

Projects > Undergraduate Project Topics > Science Laboratory Technology Project Topics

Projects > Undergraduate Project Topics > Science Laboratory Technology Project Topics — Batch 1

| # | Product Name | Price |
|----|--|-------|
| 1 | ISOLATION AND IDENTIFICATION OF FUNGAL SPECIES ASSOCIATED WITH SPOILAGE OF TOMATO IN BIRNIN KUDU METROPOLIS | \$20 |
| 2 | CONSTRUCTION AND TESTING OF A SIMPLE CONDUCTOR DETECTOR | \$20 |
| 3 | EFFECTS OF ORGANIC FERTILIZER (NPK) ON THE YIELD OF MAIZE GROWN IN DUTSE AND METROPOLIS | \$20 |
| 4 | MEDICINAL USES OF LAWSONIA INERMIS IN DUTSE LOCAL GOVERNMENT, JIGAWA STATE. | \$20 |
| 5 | PRODUCTION OF HERBAL TEA FROM MORINGA LEAVES (MORINGA OLEIFERA L.) WITH LEMON FLAVOUR (CITRUS LIMON) POWDER | \$20 |
| 6 | TREND ANALYSIS ON THE RATE OF HIV INFECTION IN PATIENT ATTENDING DUTSE GENERAL HOSPITAL | \$20 |
| 7 | PREVALENCE OF GLYCOSURIA AMONG THE PREGNANT WOMEN ATTENDING ANTI-NATAL CARE AT DUTSE GENERAL HOSPITAL DUTSE, JIGAWA STATE | \$20 |
| 8 | PREVALENCE OF HEPATITIS B VIRUS (HBSAG) AMONG PREGNANT WOMEN ATTENDING PRIMARY HEALTH CENTRE (PHC) MAIGATARI, JIGAWA STATE | \$20 |
| 9 | ANTIBACTERIAL ACTIVITY OF HONEY AGAINST CLINICAL ISOLATE OF SOME ENTROBACTERIACAEA | \$20 |
| 10 | CONSTRUCTION OF AUTOMATIC WATER DISTILLER USING TEMPERATURE CONTROL AND PUMP. | \$20 |
| 11 | BACTERIOLOGICAL ANALYSIS OF BOREHOLE WATER USED FOR ICE MAKING IN SOME SELECTED AREAS OF DUTSE METROPOLIS | \$20 |
| 12 | ASSESSMENT OF THE METHODS FOR PREVENTION AND CAUSES OF ANEMIA AMONG PREGNANT WOMEN ATTENDING ANTI-NATEL CARE (ANC) (A CASE STUDY OF DUTSE GENERAL HOSPITAL) | \$20 |
| 13 | ASSESSMENT OF THE EFFECTIVENESS OF METHODS ADOPTED FOR PREVENTION AND CAUSES OF ANEMIA AMONG PREGNANT WOMEN ATTENDING ANTENATAL CARE (ANC) AT DUTSE GENERAL HOSPITAL (DGH) | \$20 |
| 14 | STUDY OF ALGAL SPECIES AND SOME PHYSICOCHEMICAL PARAMETERS IN RIVER HADEJIA, JIGAWA STATE | \$20 |
| 15 | EXTRACTION AND PHYTOCHEMICAL SCREENING OF THE ROOT OF ANNONA SENEGALESIS (WILD CUSTAD APPLE) | \$20 |
| 16 | PREVALENCE OF MEASLES INFECTION AMONG CHILDREN ATTENDING RINGIM GENERAL HOSPITAL, JIGAWA STATE | \$20 |
| 17 | DETERMINATION OF BACTERIAL LOAD ON BEEF MEAT SOLD IN DUTSE ULTRA MODERN MARKET | \$20 |
| 18 | CAUSES OF GLOBAL WARMING AND ITS IMPACT ON ANNUAL RAINFALL VARIATION IN DUTSE LOCAL GOVERNMENT | \$20 |
| 19 | SURVEY ON THE PULMONARY TUBERCULOSIS AMONG PATIENTS ATTENDING DUTSE GENERAL HOSPITAL, DUTSE JIGAWA STATE, NIGERIA | \$20 |
| 20 | ANTIBACTERIAL ACTIVITY OF HONEY AGAINST CLINICAL ISOLATE OF SOME ENTROBACTERIACAEA | \$20 |
| 21 | PREVALENCE OF MALARIA INFECTION AMONG PREGNANT WOMEN ATTENDING RASHEED SHEKONI TEACHING HOSPITAL DUTSE, JIGAWA STATE | \$20 |
| 22 | BACTERIOLOGICAL ANALYSIS OF TAP WATER IN JIGAWA STATE POLYTECHNIC DUTSE, JIGAWA STATE | \$20 |
| 23 | PREVALENCE OF WATER BORNE DISEASES AMONG THE PATIENTS ATTENDING DUTSE GENERAL HOSPITAL | \$20 |
| 24 | PHYTOCHEMICAL ANALYSIS OF THIN LAYER CHROMTOGRAPHIC STUDY AND U.V ANALYSIS OF OCIMUM GRATISSIMUM | \$20 |
| 25 | INCIDENCE OF HEPATITIS B AND HIV COINFECTION AMONG PATIENTS ATTENDING MALAM AMINU KANO TEACHING HOSPITAL | \$20 |
| 26 | ANALYSIS OF CONTENTS OF COW AND GOAT BONE ASH | \$20 |
| 27 | PRODUCTION OF BODY CREAM FROM COCONUT OIL USING VANILLA FRAGRANCE | \$20 |
| 28 | BIOSORPTIVE POTENTIALS OF UNMODIFIES, CHEMICALLY MODIFIED AND CARBONIZED SAWDUST FROM SOME WOODY MAYERIALS FOR ZN, CU AND NI | \$20 |
| 29 | DISSOLUTION KINETIC AND SOLVENT EXTRACTION OF ALUMINIUM FROM KAOLIN | \$20 |
| 30 | DETERMINATION OF THE HAEMOGLOBIN LEVEL (HB), PACKED CELL VOLUME (PCV) AND ERYTHROCYTE SEDIMENTATION RATE (ESR) OF PREGNANT WOMEN | \$20 |
| 31 | SUB-CHRONIC EFFECT OF CO-ADMINISTRATION OF METHFORMINE AND AMILODIPINE ON SOME HAEMATOLOGICAL INDICES IN EXPERIMENTAL ANIMAL (WISTAR RATS) | \$20 |
| 32 | WATER ANALYSIS ON COVERED AND OPEN WELL | \$20 |
| 33 | WASTEWATER TREATMENT | \$20 |
| 34 | THE CHEMISTRY OF FAT SOLUBLE VITAMIN | \$20 |
| 35 | THE ANTHROPOLOGIC AND DEMOGRAPHIC INDICES OF PATIENTS WITH TYPE TWO DIABETES MELLITUS ON ANTIDIABETIC DRUGS (METFORMIN AND DIABINESE). | \$20 |
| 36 | PROXIMATE ANALYSIS ON TIGERNUT | \$20 |
| 37 | PREVALENCE OF INTESTINAL PARASITES ON FRUITS | \$20 |
| 38 | PHYTOCHEMICAL SCREENING OF METHANOLIC EXTRACT OF NAUCLEA LATIFOLIA LEAVES | \$20 |
| 39 | PHYTOCHEMICAL SCREENING AND DETERMINATION OF TRACE ELEMENT IN GLIRICIDIA LEAF | \$20 |
| 40 | ISOLATION AND IDENTIFICATION OF MICRO-ORGANISM ASSOCIATED WITH VEGETABLE SALAD | \$20 |
| 41 | INSILICO IDENTIFICATION OF PUTATIVE DRUG TARGETS IN STAPHYLOCOCCUS AUREUS | \$20 |
| 42 | INFLUENCE OF DIFFERENT NITROGEN SOURCES ON GROWTH AND PHB PRODUCTION OF BACTERIAL ISOLATES | \$20 |
| 43 | IMMOBILIZED ENZYMES FOR INDUSTRIAL APPLICATIONS | \$20 |

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|----|---|-------|
| 44 | GLYCOBIOLOGY OF FOOD | \$20 |
| 45 | FERMENTATION OF PLANTAIN PEEL | \$20 |
| 46 | EXTRACTION OF DNA IN TOMATOES AND GARDEN EGGS FRUITS | \$20 |
| 47 | EXTRACTION OF CHLOROPHYLL FROM DIFFERENT LEGUMES | \$20 |
| 48 | EVALUATION OF POWER DENSITY OF RAY EMISSIONS FROM GSM MASTS | \$20 |
| 49 | ENUMERATION OF BACILLUS CEREUS FROM FOOD SAMPLE SOLD IN PRIMARY AND SECONDARY SCHOOL | \$20 |
| 50 | BIOCHEMISTRY OF FUNCTIONAL FOOD, DIETARY, IMPORTANCE AND HEALTH EFFECT | \$20 |
| 51 | BACTERIA AND FUNGI INVOLVED IN YOGHURT PRODUCTION | \$20 |
| 52 | ANALYSIS OF CONTENTS OF COW AND GOAT BONE ASH | \$20 |
| 53 | AN INSIGHT INTO THE DRUG RESISTANCE PROFILE AND MECHANISM OF DRUG RESISTANCE IN NEISSERIA GONORRHOEAE | \$20 |
| 54 | ASYMPTOMATIC BACTERIURIA AMONG PREGNANT WOMEN ATTENDING ANTENATAL CLINIC OF GENERAL HOSPITAL EKWULOBIA | \$20 |
| 55 | AMMELIORATIVE PROPERTIES OF METHANOL LEAF EXTRACT OF MUCUNA PRURIENS ON THE KIDNEY MARKERS OF MALARIA INFECTED MICE. | \$20 |
| 56 | DETERMINING THE SERUM PROTEIN LEVELS AND CIC LEVEL IN CEREBRAL MALARIA PATIENTS | \$20 |
| 57 | BACTERIA CONTAMINANTS ASSOCIATED WITH POULTRY FEEDS FROM THREE DIFFERENT COMPANIES | \$20 |
| 58 | THE PREVALENCE OF CYSTICERCOSIS IN BADIRISA, ADAMAWA STATE. | \$20 |
| 59 | THE PREVALENCE OF TRICHOMONA VAGINALIS AMONG ADULTS | \$20 |
| 60 | THE PEEVALENCE OF STREPTOCOCCUS PNEUMONIAE IN PNEUMONIA PTIENTS A CASE STUDY OF UNTH ENUGU. | \$20 |
| 61 | THE NUTRITIONAL COMPOSITION OF PLANT MILK (SOYA BEAN) | \$20 |
| 62 | THE ISOLATION AND IDENTIFICATION OF NEMATODE AFFECTING TOMATOES GROWN IN SOME SELECTED AREA OF RIVER KADUNA IN KADUNA STATE | \$20 |
| 63 | THE INCIDENCE OF SALMONELLA AND ESCHERCHIA COLI IN LIVESTOCK (POULTRY) FEEDS | \$20 |
| 64 | THE INCCIDENCE OF CANDIDIASIS AMONG SINGLE AND MARRIED WOMEN OF DIFFERENT AGE GROUP (CASE STUDY, UNTH ENUGU | \$20 |
| 65 | THE HERBARIUM TECHNIQUE | \$20 |
| 66 | THE EVALUATION OF MICROORGANISMS ON GARRI AT OGBETE MARKET | \$20 |
| 67 | THE EFFECT OF PESTICIDES DICHLORODIPHENYL TRICHLOROETHANE (D.D.Y) AND BENZENE HEXACHLORIDE (BHC) ON THE MICROFLORA OF THE THREE TYPES OF SOIL. | \$20 |
| 68 | THE DETERMINATION OF THE ACTIVITIES AND SPECIFICITY OF ENZYMES IN FERMENTATION OF STARCH – FROM MAIZE | \$20 |
| 69 | THE ANTIBACTERIAL ACTIVITY OF THREE TYPES OF MEDICATED SOAPS ON STAPHYLOCOCCUS AUREUS FORM WOUND INFECTIONS | \$20 |
| 70 | THE ANTIBACTERIAL ACTIVITY OF AZADIRACHTA INDICA (NEEM PLANT) | \$20 |
| 71 | STOOL ANALYSIS FOR PARASITIC WORMS (ENTERIC WORM) AMONG THE PRIMARY SCHOOL PUPILS | \$20 |
| 72 | PRODUCTION OF SOAP AND DETERGENT THROUGH COID PROCESS | \$20 |
| 73 | PRODUCTION OF BLEACH SOLUTION AND COMPARATIVE STUDY OF COMERCIALY PRODUCED BLEACH SOLUTION | \$20 |
| 74 | PREVALENCE OF HEPATITIS B (AUSTRALIAN ANTIGEN) AMONG PATIENT IN NATIONAL ORTHOPEDIAE HOSPITAL | \$20 |
| 75 | PREPARATION OF CLEANSING CREAM | \$20 |
| 76 | PREPARATION OF BUFFER SOLUTION: “TRIS BUFFER SOLUTION” | \$20 |
| 77 | ISOLATION, IDENTIFICATION AND CLASSIFICATION OF MICROORGANISMS ASSOCIATED WITH THE SPOILAGE OF ONIONS. | \$20 |
| 78 | NUTRITIONAL AND ECONOMIC IMPORTANCE OF CALOTROPIS PROCERA BOMBOM (GIANT MILK WEED) | \$20 |
| 79 | MICROBIOL EVALUATION OF RAM MILK FROM A DIARY FARM | \$20 |
| 80 | MICROBIAL EXAMINATION OF SPOILT AVOCADO FRUIT. | \$20 |
| 81 | MALARIA PARASITE AND ITS EFFECT TO HUMAN HEALTH (A CASE STUDY OF UNIVERSITY OF NIGERIA TEACHING HOSPITAL (UNTH), ENUGU) | \$20 |
| 82 | MAIZE ADJUNCT IN SORGHUM BEER BREWING | \$20 |
| 83 | ISOLATION AND IDENTIFICATION OF RHIZOPUS FROM DECAYING BREAD | \$20 |
| 84 | ISOLATION AND IDENTIFICATION OF BACTERIA ASSOCIATED WITH WOUND SEPSIS | \$20 |
| 85 | ISOLATION AND CHARACTERIZATION OF MICROORGANISMS FROM STORED PAP (OGI) | \$20 |
| 86 | ISOLATION AND CHARACTERISATION OF BACTERIA ASSOCIATED WITH HAWKED SUYA- MEAT | \$20 |
| 87 | INVESTIGATE THE MICROBIAL CONTENT OF SOME BOLTED SOFT DRIVELS SOLD IN ENUGU INTERLOPES | \$20 |
| 88 | INCEDENCE OF BACTERIA IN FEMALE STUDENTS OF DEPARTMENT OF SCIENCE TECHNOLOGY, IMT, ENUGU | \$20 |
| 89 | GASTROENTERITIS IN PRIMARY SCHOOL CHILDREN IN ENUGU METROPOLIS (6-12 YRS) | \$20 |
| 90 | EXTRACTION OF OIL FROM AFRICAN STAR APPLE (CHRYSOPHYLLUM AFRICANUM) SEED USING SOLVENT EXTRACTION | \$20 |
| 91 | EXAMINATION OF INCIDENCE OF MALARIA INFESTATION CAUSED BY DIFFERNET SPECIES OF PLASMODIUM IN ENUGU METROPOLIC (A CASE STUDY OF PARKLANE HOSPITAL ENUGU) | \$20 |
| 92 | EVALUATION OF CURRENT TECHNIQUES IN DIAGNOSES OF HUMAN IMMUNODEFICIENCY VIRUS (HIV) | \$20 |
| 93 | COMPARATIVE STUDY OF MICROORGANISM ASSOCIATED WITH THE SPOILAGE OF BANANA | \$20 |

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|-----|---|-------|
| 94 | COMPARATIVE ANALYSIS OF MICROBIAL LOAD OF THE ENUGU MAIN WATER PRODUCTION AND WATER AVAILABLE TO IMT CAMPUS II HOSTEL | \$20 |
| 95 | COMPARATIVE ANALYSIS OF ANTIMICROBIAL STRENGTH OF THREE MOST COMMON ANTIBIOTICS (CASE STUDY OF ANTIBIOTICS DRUGS BROUGHT IN OBIAGU.) | \$20 |
| 96 | BACTERIA CONTAMINANTS ASSOCIATED WITH POULTRY FEEDS FROM THREE DIFFERENT COMPANIES | \$20 |
| 97 | BACTERIOLOGICAL EXAMINATION OF IDODO RIVER | \$20 |
| 98 | ANTIMICROBIAL ACTIVITIES OF GARLIC AND GINGER EXTRACTS | \$20 |
| 99 | ANALYSIS OF A SOAP PRODUCT (LUX) | \$20 |
| 100 | ANAEMIA IN PREGNANCY (A CASE STUDY OF PREGNANT WOMEN ATTENDING ANTENATAL CLINIC AT UNIVERSITY OF NIGERIA TEACHING HOSPITAL. (UNTH, ENUGU) | \$20 |
| 101 | AN EPIDEMIOLOGY SURVEY FOR SCHISTOSOMIASIS AMONG PUPILS IN AMAGUNZE COMMUNITY IN NKANU LOCAL GOVERNMENT AREA IN ENUGU | \$20 |