



# NECSI: Executive Program Sample Schedule: Full Program

DAY/TIME	MON OCT 29	TUE OCT 30	WED OCT 31	THU NOV 1	FRI NOV 2
8:30AM - 9:00PM		BREAKFAST BUFFET	BREAKFAST BUFFET	BREAKFAST BUFFET	BREAKFAST BUFFET
9:00AM-12:00PM		THE TECHNOLOGY OF MACHINE LEARNING AND AI  (ALFREDO MORALES)	THE INTEGRATION OF HUMAN & ARTIFICIAL INTELLIGENCE  THE BIG PICTURE  Q&A  (YANEER BAR-YAM)	BUSINESS INTELLIGENCE  REAL LIFE DATA SYSTEMS  (ALFREDO MORALES)	ADAPTING BUSINESS FOR COMPLEX CHALLENGES  IMPLICATIONS OF GLOBAL & SOCIAL CHANGE  Q&A  (YANEER BAR-YAM)  <b>FULL PROGRAM CONCLUDES</b>
12:00PM-1:00PM	FULL PROGRAM REGISTRATION  CATERED LUNCH	CATERED LUNCH	FEATURED LUNCH PRESENTER: NASSIM NICHOLAS TALEB (REMOTE OR IN PERSON TBA)	CATERED LUNCH	
1:00PM-5:00PM	INTRODUCTION TO COMPLEXITY  ARTIFICIAL AND HUMAN INTELLIGENCE DEFINED  BRAIN AND MIND  (YANEER BAR-YAM)	APPLICATIONS OF ARTICLE INTELLIGENCE  AI/HI AND ORGANIZATIONAL AFFECTIVENESS  (GUEST SPEAKER TBA)	STRATEGIC ANALYTICS: DEFINITION AND APPLICATION  RISK AND COMPLEXITY  (YANEER BAR-YAM)	FROM DATA TO STRATEGY  PREDICTION AT THE LIMITS OF UNCERTAINTY  (GUEST SPEAKER TBA)	
5:00PM-6:00PM	NETWORKING RECEPTION		NETWORKING RECEPTION		
EVENING		SOCIAL OUTING (OPTIONAL, AGENDA TBA)		SOCIAL OUTING (OPTIONAL, AGENDA TBA)	



# NECSI: Executive Program Sample Schedule: Course One

DAY/TIME	MON OCT 29	TUE OCT 30	WED OCT 31	THU NOV 1	FRI NOV 2
8:30AM - 9:00PM		BREAKFAST BUFFET	BREAKFAST BUFFET	BREAKFAST BUFFET	BREAKFAST BUFFET
9:00AM-12:00PM		THE TECHNOLOGY OF MACHINE LEARNING AND AI  (ALFREDO MORALES)	THE INTEGRATION OF HUMAN & ARTIFICIAL INTELLIGENCE  THE BIG PICTURE  Q&A  (YANEER BAR-YAM)	BUSINESS INTELLIGENCE  REAL LIFE DATA SYSTEMS  (ALFREDO MORALES)	ADAPTING BUSINESS FOR COMPLEX CHALLENGES  IMPLICATIONS OF GLOBAL & SOCIAL CHANGE Q&A  (YANEER BAR-YAM)
12:00PM-1:00PM	COURSE ONE REGISTRATION  CATERED LUNCH	CATERED LUNCH	FEATURED LUNCH PRESENTER: NASSIM NICHOLAS TALEB (REMOTE OR IN PERSON TBA)  COURSE ONE CONCLUDES	CATERED LUNCH	
1:00PM-5:00PM	INTRODUCTION TO COMPLEXITY  ARTIFICIAL AND HUMAN INTELLIGENCE DEFINED  BRAIN AND MIND  (YANEER BAR-YAM)	APPLICATIONS OF ARTICLE INTELLIGENCE  AI/HI AND ORGANIZATIONAL AFFECTIVENESS  (GUEST SPEAKER TBA)	STRATEGIC ANALYTICS: DEFINITION AND APPLICATION  RISK AND COMPLEXITY  (YANEER BAR-YAM)	FROM DATA TO STRATEGY  PREDICTION AT THE LIMITS OF UNCERTAINTY  (GUEST SPEAKER TBA)	
5:00PM-6:00PM	NETWORKING RECEPTION		NETWORKING RECEPTION		
EVENING		SOCIAL OUTING (OPTIONAL, AGENDA TBA)		SOCIAL OUTING (OPTIONAL, AGENDA TBA)	



# NECSI: Executive Program Sample Schedule: Course Two

DAY/TIME	MON OCT 29	TUE OCT 30	WED OCT 31	THU NOV 1	FRI NOV 2
8:30AM - 9:00PM		BREAKFAST BUFFET	BREAKFAST BUFFET	BREAKFAST BUFFET	BREAKFAST BUFFET
9:00AM-12:00PM		THE TECHNOLOGY OF MACHINE LEARNING AND AI  (ALFREDO MORALES)	THE INTEGRATION OF HUMAN & ARTIFICIAL INTELLIGENCE  THE BIG PICTURE  Q&A  (YANEER BAR-YAM)	BUSINESS INTELLIGENCE  REAL LIFE DATA SYSTEMS  (ALFREDO MORALES)	ADAPTING BUSINESS FOR COMPLEX CHALLENGES  IMPLICATIONS OF GLOBAL & SOCIAL CHANGE  Q&A  (YANEER BAR-YAM)  <b>COURSE TWO CONCLUDES</b>
12:00PM-1:00PM	COURSE ONE REGISTRATION  CATERED LUNCH	CATERED LUNCH	<b>COURSE TWO REGISTRATION</b>  FEATURED LUNCH PRESENTER: NASSIM NICHOLAS TALEB (REMOTE OR IN PERSON TBA)	CATERED LUNCH	
1:00PM-5:00PM	INTRODUCTION TO COMPLEXITY  ARTIFICIAL AND HUMAN INTELLIGENCE DEFINED  BRAIN AND MIND  (YANEER BAR-YAM)	APPLICATIONS OF ARTICLE INTELLIGENCE  AI/HI AND ORGANIZATIONAL AFFECTIVENESS  (GUEST SPEAKER TBA)	<b>STRATEGIC ANALYTICS: DEFINITION AND APPLICATION</b>  RISK AND COMPLEXITY  (YANEER BAR-YAM)	FROM DATA TO STRATEGY  PREDICTION AT THE LIMITS OF UNCERTAINTY  (GUEST SPEAKER TBA)	
5:00PM-6:00PM	NETWORKING RECEPTION		NETWORKING RECEPTION		
EVENING		SOCIAL OUTING (OPTIONAL, AGENDA TBA)		SOCIAL OUTING (OPTIONAL, AGENDA TBA)	