

**WATER MANAGEMENT TRAINING INSTITUTE, PUNJAB, LAHORE**  
**TENTATIVE TRAINING PLAN FOR THE YEAR 2018-19**

Sr. No.	Course Title	Duration	Trainees (Nos.)	Venue	Target	Jul-18	Aug-18	Sep-18	Oct-18	Nov-18	Dec-18	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19	Tentative Resource Person
1	Drip Sprinkler Design	2 weeks	20	WMTI	1													A.E.
2	Design & Construction of Rainwater Storage Pond & Sunken Field	1 week	50	WMTI	2													AE/ Soil Scientist
3	Designing of Solar operated HEIS	1 week	50	WMTI	2													A.E.
4	Geographic Information Systems	3 days	40	WMTI	2													A.E.
5	Environmental and Risk Management	3 days	40	WMTI	2													Sociologist
6	Vegetable Cultivation under Tunnel and HEIS	1 Week	50	WMTI/ Field	2													Sociologist
7	Training course on Monitoring and Evaluation	3 days	40	WMTI	2													A.E.S
8	Training on Communication Skills	1 day	200	WMTI	10													A.E.S
9	Project Management (Cumulative)		5		1													A.E.S
10	Information Technology and Computer Skills	1 week	20	WMTI	2													Sociologist
11	Human resource and Financial Management (Financial Rules & Procedures)	1 week	40	WMTI	2													A.E.S
12	HEIS Operation & Maintenance	1 week	40	WMTI	2													Soil Scientist
13	Training of Master Trainers for HEIS/ Solar through Expatriates	1 week	20	WMTI	1													A.E./S.S.
14	Project Management Information system	1 Day	60	WMTI	3													Sociologist
Sub Total-1			675		34													

**TECHNICAL COURSES**

1	LASER Tractor Operation	1 week	1000	WMTI/ Field	50													S.S./AAE
2	Crop Cultivation under HEIS	1 day	270	Field	6													AES
3	Soil Moisture Measuring/Monitoring	1 day	270	Field	6													A.E.
4	Solar Coupled HEIS operator Training	1 day	900	Field	24													AAE/Available Faculty member
5	Drip Technicians	3 days	40	WMTI	3													Soil Scientist/ AAE
6	Tunnel Farming with Drip Irrigation	1 day	540	Field	12													AES/ A.E.
7	Tunnel Farming with Solar Coupled Drip Irrigation	1 day	270	Field	6													A.E.
8	Operation and Maintenance of Rainwater Storage Pond & Sunken field	1 day	90	Field	2													A.E./ Soil Scientist
9	Fertigation & Chemigation in Drip Irrigation	1 days	405	Field	9													A.E./ Soil Scientist
10	Farmer Field Day	1 day	225	Field	5													Available Faculty member
Sub Total-2			4010		123													
Grand Total			4685		157													

\* Actual number of trainees will depend upon nominations made by concerned authority and nominees joining the training course.

\*\* Training schedule may be adjusted according to availability of target groups, resource persons, course coordinator, public holidays, specific demand by the districts, unavoidable circumstances etc.