

**Soil Science & Agril.  
Chemistry**

RAWE- SOIL SCIENCE AND AGRIL. CHEMISTRY

RAWE SCHEDULE-SSAC- I (A)

**PLOT-WISE SOIL STUDY, CROP YIELD, MANURE AND FERTILISERS USED AND SOIL TESTING REPORT**

**Name of the Student**

**Reg.No.**

**Name of College**

**Name of the Centre**

**Name of the Farmer**

**Village**

Sr. No	Gat No. Plot No.	Soil Type	Depth	Drainage	Irrigated or rainfed	Source of irrigation	Previous crop	Fertilizer Applied to previous crops	Yield obtained from previous crops	Proposed Crop	Area (ha)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13

Date:

Place:

Sign. of Student

Sign. of Programme Officer

Interpretation of analytical results:

**RAWE SCHEDULE-SSAC -I(B)**  
**RECOMMENDATIONS BASED ON SOIL REPORT**

1. Name of the Student : \_\_\_\_\_  
 2. Reg. No. : \_\_\_\_\_  
 3. Centre : \_\_\_\_\_  
 4. Village : \_\_\_\_\_  
 5. Name of the host farmer : \_\_\_\_\_

**Table: Soil Test report for fruit crops**

Soil sample & Sur. NO.	pH	EC	O.C. (%)	Available nutrients kg/ha			CaCO <sub>3</sub> (%)
				N	P <sub>2</sub> O <sub>5</sub>	K <sub>2</sub> O	
Layer-I							
Layer-II							
Layer-III							

Suitability to fruit/vegetable crops:

Yes/No

Signature

(Student)

Signature

(Inspection Officer Incharge)