

<b>Primary Exit Profile (PEP) Recommended Minimum Equipment And Material List – 30 Students per class</b>	
<b>Quantity</b>	<b>Description</b>
3	Balance (Top Pan or Triple Beam)
28	Bunsen burner
30,30,30	Beakers (100 cm <sup>3</sup> , 250 cm <sup>3</sup> , 400 cm <sup>3</sup> )
50	Conical Flasks (250 cm <sup>3</sup> )
40	Florence Flask (250 cm <sup>3</sup> )
40	Watch glasses
15	Tongs, crucible
30	Funnel, filter
32	Dropper
30	Pipettes (25 cm <sup>3</sup> )
30	Pipette Fillers
46	Spatulas
46	Scoopulas
30 pairs	Forceps
20	Thermometers, -10 to 110° C
28	Syringes
15	Bar Magnet
20	Magnifier
15	Microscope, Light. Magnification X 40 Objective, X 10 Eyepiece (Intermediate)
2	Telescope
15	Stop watches
6	Mirrors, concave
6	Mirrors, convex
15	Mirrors, plane
	Lab coats (5 adults + 90 students)
	First Aid Kit (1 per Lab)
	Fire Extinguisher (1 per lab)



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<b>Quantity</b>	<b>Description</b>
100	Safety goggles
3 boxes	Latex boxes
	pH paper
4	Signage (warning signs: Stop! Hot! Do not enter! Caution!)
4	Foam display board
1	Interactive white board- Mimio
	Charts
1	(A) Periodic Table
1	(B) Digestive System, Human
1	(C) Eye, Human
1	(D) Ear, Human
1	(E) Nervous System, Human
1	(F) Plant
	Models (removable parts)
1	(A) Skeleton, Human
1	(B) Eye, Human
1	(C) Ear, Human
1	Cooler/refrigerator (5 cubit)
100g	Gelatin/Nutrient Gear
1L	Iodine Solution
1L	Isopropyl Alcohol