

## Projects > Postgraduate Project Topics > Chemistry Projects

Projects > Postgraduate Project Topics > Chemistry Projects — Batch 1

#	Product Name	Price
1	<a href="#">FACTORS ASSOCIATED WITH THE MASS FAILURE OF CHEMISTRY STUDENTS IN SOME SELECTED SECONDARY SCHOOLS IN AKWANGA LOCALGOVERNMENT, NASARAWWA SATE</a>	\$20
2	<a href="#">SYNTHESIS, CHARACTERIZATION, AND VIRTUAL SCREENING OF ANILINE HYDRAZONE AND ITS METAL COMPLEXES AGAINST SARS-COV-2 PROTEASE</a>	\$40
3	<a href="#">ADSORPTION KINETICS FOR THE REMOVAL OF DYES BY BIO WASTE MATERIALS IN AQUEOUS MEDIUM</a>	\$20
4	<a href="#">GC-MS CHARACTERIZATION AND BIOPROTECTIVE POTENTIALS OF SECONDARY METABOLITES FROM THE LEAVES, STEM BARK AND ROOT BARK OF VITEX DONIANA SWEET (VERBENACEAE)</a>	\$20
5	<a href="#">PREPARATION, PHYSICOCHEMICAL, SPECTROSCOPIC AND RHEOLOGICAL CHARACTERIZATION OF SOME PLANT GUM COMPOSITES</a>	\$20
6	<a href="#">CHEMICAL COMPOSITION OF FRUIT PULP AND LEAVES OF DIALLIUM GUINEENSE PLANTS</a>	\$20
7	<a href="#">CORROSION INHIBITION PROPERTIES OF ACETONE EXTRACT OF CASSIA FISTULA PODS ON MILD STEEL AND ALUMINIUM IN HCL MEDIUM</a>	\$20
8	<a href="#">CHEMICAL STUDIES AND ANTIMICROBIAL SCREENING OF THE LEAVES AND SEEDS OF PILIOSTIGMA THINNINGI (FABACEAE)</a>	\$20
9	<a href="#">ISOLATION AND NMR CHARACTERIZATION OF URSANE TYPE TRITERPENOID AND THE BIOPROTECTIVE INVESTIGATIONS OF SECONDARY METABOLITES FROM THE LEAVES OF PEPEROMIA PELLUCIDA</a>	\$20
10	<a href="#">EFFICACY OF THE BLEND OF EXTRACTS FROM AFZELIA AFRICANA, BRACHYSTEGIA EURYCOMA AND MOMORDICA CHARANTIA SEEDS FOR CORROSION INHIBITION OF MILD STEEL IN 1M HCL SOLUTION</a>	\$20
11	<a href="#">EXPERIMENTAL AND QUANTUM STUDIES ON THE CORROSION INHIBITION OF ZINC AND MILD STEEL IN HYDROCHLORIC ACID MEDIUM USING SCHIFF BASES.</a>	\$20
12	<a href="#">ADSORPTION OF RHODAMINE B AND MALACHITE GREEN FROM AQUEOUS SOLUTIONS ONTO NANOCOMPOSITES COMPOSED OF BIOMASS, SILVER NANOPARTICLES AND CARBON NANOTUBES</a>	\$20
13	<a href="#">SAPINDACEAE SECONDARY METABOLITES FROM ALLOPHYLUS AFRICANUS</a>	\$20
14	<a href="#">OPTIMUM CONDITIONS FOR THE BENCHSCALE PRODUCTION OF BIODIESEL FROM WASTE FRYING OIL</a>	\$20
15	<a href="#">TOXICITY OF DISPERSANTS USED FOR OIL SPILL REMEDIATION ON TILAPIA GUINEENSIS</a>	\$20
16	<a href="#">KINETIC, ISOTHERM AND THERMODYNAMIC STUDIES OF THE REMOVAL OF PB(II) AND CD(II) FROM AQUEOUS SOLUTION</a>	\$20
17	<a href="#">ISOLATION, CHARACTERISATION AND ANALGESIC PROPERTIES OF CHLOROFORM EXTRACT FROM STACHYTARPHETA ANGUSTIFOLIA</a>	\$20
18	<a href="#">ASSESSMENT OF SOME PHYSICOCHEMICAL PARAMETERS OF GROUNDWATER SAMPLES FROM FOUR LOCAL GOVERNMENT AREAS IN KANO STATE</a>	\$20
19	<a href="#">EVALUATION OF CHEMICAL COMPOSITION OF CARROT (DAUCUS CAROTA), SWEET POTATOES (IPOMEA BATATA) AND BEETROOT(BETA VULGARIS)</a>	\$20
20	<a href="#">CHEMICAL STUDIES, ISOLATION AND STRUCTURAL ELUCIDATION OF BIOACTIVE CONSTITUENTS OF AGERATUM CONYZOIDES LINN LEAVES AND STEMS</a>	\$20
21	<a href="#">ISOLATION, CHARACTERIZATION AND ANTIMALARIAL ACTIVITY OF BIOACTIVE COMPONENTS FROM THE LEAVES OF ALCHORNEA CORDIFOLIA (SCHUMACH. &amp; THONN.) MULL. ARG</a>	\$20
22	<a href="#">THE EFFICIENCY OF UNMODIFIED AND MODIFIED GARCINIA KOLA POD HUSK IN THE REMOVAL OF CR (III), PB (II) AND CD (II) FROM AQUEOUS SOLUTION.</a>	\$20
23	<a href="#">ADSORPTION OF CR(III), CD(II), PB(II) AND CU(II) IONS FROM AQUEOUS SOLUTION USING PALM TRUNK ADSORBENT</a>	\$20
24	<a href="#">COMPARATIVE ASSESSMENT OF PROXIMATE, MACRO MINERAL, PHYTOCHEMICAL AND HEAVY METAL CONTENTS OF LEAFY VEGETABLES SOURCED FROM TWO MAJOR MARKETS IN UMUAHIA</a>	\$20
25	<a href="#">ISOLATION AND CHARACTERIZATION OF BIOACTIVE COMPOUNDS OF LACTUCA TARAXACIFOLIA (WILD LETTUCE)</a>	\$20
26	<a href="#">ISOLATION AND CHARACTERIZATION OF BIOACTIVE NATURAL PRODUCTS IN JUSTICIA SPICIGERA (ACANTHACEAE)</a>	\$20
27	<a href="#">EXPERIMENTAL AND COMPUTATIONAL STUDIES ON THE CORROSION INHIBITION POTENTIALS OF SCHIFF BASES SYNTHESISED FROM LINOLEIC AND BENHERIC ACIDS ON MILD STEEL AND ALUMINISED STEEL IN HCL ACID MEDIUM</a>	\$20
28	<a href="#">ISOLATION AND NMR CHARACTERIZATION OF A SECONDARY METABOLITE FROM THE LEAVES OF EMILIA COCCINEA (SIMS) G.DON AND THEIR BIOACTIVITY STUDIES</a>	\$20
29	<a href="#">DETERMINATION OF HEAVY METALS (AS, CD, HG, PB) CONCENTRATION ON SOILS AND SETTLED DUST OF MECHANIC WORKSHOPS AT AFIKPO IN AFIKPO NORTH L.G.A OF EBONYI STATE, NIGERIA</a>	\$20
30	<a href="#">CORROSION INHIBITION PROPERTIES OF SOME SCHIFF BASES ON ZINC IN 0.1M H2SO4</a>	\$20

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31	<a href="#">ADSORPTION OF PB2+, CU2+ AND FE2+ FROM AQUEOUS SOLUTION USING THE AFRICAN VELVET TAMARIND SEED (DIALIUM GUINEENSE)</a>	\$20
32	<a href="#">SYNTHESIS, CHARACTERIZATION AND ANTIBACTERIAL ACTIVITIES OF PHENYLMETHYLIDENE-(1-3-THIAZOLE-2YLMETHYL) SULFONYL METHYLANILINE SCHIFF BASE AND ITS FE (III) NI (II) AND MN (II) COMPLEXES.</a>	\$20
33	<a href="#">DETERMINATION OF HEAVY METALS (ZN, PB, CD, AS) CONCENTRATIONS IN THE SOIL AND LEACHATE OF THE MUNICIPAL OPEN DUMPSITE AT UBAKALA, UMUAHIA SOUTH L.G.A, ABIA STATE, NIGERIA</a>	\$20
34	<a href="#">ISOLATION AND NMR CHARACTERIZATION OF A SECONDARY METABOLITE FROM THE LEAVES OF DISSOTIS ROTUNDIFOLIA AND INVESTIGATION OF ITS BIOPROTECTIVE POTENTIALS</a>	\$20
35	<a href="#">SOME PHYSICOCHEMICAL CHARACTERISTICS AND SPATIAL DISTRIBUTION OF HEAVY METALS AND POLY AROMATIC HYDROCARBONS IN THREE RIVERS IN AHOADA WEST, RIVERS STATE OF NIGERIA</a>	\$20
36	<a href="#">CHEMICAL CONSTITUENTS AND ANALGESIC ACTIVITY OF EXTRACTS FROM NEWBOULDIA LAEVIS LEAF (P.BEAUV)</a>	\$20
37	<a href="#">REMOVAL OF CL<sup>-</sup>, NO3<sup>-</sup>, PO43<sup>-</sup> AND SO42<sup>-</sup> FROM PABOD BREWERY EFFLUENT USING RIPE AND UNRIPE PLANTAIN (MUSA PARADISIACA) PEELS AS AN ADSORBENT</a>	\$20
38	<a href="#">IMPACT OF WATER TREATMENT AND STORAGE ON THE DETERIORATION OF PACKAGED WATER BEFORE SHELF-LIFE EXPIRATION</a>	\$20
39	<a href="#">ISOLATION, CHARACTERIZATION AND BIOACTIVITY OF CHEMICAL CONSTITUENTS FROM THE STEMBARK OF LONCHOCARPUS SERICEUS (POIR) KUNTH EX DC (PAPILIONACEAE)</a>	\$20
40	<a href="#">SYNTHESIS, CHARACTERIZATION, AND SOLVENT EXTRACTION STUDIES OF ACYLPYRAZOLONE LIGANDS AND THEIR MN(II), FE(III) AND TI(III) COMPLEXES</a>	\$20
41	<a href="#">ADSORPTION KINETICS FOR THE REMOVAL OF DYES BY BIO-WASTE MATERIALS IN AQUEOUS MEDIUM</a>	\$20
42	<a href="#">ISOLATION AND CHARACTERIZATION OF BIOACTIVE COMPOUNDS FROM CENTAUREA SENEGALENSIS [DC]</a>	\$20
43	<a href="#">MOLECULAR DOCKING, VIRTUAL SCREENING, DRUG LIKENESS, PHARMACOKINETIC PROPERTIES PREDICTION AND DFT CALCULATIONS OF SOME ANTI LIVER CANCER AGENT</a>	\$20
44	<a href="#">SYNTHESIS, CHARACTERIZATION AND APPLICATION OF NOVEL PALLADIUM COMPLEXES</a>	\$20
45	<a href="#">INDUCTION OF SECONDARY METABOLITES BY ENDOPHYTIC FUNGI IN PHASEOLUS VULGARIS FOR LIRIOMYZA LEAFMINER AND FALL ARMYWORM MANAGEMENT</a>	\$20
46	<a href="#">SYNTHESIS, CHARACTERIZATION AND ANTI CANCER APPLICATION OF PLATINUM (II) THIOSEMICARBAZONE COMPLEXES</a>	\$20
47	<a href="#">STABILITY OF PYRETHRINS IN DRYING METHODS OF PYRETHRUM FLOWERS</a>	\$20
48	<a href="#">PHYTOCHEMICAL INVESTIGATION OF FIVE PENTAS SPECIES FOR LEISHMANICIDAL PRINCIPLES</a>	\$20
49	<a href="#">ASSESSMENT OF COPPER, MANGANESE, POTASSIUM AND ZINC LEVELS IN TEA LEAVES AND THEIR INFUSIONS</a>	\$20
50	<a href="#">HEAT INTEGRATION OF HYDROGEN PRODUCTION FROM GLYCEROL REFORMING PROCESSES</a>	\$20
51	<a href="#">STUDIES ON THE IMPACT RESISTANCE OF CASHEW NUTSHELL POWDER AND CALCIUM CARBONATE FILLED POLYPROPYLENE</a>	\$20
52	<a href="#">PHYTOCHEMICAL AND ANTIMICROBIAL STUDIES OF THE METHANOL EXTRACT OF THE ROOT OF NAPOLEONAEA HEUDELOTTI (A.JUSS)</a>	\$20
53	<a href="#">ISOLATION AND CHARACTERIZATION OF BIOACTIVE COMPOUNDS FROM STEMBARK EXTRACT OF UAPACA PILOSA HUTCH</a>	\$20
54	<a href="#">EVALUATION OF SOME HEAVY METALS CONCENTRATIONS IN CHOCOLATE, CANDIES AND TOMATO PUREE IMPORTED FROM CHINA</a>	\$20
55	<a href="#">EVALUATION OF SOME CHEMICAL CONSTITUENTS OF SELECTED ENERGY DRINKS</a>	\$20
56	<a href="#">EFFECT OF ACRYLIC POLYMER DISPERSION ON WATER VAPOUR PERMEABILITY AND SOME OTHER PHYSICAL PROPERTIES OF FINISHED LEATHERS</a>	\$20
57	<a href="#">ASSESSMENT OF EUTROPHICATION LEVEL OF MUNICIPAL SURFACE WATER, ABUJA NIGERIA</a>	\$20