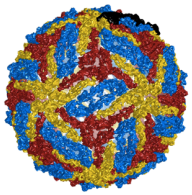
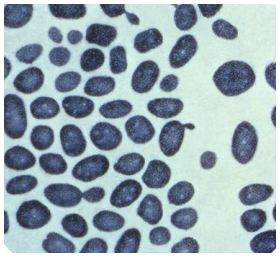
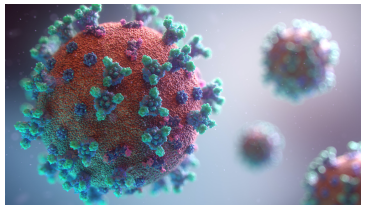
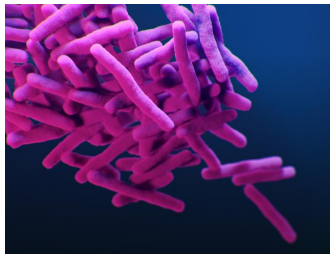
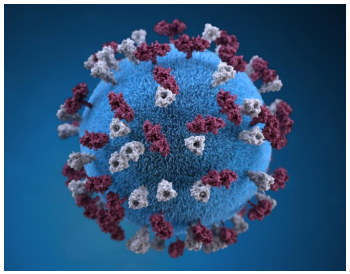
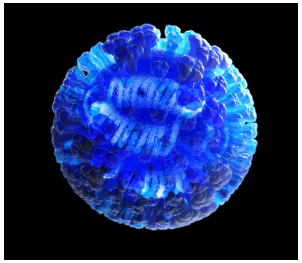
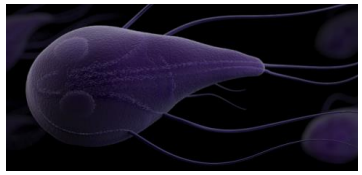
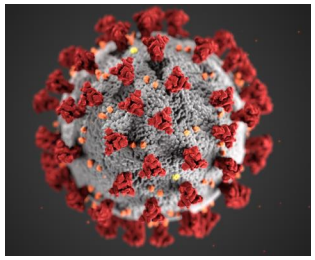
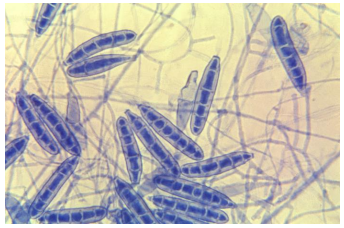
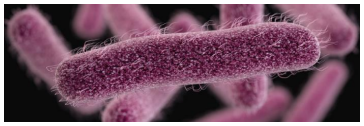
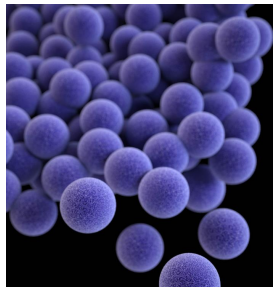
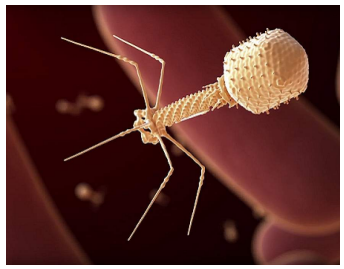
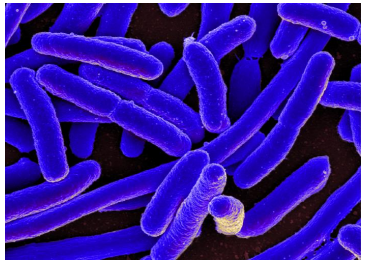
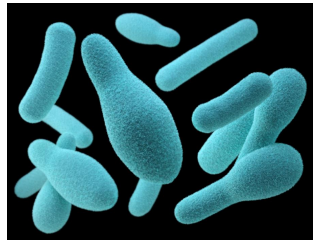
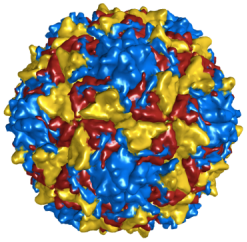
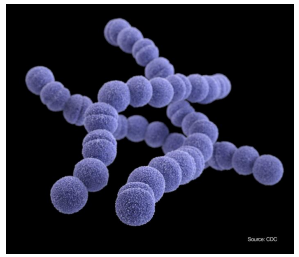
Model ID # 3DPX-003185 NIH 3D Print Exchange  ***Flavivirus*** (Zika virus)	PHIL ID # 14353  ***Saccharomyces cerevisiae*** (Bread Baking)	Fusion Medical Animations  ***Varicella zoster*** (Chicken Pox)	PHIL ID # 23254  ***Mycobacterium tuberculosis*** (Tuberculosis)	PHIL ID # 21074  ***Morbillivirus*** (Measles)
PHIL ID # 23230  ***Influenza*** (Flu)	PHIL ID # 21916  ***Giardia*** (Girardia)	PHIL ID # 23311  ***Betacoronavirus*** (COVID-19)	PHIL ID # 21991  ***Microsporium*** (Athlete's Foot)	PHIL ID # 21920  ***Lactobacillus bulgaricus*** (Yogurt)
PHIL ID # 19059  ***Staphylococcus*** (Staph Infection)	*NIAID*  **Bacteriophage** (attack helpful & harmful bacteria)	PHIL ID # 18160  ***Escherichia coli*** (Healthy Digestion)	PHIL ID # 21911  ***Clostridium tetanii*** *(Tetanus)*	*Model ID # 3DPX-000681* NIH 3D Print Exchange  ***Rhinovirus*** (Common Cold)

		PHIL ID # 18255  ***Plasmodium*** (Malaria)	PHIL ID # 22881  **Meningococcal meningitis** (Meningitis)	PHIL ID # 22884  **Streptococcal pharyngitis** (Strep Throat)

Viruses
are always measured in nm

Bacteria
are smaller than red blood cells

Eukaryotes
are measured in µm