

Subject of Internship

1. Rainwater Harvesting of Surface Runoff and Rooftop Water Special Focus on Soil Moisture Management
2. Basic Design, Management and Maintenance of Ponds and Wetlands Areas
3. Planning & Design of Rainwater Harvesting of Surface Runoff and Rooftop Structures
4. Effective Techniques in Water Conservation and Management
5. Water Use Efficiency
6. Wetlands Conservation and Management
7. Water Accounting, Water Budgeting and Preparation of Water Security Plan
8. River Rejuvenation
9. Water Supply and Sewage Leakages Detection, Management and Maintenance
10. Disinfection of Water Using Bleaching Powder, Storage of Bleaching Powder and Checking Residual Chlorine-Operators
11. Ancient Tank Rehabilitation
12. Rejuvenation and Rehabilitation of Water Body
13. Nature Based Solutions for Water and Land Management
14. Gray Water Management
15. Urban Water Management - Flash Flooding
16. Ground Water Management in Rural and Urban Areas
17. Source Sustainability (Water Supply)
18. Advance Water Saving Irrigation Techniques
19. Irrigation Water Management and Advances in Irrigation
20. Crop Diversification and Integrated Farming
21. Zero Budget Natural Farming
22. Root Zone Watering by System of Water for Agriculture Rejuvenation

23. Dam Safety Management and Maintenance (Structural and Hydrological)
24. Pressurized Irrigation
25. Sustainable and Integrated Farming Practices
26. Recent Trends in Irrigation
27. Micro-Irrigation Management Through Participatory Approach
28. Command Area Development - Implementation, Sustainability and Exit Protocol
29. Post - Harvest Management
30. Integrated Pest Management
31. Nutritional Management in Horticulture Crops
32. Participatory Irrigation Management
33. Value Addition and Market Linkage
34. Organic Farming
35. Solid and Liquid Waste Management
36. Pollution Control
37. Time Management
38. Stress Management
39. Land Capability Classification
40. WALMI Forest
41. Eco Village
42. Logical Framework Analysis
43. Soil and Water Conservation
44. Nano Watershed Concept
45. Repair of Earthen & Concrete Dam
46. Office Management
47. Common computer applications
48. PM Rural Road / Road Safety Audit
49. Waste Management
50. Remote Sensing & GIS
51. Modern Survey Techniques
52. Water Quality Management
53. FPO Formation and Management

54. Community Nutrition Garden
55. Sustainable Solid and Liquid Waste Management
56. Plastic Waste Management : Technology Options and Roll Out
57. Faecal Sludge Management
58. Water and Waste Water Treatment Technologies
59. Preparation of Emergency Preparedness Plan of Dams and Action
60. Environmental Protection and Pollution Control Measures in Mining Affected Areas
61. Environment Sustainability
62. Environment and Social Safeguards Measures in Development Schemes
63. Disaster Management with respect to Water Resource
64. Landscape Development Adopting Nature Based Solution
65. Green Technology Adaptation in Road Constructions
66. Assessment of Social Returns on Investment (Road Construction)
67. Road Safety Audit
68. Time and Leadership Management
69. Effective Scheduling and Time Management
70. Resource Planning, Implementation and Management
71. Monitoring, Evaluation and Social Audit
72. Preparation of Comprehensive Village Development Plan
73. Convergence with the Central and State Govt. Scheme as well as State and District Plan
74. Gap Identification, Prioritization, Comprehensive Planning and Implementation
75. Identification and Promotion of Livelihood Opportunities Based on the Locally Available Resource
76. Research Project and Consultancy Management

77. Different Approach of Training Methods and Techniques
for Capacity Building Program Delivery
78. Preparation of Village Development Plan