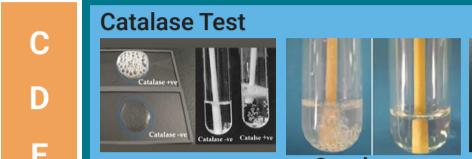
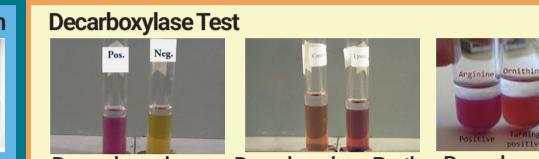
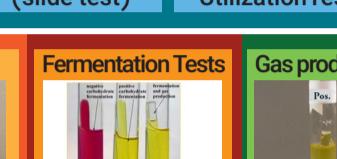
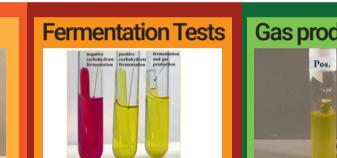
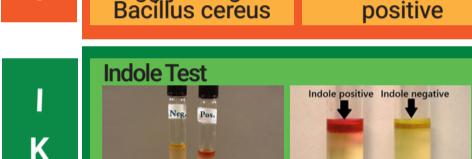
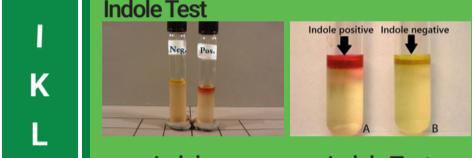
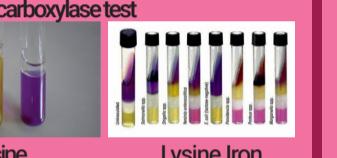
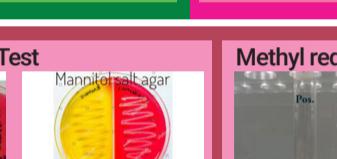
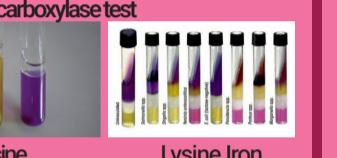
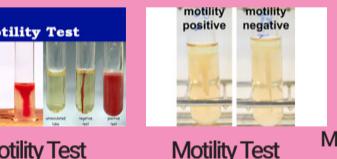
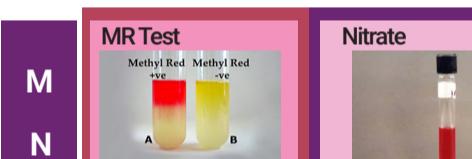
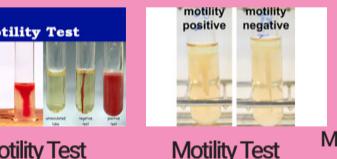
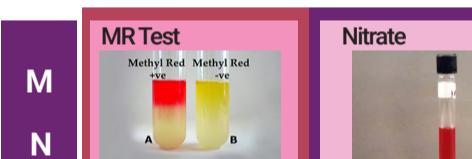
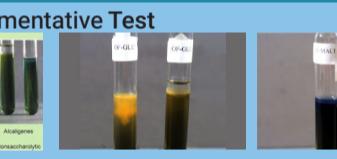
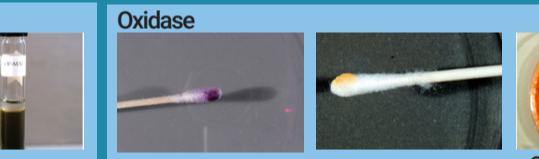
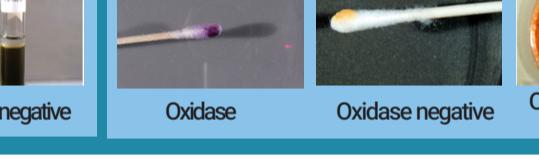
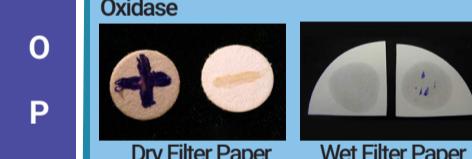
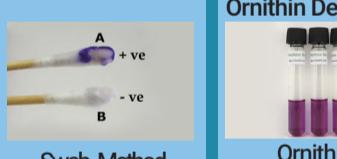
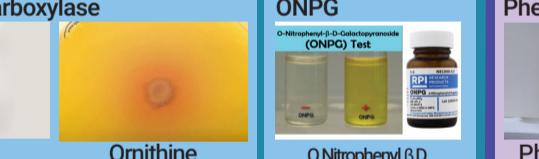
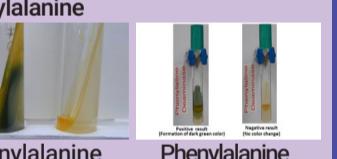
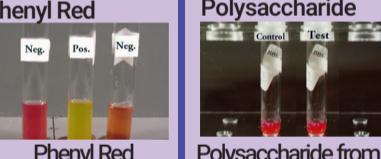
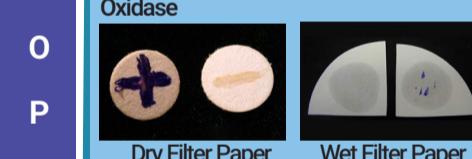
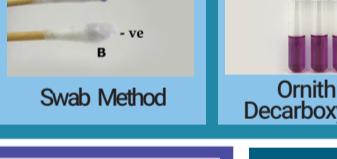
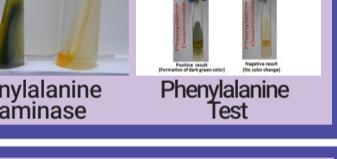
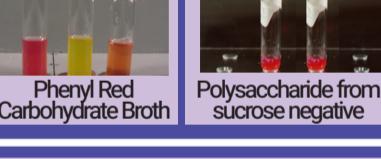
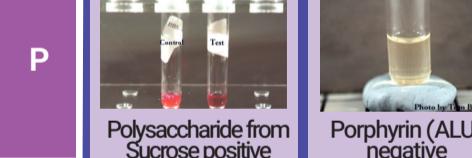
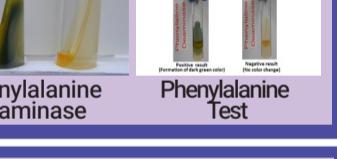
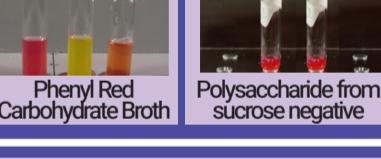
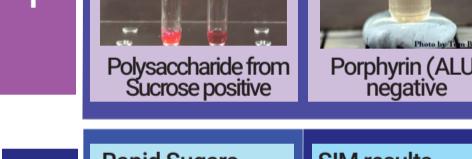
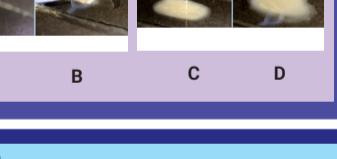
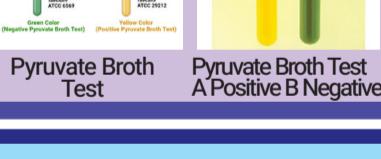
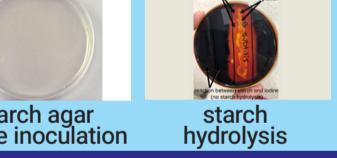
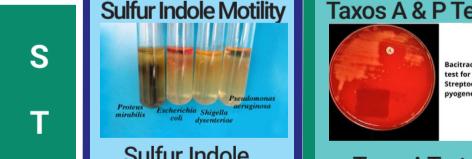
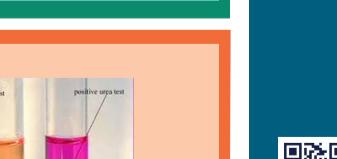


A	Acetamide 	Arginine Dihydrolase 	Bacitracin 	Bile Esculin 	Bile Esculin Agar 	Bile esculin test tube 	Bile esculin test tube 	CAMP test 	Carbohydrate fermentation test 		
C	Catalase Test 	Catalase (tube test) 	Catalase (slide test) 	Citrate Utilization 	Decarboxylase Test 	Decarboxylase Broth (Moeller) 	Decarboxylase Broth (Moeller) positive 	DNase Test 	Double Disc Synergy 		
E	Egg yolk agar 	Esculin Broth 	Fermentation Tests 	Gas production 	Gelatinase results 	Gelatin hydrolysis Test 	Hippurate hydrolysis 	Hippurate Hydrolysis Test 	IMViC T ests 		
I	Indole Test 	Indole 	Indole Test 	indole test results labeled 	KIA Test Results 	KIA Test 	Kligler Iron Agar 	Lysine Decarboxylase test 	Lysine Decarboxylase Test 	Lysostaphin 	
M	Malonate broth 	Manitol Salt Agar Test 	Mannitol salt agar 	Methyl red 	Morganella morganii 	Motility 	Motility Positive and Negative 	Motility Test 	Motility Test 	Motility Test tubes Escherichia coli and bacillus cereus 	Motility Test 
M	MR Test 	Nitrate 	Nitrate positive 	Nitrate negative (after zinc) 	Nitrate positive (before zinc) 	Nitrate Reduction Test 	Nitrate reduction test (no zinc added) 	Nitrate Reduction Test 	Novobiocin 	Staphylococcus saprophyticus is not inhibited 	Staphylococcus epidermidis is susceptible 
N	NOVOCIACIN TEST 	Oxidative Fermentative Test 	OFTest 	OF sugar positive 	OF sugar negative 	Oxidase 	Oxidase 	Oxidase 	Oxidase positive Neisseria 	Oxidase Test 	Oxidase Test 
O	Oxidase 	Wet Filter Paper Method 	Swab Method 	Ornithin Decarboxylase 	ONPG 	Phenylalanine 	Phenylalanine deaminase 	Phenylalanine Test 	Phenyl Red 	Polysaccharide 	
P	Polysaccharide 	Porphyrin (ALU) 	Porphyrin (ALU) 	PIT 	Potassium hydroxide 3% 						
R	Rapid Sugars 	SIM results 	Spirit Blue Agar 	Starch 							
S	Sulfur Indole Motility 	Taxos A & P Test 	Taxos A Test 	Thioglycolate 							
T	Urea agar Christensen 	Urea broth 	115 Lit 								
U	XV 										
V	VP Test 										
X	XV factor positive 										