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## KITCHEN GARDEN RUBRIC

### IEAT 202 4: Rubric for Judging the Kitchen Garden Component

School:..... Date:.....

Judge(s)  
 .....

Criteria	Description		Marks	
			Total	Awarded
<b>Design, Layout &amp; Aesthetics (10)</b>	A plan of the kitchen garden is provided showing - Dimension of garden - Placement of crops - Crops to be planted - Companion crops to be planted - Legend/Key	The plan contains at least 4 components	4	
		The plan contains only 3 components	3	
		The plan contains only 2 components	2	
		The plan contains only 1 component	1	
	The crop rotation plan includes		1	
	Suitable Location selected	Adequate sunlight	1	
		Access to water	1	
	The Garden has clear, well-defined pathways		1	
	Cleanliness – Absence of litter		1	
	Labels used to identify crops		1	
Good utilization of land space (cropping space)		1		
<b>Range of crops (6)</b>	The range of crops cultivated may include but is not limited to: - Cereals - Companion crops - Condiments - Legumes - Fruit vegetables - Leaf vegetables - Root vegetables	6 or more crop types cultivated	6	
		5 different crop types cultivated	5	
		4 different crop types cultivated	4	
		3 different crop types cultivated	3	
		2 different crop types cultivated	2	
		Only 1 crop type cultivated	1	
<b>Use of Non-Conventional methods to grow crops (6)</b>	The range of non-conventional methods may include but is not limited to: - Grow boxes - Pots	3 and more non-conventional methods used	3	
		2 non-conventional methods used	2	

Criteria	Description		Marks	
			Total	Awarded
	<ul style="list-style-type: none"> <li>- Troughs</li> <li>- Containers</li> <li>- Hydroponics</li> <li>- Aquaponics</li> </ul>	1 non-conventional method used	1	
		Recycling	2 or more types of recycled materials are used	2
	Only 1 type of recycled material is used		1	
			Innovative use of recycled materials	1
<b>Good Agricultural Practices (6)</b>	Use of environmentally friendly fertilizers and amendments		1	
	Use of environmentally friendly Pest Control		1	
	Use of environmentally friendly Disease Control		1	
	Use of water conservation practices		1	
	Use of soil conservation practices		1	
	Methods of recycling natural resources e.g. composting		1	
<b>Crop Production Practices (6)</b>	Range of cultural practices include but are not limited to adequate: <ul style="list-style-type: none"> <li>- Land/soil/medium preparation</li> <li>- Drainage</li> <li>- Weed control</li> <li>- Mulching</li> <li>- Moulding</li> <li>- Staking</li> <li>- Adequate spacing /plant density</li> <li>- Irrigation</li> </ul>	6 or more cultural practices used	6	
		5 cultural practices used	5	
		4 cultural practices used	4	
		3 cultural practices used	3	
		2 cultural practices used	2	
		Only 1 cultural practice used	1	
<b>Cross-Curricular linkages (6)</b>	At least 2 pieces of evidence (e.g. charts, worksheets, artefacts, etc.) showing cross-curricular integration in at least 3 subject areas.	At least 2 pieces of evidence seen in 3 or more subject areas	6	
		At least 2 pieces of evidence seen in 2 subject areas	4	
		At least 2 pieces of evidence seen in only 1 subject area	2	
<b>TOTAL</b>			<b>40</b>	