



#### 7.3. Index: Additional file- I: Photo

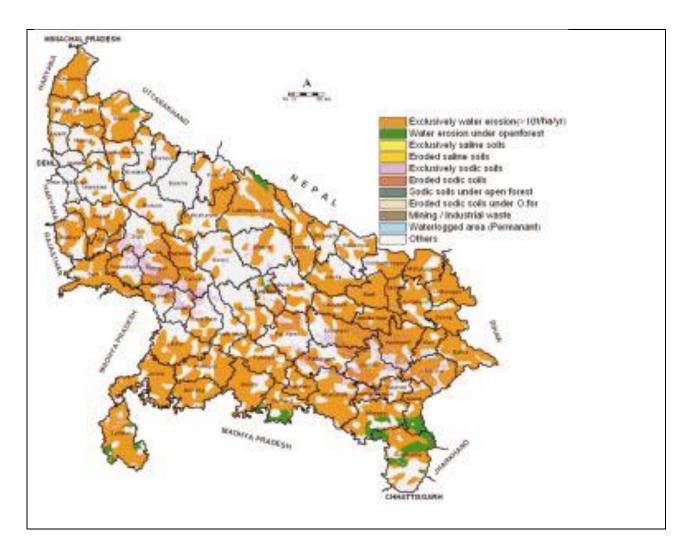
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### **INSTITUTIONAL DISTINCTIVENESS:** "WASTELAND MANAGEMENT"

## DEGRADED AND WASTELANDS OF UTTAR PRADESH







# WASTELAND AT BEGINNING OF THE ESTABLISHMENT OF THE UNIVERSITY









# SALT TOLERANT VARIETIES OF BEL AND AONLA DEVELOPED ON THE WASTELAND









### VISIT OF THE TEAM OF UTTAR PRADESH BHUMI SUDHAR NIGAM AT THE UNIVERSITY CAMPUS DURING 27-29 JANUARY, 1995







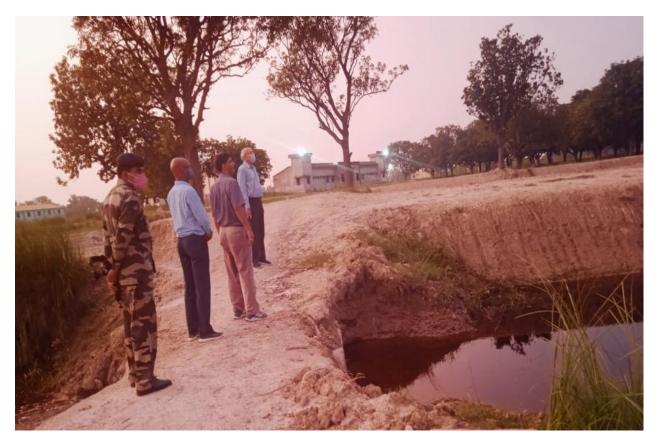
### THREE DAYS TRAINING PROGRAMME ON WASTELAND DEVELOPMENT ORGANIZED BY THE UNIVERSITY (SPONSORED BY UTTAR PRADESH BHUMI SUDHAR NIGAM)







### WASTELAND OF THE UNIVERSITY IN 2019 BEFORE RECLAMATION







### WASTELAND OF THE UNIVERSITY IN 2019 BEFORE RECLAMATION







# WASTELAND (8 HA) AT KVK AMETHI (A UNIT OF THE UNIVERSITY) RECLAMED AND LEVELED BY LASER LAND LEVELER









### WASTELAND DEVELOPED BY LEVELING AND BUNDING









## HON'BLE MINISTER, AGRICULTURE, AGRICULTURE EDUCATION AND RESEARCH, SRI SURYA PRATAP SHAHI LAID THE FOUNDATION STONE ON 20 JUNE, 2020 FOR DEVELOPMENT OF NSP VI (AN INTEGRATED FARMING SYSTEM) ON THE WASTELAND OF THE UNIVERSITY FOR SEED PRODUCTION



**ENGLISH VERSION** 







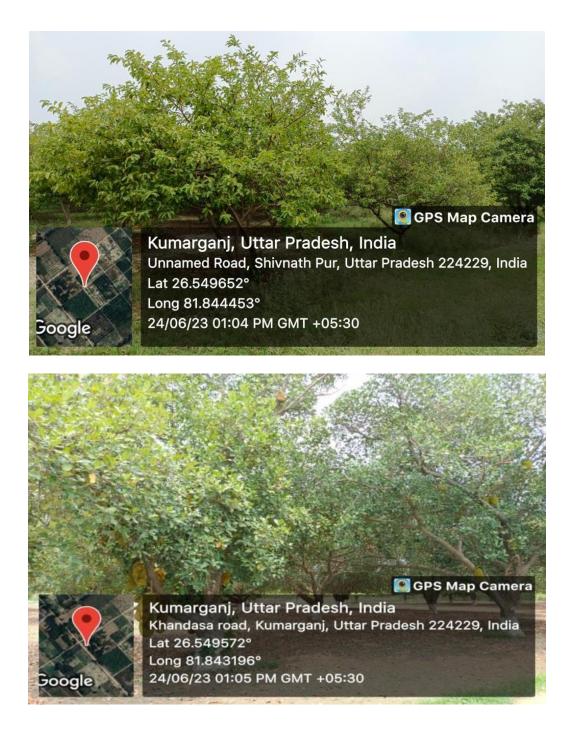
#### ORCHARDS OF AONLA AND BAEL GROWN ON RECLAMED LAND







### ORCHARDS OF BER AND JACKFRUIT GROWN ON RECLAMED LAND







# RICE CROP GROWN ON WASTELAND MANAGED LAND IN THE UNIVERSITY CAMPUS









### SUBMERGED RICE VARIETY "JALMAGNA" GROWN ON WASTELAND MANAGED FARM









### SIGNAGE INDICATING NSP- VI AND FARM OF NATURAL FARMING







### NATURAL AND ORGANIC FARMING (ON AGRONOMY FARM) DEVELOPED ON WASTELAND









### HIGH YIELDING SALT TOLERANT WHEAT VARIETIES (NW-1076, NW 1067 AND NW-5054) DEVELOPED BY THE UNIVERSITY







### BARELY VARIETIES (NARENDRA BARLEY-1, NARENDRA BARLEY -2, NARENDRA BARLEY-5, NDB-1465) SUITABLE FOR SALINITY CONDITIONS DEVELOPED BY THE UNIVERSITY







### BAJARA VARIETIES (NDFB-2) SUITABLE FOR SALT AFFECTED AREAS DEVELOPED BY THE UNIVERSITY







### OAT FORAGE VARIETIES (NARENDRA JAYEE-1 AND NARENDRA JAYEE-2) SUITABLE FOR SALT AFFECTED AREAS DEVELOPED BY THE UNIVERSITY







# MODELS OF INTEGRATED FARMING (RICE-CUM-FISH) DEVELOPED ON WASTELAND AT INSTRUCTIONAL FISH FARM









# MODEL OF INTEGRATED FARMING (RICE-CUM-FISH-CUM-VEGETABLE) DEVELOPED ON WASTELAND AT INSTRUCTIONAL FISH FARM







### FISH PONDS DEVELOPED ON WASTELAND

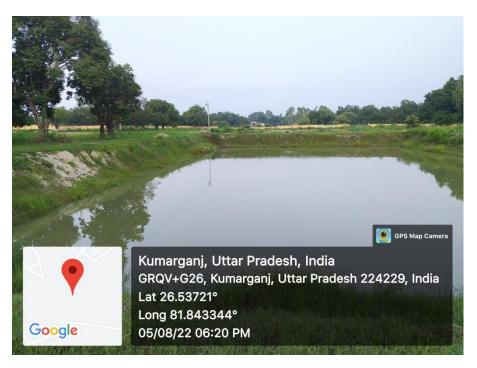








### FISH PONDS DEVELOPED ON THE WASTELAND









### TECHNOLOGY PARK DEVELOPED ON WASTELAND, NEAR GATE NO.1 OF THE UNIVERSITY

