

Presentations included in the UGT Curriculum

Module 1

		<i>Number of slides</i>
01	1.2.1 From multifunctionality to ecosystem services of UA	05
02	1.2.3 Sustainability of urban agriculture	16
03	1.3.1 Evolution of UA in Europe, North-America and Oceania	33
04	1.4.1 Typology of Urban Agriculture Activities	21

Module 2

		<i>Number of slides</i>
05	2.1.1 Urbanization and biodiversity loss	39
06	2.1.2 UA and green corridors	32
07	2.2 UA for reducing the city ecological footprint	07
08	2.2.1 Climate change mitigation: proximity and foodmiles	17
09	2.3.2(1) Waste-to-resources: the potential uses of bio-waste - 1	04
10	2.3.2(2) Waste-to-resources: the potential uses of bio-waste - 2	06
11	2.3.2(3) Waste-to-resources: the potential uses of bio-waste - 3	16
13	2.3.2(4) Waste-to-resources: the potential uses of bio-waste - 4	13
14	2.3.3(1) Rainwater harvesting and greywater recovery - 1	20
15	2.3.3(2) Rainwater harvesting and greywater recovery - 2	14
16	2.3.3(3) Rainwater harvesting and greywater recovery - 3	27
17	2.3.3(4) Rainwater harvesting and greywater recovery - 4	29
18	2.3.3(5) Rainwater harvesting and greywater recovery - 5	03

Module 3

		<i>Number of slides</i>
19	3.1.10 Urban forestry	06
20	3.2.1(1) Inconvenient observations on farming in the long run	10
21	3.2.1(2) Impressions of modern state-of-the-art agriculture	05
22	3.2.2(1) Input supply systems and recycling activities	05
23	3.2.2(2) Input supply systems and recycling activities	07
24	3.2.3(1) Processing and marketing - long value chains	09
25	3.2.3(2) Processing and marketing - short value chains	11
26	3.2.3(3) On-farm processing and marketing	13
27	3.3 Innovation in urban agriculture	48

Module 4

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28	4.1 Introduction to Governance and Networking	33

TOTAL: 416