School Kitchen Inventory

Item	Details to Record
Major Equipment and Appliances	
Refrigerators	#, capacity (in cubic feet), condition (age,
5	maintenance)
Freezers (Walk-in, Upright, Deep Freezers)	#, capacity, condition (frost buildup, efficiency)
Ovens (Convection, Conventional,	Type, size, #, functionality
Combination)	
Stovetops (Gas or Electric)	# of burners, condition (working state)
Flat tops, Grills	#, Type, functionality
Microwave Ovens	#, capacity
Dishwashers	#, size, energy efficiency (water usage, cycle time)
Food Warmers or Hot Holding Units	#, capacity, temperature control accuracy
Steamers	Size, #, functionality
Slicers, Choppers, or Food Processors	#, condition, attachments/blades available,
	safety features (blade sharpness, guards
Blenders or Mixers (Stand Mixers)	Type, capacity, attachments/blades available
Kettles or Soup Cookers	Size, #
Ice Machines	Capacity, condition
Toasters	Type, capacity
Small Equipment and Cookware	
Saucepans and Stockpots	#, types, sizes, condition, lids
Skillets and Frying Pans	#, types, sizes, condition, lids
Electric Skillets or Griddles	#, types, sizes, condition, lids
Hotel Pans	#, sizes, condition, lids
Roasting Pans	#, sizes, condition, lids
Casserole & Baking Dishes	#, types, sizes, condition, lids
Other Pots and Pans	#, types, sizes, condition, lids
Baking Sheets/Pans	#, sizes, condition (warped, rusting)
Mixing Bowls (stainless steel, plastic)	#, sizes (sm, med, lrg),
Cutting Boards	#, condition, color-coded for food safety
Cooking Tools and Utensils	
Measuring Cups and Spoons	Complete sets, materials (metal, plastic)
Chef Knives	#, condition
Paring Knives	#, condition
Other Cooking Knives	#, type, condition
Sharpeners & Whetstones	#, type
Spatulas, Ladles, and Spoons	#, material (metal, plastic, wood), types
Tongs	#, materials (metal, silicone)

#, condition
#, type (instant read, oven, meat), calibration
accuracy
#, type (manual, electric, commercial
countertop), condition
#, material (stainless steel, plastic), sizes
#, type (analog, digital), calibration accuracy
Tee
Sizes, #
Sizes, #
Sizes, #
#
#
#
#
#, condition
Type (dry, cold), #, location, available
l shalvas/space
shelves/space
#, size, material (plastic, glass, stainless steel),
#, size, material (plastic, glass, stainless steel), current contents (flour, rice, etc.)
#, size, material (plastic, glass, stainless steel), current contents (flour, rice, etc.)Available stock
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 #, size, material (plastic, glass, stainless steel), current contents (flour, rice, etc.) Available stock # Available stock #, condition #, type (disposable, reusable)
 #, size, material (plastic, glass, stainless steel), current contents (flour, rice, etc.) Available stock # Available stock #, condition #, type (disposable, reusable) #, type (disposable, reusable), contracted
 #, size, material (plastic, glass, stainless steel), current contents (flour, rice, etc.) Available stock # Available stock #, type (disposable, reusable) #, type (disposable, reusable), contracted suppliers
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