





ANNEX B

Transportation

1. HJIS is located at «FAKINOU Military Camp» in the municipality of «Papagou» in the city of Athens Address: 5-7 Panagioti Kanellopoulou Avenue, Athens, 11527 (see map 1).

School Premises (map 1)



- 2. There are no accommodation facilities at HJIS. Participants are accountable for the arrangement of their own lodging and transportation from/ to the Airport.
- 3. Daily transportation to and from the HJIS premises will be provided throughout the Course. Standard Mini-Bus Route as depicted in map 1 (Syntagma Square Vasilissis Sofias Avenue President Hotel HJIS premises and vise-versa). An alternative route may be followed in case it is more convenient for the majority of the participants. Detailed instructions and exact pick-up points will be provided after the completion of the registration process.
- 4. Recommended hotels located near HJIS or in the vicinity of Syntagma Square (starting point of the bus route), are as follows:
 - a. **Royal Olympic Athens** 5* hotel https://www.royalolympic.com
 Athanasiou Diakou 28, Athina 117 43, Tel: +3021 0928 8400







b. **Electra Metropolis Athens** 5* hotel

https://www.electrahotels.gr/el/athina/electra-metropolis-athens

Mitropoleos 15, Athina 105 57, Tel: +3021 4100 6200

c. **Electra Hotel Athens** 4* hotel

https://www.electrahotels.gr/en/athens/electra-athens

Ermou 5, Athina 105 63, Tel: +3021 0337 8000

d. Amalia Hotel 4* hotel https://amaliahotelathens.gr

Leoforos Vasilisis Amalias 10, Athina 105 57, Tel: +3021 0323 7300

e. President Hotel Athens https://president.gr

Leof. Kifisias 43, Athina 115 23, Tel: +3021 0698 9000

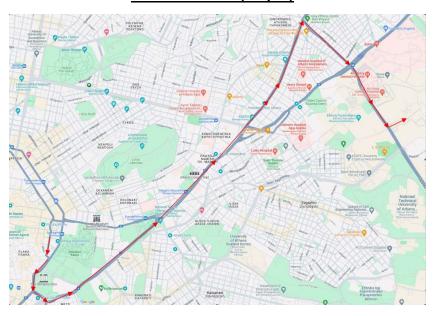
- 5. Participants opting not to reserve accommodation at the aforementioned hotels are kindly requested to consider **the Mini-Bus route** (see map 1) and the **hotel reviews** that are accessible through relevant web pages (also examine the reviews of the respective surrounding areas) prior to selecting their accommodation.
- 6. In case of reserving a hotel away from the bus route, the participants are responsible to arrange their own transportation from/ to the HJIS premises. The nearest Metro Station is "KATEHAKI" (Approximately 20 mins walking distance or 4-5 mins by Taxi (see map 3). Participants have also the option to disembark at "MEGARO MOUSIKHS" station and subsequently board on the Mini Bus.







Mini-Bus route (map 2)



Walking Route from Metro (Katehaki station) (map 3)









ANNEX C

Tentative Training Program

DAY	Training Periods		TRAINING OR IFOTIVE
	FROM	UNTIL	TRAINING OBJECTIVES
	08:30	09:15	General Brief: Location – Security – Health Care
	09:25	10:10	Training Objectives – Introduction to Thinking: What is Thinking,why and how we Think
	10:20	11:05	Introduction to Thinking: What is Thinking, why and how we Think
19 May	11:15	12:00	Our Mental Mechanism (Mind Sets)
	12:00	12:30	Coffee Break
	12:30	13:15	Our Mental Mechanism (Mind Sets)
	13:25	14:10	Cognitive Biases
	14:20	15:00	Cognitive Biases
	08:30	09:15	Critical & Analytical Thinking
	09:25	10:10	Critical & Analytical Thinking
	10:20	11:05	Creative Thinking
	11:15	12:00	Aristotle's Rhetoric (Argumentation-Reasoning)
22.14	12:00	12:30	Coffee Break
20 May	12:30	13:15	Define the Problem – Decomposition (Getting Started List, Customer Checklist, Issue Redefinition)
	13:25	14:10	Define the Problem – Decomposition (Getting Started List, Customer Checklist, Issue Redefinition)
	14:20	15:00	Define the Problem – Decomposition (Chronologies, Timelines)
	08:30	09:15	Idea Generation- Visualization (Brainstorming, Starbursting, Mind Maps)
	09:25	10:10	Diagnostic Techniques (Hypothesis Generation)
21 May	10:20	11:05	Diagnostic Techniques (Hypothesis Generation)
Z i iviay	11:15	12:00	Diagnostic Techniques (Hypothesis Generation)
	12:00	12:30	Coffee Break
	12:30	13:15	Diagnostic Techniques (Hypothesis Evaluation)







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	13:25	14:10	Diagnostic Techniques (Hypothesis Evaluation)
	44.00	45.00	Diagnostic Techniques
	14:20	15:00	(Hypothesis Evaluation)
	08:30	09:15	Foresight Techniques
			(Scenarios, Indicators)
	09:25	10:10	Foresight Techniques (Scenarios, Indicators)
			Challenge Analysis
	10:20	11:05	(What If? Analysis)
22 May	11:15	12:00	Challenge Analysis (High Impact/Low Probability)
	12:00	12:30	Coffee Break
	12:30	13:15	Decision Support (SWOT Analysis)
	13:25	14:10	Decision Support (SWOT Analysis)
22 May	14:20	15:00	Delivering Results
			(Creating a formal Analysis Report)
	08:30	09:15	Practice on Teams
	09:25	10:10	Practice on Teams
	10:20	11:05	Practice on Teams
23 May	11:15	12:00	Practice on Teams
25 May			
	12:00	12:30	Coffee Break
	12:00 12:30	12:30 13:15	Coffee Break Practice on Teams
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·	12:30	13:15	Practice on Teams
,	12:30 13:25	13:15 14:10	Practice on Teams Practice on Teams
,	12:30 13:25 14:20	13:15 14:10 15:00	Practice on Teams Practice on Teams Practice on Teams
	12:30 13:25 14:20 08:30	13:15 14:10 15:00 09:15	Practice on Teams Practice on Teams Practice on Teams Practice on Teams
26 May	12:30 13:25 14:20 08:30 09:25	13:15 14:10 15:00 09:15 10:10	Practice on Teams
26 May	12:30 13:25 14:20 08:30 09:25 10:20	13:15 14:10 15:00 09:15 10:10 11:05	Practice on Teams
26 May	12:30 13:25 14:20 08:30 09:25 10:20 11:15	13:15 14:10 15:00 09:15 10:10 11:05 12:00	Practice on Teams
26 May	12:30 13:25 14:20 08:30 09:25 10:20 11:15	13:15 14:10 15:00 09:15 10:10 11:05 12:00 12:30	Practice on Teams Coffee Break
26 May	12:30 13:25 14:20 08:30 09:25 10:20 11:15 12:00 12:30	13:15 14:10 15:00 09:15 10:10 11:05 12:00 12:30 13:15	Practice on Teams
26 May	12:30 13:25 14:20 08:30 09:25 10:20 11:15 12:00 12:30 13:25	13:15 14:10 15:00 09:15 10:10 11:05 12:00 12:30 13:15 14:10	Practice on Teams Practice on Teams (Presentations) Work Teams in production of an Analysis Product on a real case scenario
26 May 27 May	12:30 13:25 14:20 08:30 09:25 10:20 11:15 12:00 12:30 13:25 14:20	13:15 14:10 15:00 09:15 10:10 11:05 12:00 12:30 13:15 14:10 15:00	Practice on Teams Practice on Teams (Presentations) Practice on Teams (Presentations) Work Teams in production of an Analysis Product on a







	11:15	12:00	Work Teams in production of an Analysis Product on a real case scenario
	12:00	12:30	Coffee Break
	12:30	13:15	Work Teams in production of an Analysis Product on a real case scenario
	13:25	14:10	Work Teams in production of an Analysis Product on a real case scenario
	14:20	15:00	Work Teams in production of an Analysis Product on a real case scenario
	08:30	09:15	Work Teams in production of an Analysis Product on a real case scenario
	09:25	10:10	Work Teams in production of an Analysis Product on a real case scenario
	10:20	11:05	Work Teams in production of an Analysis Product on a real case scenario
28 May	11:15	12:00	Work Teams in production of an Analysis Product on a real case scenario
	12:00	12:30	Coffee Break
	12:30	13:15	Work Teams in production of an Analysis Product on a real case scenario
	13:25	14:10	Work Teams in production of an Analysis Product in a real case scenario
28 May	14:20	15:00	Work Teams in production of an Analysis Product in a real case scenario
29 May	08:30	09:15	Work Teams in production of an Analysis Product in a real case scenario
	09:25	10:10	Work Teams in production of an Analysis Product in a real case scenario
	10:20	11:05	Work Teams in production of an Analysis Product in a real case scenario
	11:15	12:00	Work Teams in production of an Analysis Product in a real case scenario
	12:00	12:30	Coffee Break
	12:30	13:15	Presentations of an Analysis Product (Preparation)
	13:25	14:10	Presentations of an Analysis Product (Preparation)
	14:20	15:00	Presentations of an Analysis Product (Preparation)
	08:30	09:15	Presentations of an Analysis product (Teams)
	09:25	10:10	Presentations of an Analysis product (Teams)
30 May	10:20	11:05	Course Recap – Training Evaluation Form
	11:15	12:00	Course Recap – Training Evaluation Form
	12:00	14:00	Graduation Ceremony