	Symmetric group with applications in chemistry	عبدالله محمد عه بدولجه بار
257	مسته فا نه سره دين شه ريف	Mathematics	Hilbert space	فايزه عه عبدالله شه ريف
258	ليلي احمد كريم	Mathematics	Multi-variable optimization without constraint	م. به هار عبيد علي
259	ايمان عمر عبدالمجيد، أسماء صلاح مجيد	Mathematics	solution of chemotactic cell motion and biological pattern formation	هتيرق وهيسي صالح
260	زينب احمد قادر	Mathematics	Stability in Two Dimensional Linear Differential Systems	وريا محمد نه مين

261	Aliza Mikael Mustafa	Physics	Assessment of bone age with different methods and using it to prediction of adult height	Abdulrahman Sulaiman Alassafee
262	Rahma mohammad rasul	Physics	Radiological risk assessment from the intake of some vegetavles in Erbil City	Adeeb omeer jafir
263	Shagul Raoof Saadallah	Physics	Spin of electron and Entanglement	Ali Hassan Ahmad
264	sumaya yaseen abda	Physics	Temperature and carrier concentration Effects on Energy Gap for some Semiconductors	Asst. Prof. Dr Hawkar T. Taha
265	Mohamad Namiq Rafiq - Sanar Samad Othman	Physics	Temperature and carrier concentration Dependence of the Energy Gap for some semiconductors	Asst. Prof. Dr Hawkar Taher Taha
266	الاء ايوب رحمان خضر	Physics	A review on the phytochemical composition of the genus Onosma and their biological activities	Asst. Prof. Dr. Fuad O. Abdullah
267	عبدالله عمر عثمان - ابراهيم دلير رسول	Physics	photon energy absorbtion and exposure build up factors in brain and human blood	Asst.Lect.Dashty Taher Jameel
268	ثيمان نه حمه د عه لي	Physics	Effect of Cell Phone Radiation on Humans Health	Dr. Abdullah Othman
269	Rahel Hakim Karim	Physics	Generation of sound and ultrasound application	Dr. Ahmad hassan
270	Zahraa Hersh Hama Saleh	Physics	Green Synthesis of ZnO & AgO Nanoparticles and their antimicrobial application	Dr. Nasih Hama Ghareeb
271	Zhiyan Yusif Mohammad - Jehan othman mohammad harbi	Physics	Dual energy X-ray absorptiometry: Fundamentals, methodology, and clinical applications	Dr. Shaida Anwer Kakil
272	Asma Ibrahim aziz	Physics	Generation of sound and Ultrasound Application	Dr.ahmad hassan

273	عائشه سفر رسول	Physics	Effect of semiconductor laser on blood sugar level in patients with type II diabetes mellitus	DR.Dilshad Salih Ismael
274	Shara salar jabbar	Physics	Solar energy systems and possibility for application in heating and cooling	Dr.Hassan sadi Ibrahim
275	shayma khatab omer,zahra hersh hamasalh,mardin arsalan rashid	Physics	Green Synthesis of ZnO & AgO Nanoparticles and their antimicrobial application	Dr.Nasih Hama Ghareeb
276	دلفين ئەحمەد رەزا	Physics	The effect of temperature on the energy band gap of gallium-phosphide semiconductor compound	Dr.Tariq Abdul Hameed
277	Hunar Firas Khalid	Physics	Assessment Of Radiology Monitors In Erbil City Hospitals	Hemn A Rahman
278	Rayan Askandar Muhiaddin	Physics	Obesity and Overweight Among the Students of Salahaddin University	Jala Muhamed Ahmed
279	Khawla Hatam Mohammed	Physics	Using of Macro porous silicon as Extended Gate Field Effect Transistor (EGFET) for a pH sensor application	Lary Hana Slewa
280	محمد هيوأ صابو	Physics	The Simulation of Indoor service Range Prediction of Wireless Radio Access Point for Radio Over Fiber System	Raghad yousif
281	Fatima Ali Mahmud	Physics	Calculation the risk of computed tomography	Rozhan Dilshad
282	Rayan fadhil hassan	Physics	Calculation the risk of computed tomography	Rozhan dilshad haedir
283	Muhammad Yunis Zahir	Physics	Detecting Dark Matter in Exoplanets and Brown Dwarfs	Salar Mawlood
284	Shad Fuad Omer	Physics	Biochemical tests to study the impact of radiation on radiographers in the X-ray and CT scan department	Salih Omer Haji
285	Rwaida Ali Balw	Physics	Mammography	Samira Yousif Asoka
286	ali sherzad jabar u ahmad mhamad tofiq	Physics	correlation between monthly mean rainfall and other meteorological parameters	sardar muhammad
287	ئيمان صالح حمد	Physics	laser in communication system	أمانج فرنسیس بويا
288	بێگەرەد سەر بە سەست یاسین	Physics	Mars rover telecommunication in past, present and future	ئەحمەد حەسەن
289	محمد ابراهيم عبدالرحمان	Physics	Safety of Bili light used for newborn jaundice therapy	ئيمان عبدالمجيد سهيد
290	ژينەر جعفر محمد	Physics	Radiological Risk Assessment From The Intake Of Some Vegetables In Erbil City	اديب عمر جعفر
291	ناز طلعت مولود	Physics	Performance of Fiber to the Home (FTTH) Devices Using Optisystem	بە سوود محمد رسول صادق
292	بشري جعفر حامد	Physics	Performance of Fiber to The Home (FTTH) Device using optisystem	بە سوود محمد رسول
293	علي حسين احمد قادر	Physics	An Automated Machine Learning Model to Assist in The Detection of Covid-19 in Chest X ray Images	بە شادار نوره دين محمد
294	ستيو عبدالرحمن سليم	Physics	Effect of Size on Melting Point & Band Gap for Si Nanoparticles	بوۆتان جه ودهت عبدالله
295	هه فال طاهر خوله	Physics	Fitting Statistical Distribution to Rainfall data in Erbil	خالد ئەكرهه عباس
296	نينا حنا كورو	Physics	Laser in Communication	د. امانج فرنسیس بويا
297	ماردين ارسلان رشيد نادر	Physics	Green Synthesis of ZnO & AgO Nanoparticles and their antimicrobial application	د. ناصح حمه غريب
298	عبدالکریم غني عوني	Physics	The Simulation of Indoor service Range Prediction of Wireless Radio Access Point for Radio Over Fiber System	د.رغد زهير يوسف

299	محمد عبدالرزاق عادل	Physics	Electromagnetic pulse device	دكتور ثم عبدالرحمان احمد
300	ميانا عبدالفتاح ابراهيم	Physics	Dark Matter and Dark Energy	دكتور محمد عيسى حسين
301	امنة صلاح الدين عبدالعزيز امين	Physics	Permanent hair reduction using a diode laser	سالار علي مولود
302	پهيام عبدالسلام قادر	Physics	Biochemical tests to study the impact of radiation on radiographers in the X-ray and CT scan department	سالج عمر حاجي عهولأ
303	هنا پشتيوان عمر - مأوى بهختيار ياسين	Physics	Calculating the Ultraviolet Index (UVI) and studying the effects of UV on humans	صفا غازي حميد
304	ريان سردار خالد	Physics	The Effect of Temperature on the Energy Band Gap of gallium-phosphide Semiconductor Compound	طارق عبدالحميد عباس
305	دانا محمد عبدالله	Physics	Measurement of Pulmonary Function Parameters for Healthy and Covid-19 Patients	عبدالرحمن ك. سليمان
306	دهرون محمود كريم	Physics	comparison of sugar concentration in some homemade and commercial juices	عبدالله عثمان حمزة
307	زينه فارس احمد	Physics	Photoconductivity of Thermally Evaporated Zn _{0.2} Cd _{0.8} S thin film	ليلي نوشاد محمد
308	صابر مامند صابر	Physics	Photoconductivity of thermally evaporated cds thin film	ليلي نوشاد محمد
309	شهپول موجه مه د و سوو - ميديا خواجه كورد	Physics	Quantitative Analysis of Gastrointestinal Tract Biokinetic Models Using MATHCAD	م. خدر حمدا مين حسين
310	سه رتيب حاجي علي	Physics	Shock wave application to treat kidney stone disease	ماهيره موحسين ئيسماعيل
311	محمود خدر عمر	Physics	Shock wave application to treat kidney stone disease	ماهيره موحسين اسماعيل
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