

Key Description	Legend		
Teaching Course	Scientific Session: MT (Main Topics)	Free Communication	Break of Day Teaching Course
Plenary Lecture	Regional Symposium Session	Scientific Session: T (Topics)	
Sponsored Symposium	Tournament of the Minds	Workshop	

Please note that all talks will be followed by a LIVE Q&A. Sessions take place in Central European Time -CET

Sunday, October 3, 2021										
	Teaching Course A	Teaching Course B	Workshop							
08:00 - 09:00	TEACHING COURSE - AUTONOMIC NERVOUS SYSTEM TESTING AND DIAGNOSIS FOR THE GENERAL NEUROLOGIST (08:00 -09:05)	TEACHING COURSE - PATHOPHYSIOLOGY OF NEUROPATHIC PAIN AND ITS TREATMENT	NEUROSONOLOGY WORKSHOP (08:00 - 10:00)							
09:00- 09:30	Break, Poster Viewing and Exhibition Visit									
	Main Topic A	Main Topic B	Topic A	Topic B	Topic C	Teaching Course A	Free Communication A	Free Communication B	Free Communication C	Industry 1
09:30 - 11:00	MS AND DEMYELINATING DISEASES - EVALUATING TREATMENT RESPONSE IN MS	AUTONOMIC DISORDERS IN NEUROINFLAMMATORY DISEASES (WFN SPECIALTY GROUP ON AUTONOMIC NERVOUS SYSTEM)	HEAD INJURY AND CRITICAL CARE NEUROLOGY - TRAUMATIC BRAIN INJURY SESSION	SENSORIMOTOR INTEGRATION IN MOVEMENT DISORDERS (09:30 - 10:50)	HEAD INJURY AND CRITICAL CARE NEUROLOGY - CRITICAL CARE NEUROLOGY SESSION	TEACHING COURSE - NEURO-ONCOLOGY (WFN/Society of Neuro-Oncology Joint Session): STANDARDS OF CARE IN NEURO-ONCOLOGY (09:30 -10:50)	WFN+SN Free Communication STROKE-NEUROREHABILITATION	WFN+SN Free Communication MOVEMENT DISORDERS	WFN+SN Free Communication BEHAVIOURAL NEUROLOGY & DEMENTIA (09:30 - 10:50)	Sponsored Symposium -non CME session (9:00 -10:15)
11:00 -11:30	Break, Poster Viewing, and Exhibition Visit									
	Product Theatre									
	Main Topic A	Main Topic B	Topic A	Topic B	Teaching Course A	Teaching Course B	Free Communication A	Free Communication B	Free Communication C	
11:30 - 13:00	MS AND DEMYELINATING DISEASES - THE OTHER DEMYELINATING DISEASES: NMOSS AND ANTI MOG	HEADACHE AND PAIN - ADVANCES IN OF MIGRAINE (WFN/International Headache Society Joint Session)	NON-INVASIVE BRAIN STIMULATION: TMS (WFN/ International Federation of Clinical Neurophysiology Joint Session)	NEURO-OPHTHALMOLOGY: CURRENT STRATEGIES IN EVALUATING VISION LOSS (11:30 - 13:10)	TEACHING COURSE - NEURO-OPHTHALMOLOGY: NEURO-OPHTHALMIC EMERGENCIES	TEACHING COURSE - RARE NEUROLOGICAL DISORDERS: IDENTIFICATION OF RARE CAUSES OF COMMON NEUROLOGIC ILLNESSES AND ITS INFLUENCE ON TREATMENT AND CARE (11:30 -12:50)	Free Communication STROKE-NEUROREHABILITATION (11:30 - 12:38)	Free Communication MOVEMENT DISORDERS	Free Communication BEHAVIOURAL NEUROLOGY & NEUROPSYCHIATRY	
13:00 - 14:00	Break, Poster Viewing and Exhibition Visit									
	Industry 1	Industry 2	Industry 3							
14:00 - 15:30	Sponsored Symposium -non CME session	Sponsored Symposium -non CME session	Sponsored Symposium -non CME session							
	Plenary									
15:30 -16:15	Plenary Lecture 1: Fulton Award Lecture									
	Plenary									
16:15 16:20	Short Break									
16:20 - 17:05	Plenary Lecture 2									
17:05 - 17:10	Short Break									
	Main Topic A	Main Topic B	Main Topic C	Topic A	Topic B	Teaching Course A	Teaching Course B	Teaching Course C	Regional	
17:10 - 18:40	MS AND DEMYELINATING DISEASES - NEW VIEWS ON MS DIAGNOSIS AND DISEASE COURSES	HEADACHE AND PAIN - CHRONIC FACIAL PAIN FOR NEUROLOGISTS (WFN/International Headache Society Joint Session)	INTRODUCTION TO PERIPHERAL AND CENTRAL AUTONOMIC DISEASES AND THEIR THERAPEUTIC OPTIONS: WFN SPECIALTY GROUP ON AUTONOMIC NERVOUS SYSTEM	UPDATE IN MUSCLE DISEASES (WFN/World Muscle Society Joint Session)	NEURO-OPHTHALMOLOGY: UPDATES IN OCULAR MOTILITY	TEACHING COURSE - ETHICAL ISSUES IN NEUROLOGY (17:10 - 18:10)	TEACHING COURSE - PALLIATIVE CARE IN NEUROLOGY (17:10 - 18:10)	TEACHING COURSE - SLEEP NEUROLOGY: HOW SLEEP AND NEUROLOGY INTERACT	Pan-America Regional Symposium - PAFNS SYMPOSIUM: NEW NEUROLOGIC CHALLENGES: FROM COVID-19 TO CLIMATE CHANGE	
18:40 -18:45	Short Break									
18:45 - 19:15	Opening Session									
Monday, October 4, 2021										
	Topic A	Teaching Course B	Teaching Course C	Teaching Course A						
08:00 - 09:00	ICD11/WHO (08:00 - 09:10)	TEACHING COURSE - NEURO-OTOLOGY: DIAGNOSTIC VESTIBULAR ALGORITHMS	TEACHING COURSE - BEHAVIOURAL NEUROLOGY: BEHAVIOURAL SYMPTOMS IN NEURODEGENERATIVE CONDITIONS	BREAK OF DAY TEACHING COURSE: HEADACHE						
	Industry 1									
09:00- 09:30	Meet the Expert -non CME session	Break, Poster Viewing, and Exhibition Visit								
	Main Topic A	Main Topic B	Topic A	Topic B	Teaching Course A	Teaching Course B	Free Communication A	Free Communication B	Free Communication C	Workshop

09:30 - 11:00	MOVEMENT DISORDERS - PARKINSON'S DISEASE (WFN/International Parkinson and Movement Disorder Joint Session)	NEUROMUSCULAR DISEASES: EMERGING THERAPIES IN NEUROMUSCULAR DISEASES	BEHAVIOURAL NEUROLOGY: THE COGNITIVE/MOTOR INTERFACE OF NEURODEGENERATIVE DISORDERS	NEUROLOGY IN MIGRANTS SESSION	TEACHING COURSE - STROKE: UPDATE ON MANAGEMENT AND DIAGNOSTICS IN STROKE	TEACHING COURSE - HEADACHE	WFN+SIN Free Communication EPILEPSY	WFN+SIN Free Communication HEADACHE & SLEEP	WFN+SIN Free Communication MOTOR NEURONE DISEASE	NEUROPHYSIOLOGICAL TECHNIQUES IN DIAGNOSIS AND THERAPY OF NEUROLOGIC AND NEUROPSYCHIATRIC DISEASES (10:40- 13:00)
11:00 -11:30										Industry 1
	Main Topic A	Main Topic B	Topic A	Topic B	Topic C	Teaching Course A	Free Communication A	Free Communication B	Free Communication C	
11:30 - 13:00	MOVEMENT DISORDERS - DYSTONIA (WFN/International Parkinson and Movement Disorder Joint Session)	NEUROMUSCULAR DISEASES: OUTCOME MEASURES FOR CLINICAL TRIALS IN NEUROMUSCULAR DISEASES	NEURO-OTOLOGY: DIZZINESS IN PERIPHERAL AND CEREBELLAR DISORDERS	BEHAVIOURAL NEUROLOGY: BEHAVIOURAL SYMPTOMS IN DEMENTIA (11:30 - 12:50)	AMYOTROPHIC LATERAL SCLEROSIS 1 (WFN SPECIALTY GROUP ON MOTOR NEURONE DISEASE) (11:30 - 12:55)	TEACHING COURSE - STROKE: CHALLENGES IN STROKE (11:30 - 12:30)	Free Communication EPILEPSY (11:30 - 12:50)	Free Communication HEADACHE+SLEEP	Free Communication NEURO-OPHTHALMOLOGY & NEURO-OTOLOGY	Sponsored Symposium -non CME session (11:00 - 12:30)
	Plenary									
13:00 - 14:00	Special Lecture (13:30 - 14:00)	Break, Poster Viewing and Exhibition Visit								
	Industry 1	Industry 2	Industry 3							
14:00 - 15:30	Sponsored Symposium -non CME session (14:00- 15:00)	Sponsored Symposium -non CME session (14:00- 15:00)	Sponsored Symposium -non CME session							
	Plenary									
15:30 -17:19	Presidential Symposium & WFN Medals Presentation (This session includes Plenary 3 and 4)									
17:19 - 17:25	Short Break									
	Main Topic A	Main Topic B	Main Topic C	Topic A	Topic B	Teaching Course A	Teaching Course B	Teaching Course C	Regional	
17:25 - 18:55	HEADACHE AND PAIN - MECHANISM OF MIGRAINE BEYOND CGRP (WFN/International Headache Society Joint Session)	AUTONOMIC COMPLICATIONS OF CEREBRAL DISORDERS (WFN SPECIALTY GROUP ON AUTONOMIC NERVOUS SYSTEM)	MS AND DEMYELINATING DISEASES - NEUROPROTECTION AND ENHANCING REPAIR	PRODROMAL PARKINSON'S DISEASE: ARE WE READY FOR DISEASE PREVENTION STUDIES (WFN/International Association of Parkinsonism and Related Disorders Joint Session:)	THE ROLE OF NEUROINFLAMMATION IN NEURODEGENERATIVE DISORDERS: BASIC MECHANISMS	TEACHING COURSE - AUTONOMIC NERVOUS SYSTEM TESTING AND DIAGNOSIS FOR THE GENERAL NEUROLOGIST (17:25 - 18:25)	TEACHING COURSE - NEUROINFECTIOUS DISEASE/TROPICAL NEUROLOGY - PRACTICAL APPROACHES TO PATIENT MANAGEMENT (17:25 - 18:30)	TEACHING COURSE - NEURO-ONCOLOGY (WFN/SOCIETY OF NEURO-ONCOLOGY JOINT SESSION): CURRENT TOPICS IN NEURO-ONCOLOGY	European Regional Symposium - EAN SYMPOSIUM: TELENEUROLOGY	
Tuesday, October 5, 2021										
	Teaching Course B	Teaching Course C	Teaching Course D	Teaching Course A						
08:00 - 09:00	TEACHING COURSE - MULTIPLE SCLEROSIS AND OTHER DEMYELINATING DISEASES: PROGRESSION IN MS: WHAT'S NEW	TEACHING COURSE - UNUSUAL CASES FROM THE TOURNAMENT	TEACHING COURSE - CHILD NEUROLOGY: KEY UNDERSTANDINGS AND INTERVENTIONS FOR CHILDREN WITH DEVELOPMENTAL AND EPILEPTIC ENCEPHALOPATHIES	BREAK OF DAY TEACHING COURSE: MULTIPLE SCLEROSIS						
09:00- 09:30	Break, Poster Viewing and Exhibition Visit									Industry 1
	Main Topic A	Main Topic B	Topic A	Topic B	Teaching Course A	Teaching Course B	Free Communication A	Free Communication B	Free Communication C	
09:30 - 11:00	NEW STRATEGIES OF STROKE PREVENTION (WFN/World Stroke Organization Joint Session) (09:30 - 10:50)	DEMENTIA: PRECLINICAL ALZHEIMER'S DISEASE	VIRAL INFECTIONS OF NERVOUS SYSTEM OR EMERGING VIRAL INFECTIONS OF NERVOUS SYSTEM - VIRAL INFECTIONS OF NERVOUS SYSTEM (09:30 - 10:55)	UPDATES ON ACQUIRED AND HEREDITARY DEMYELINATING NEUROPATHIES	TEACHING COURSE - AUTOIMMUNE NEUROLOGICAL DISORDERS	TEACHING COURSE - HEADACHE	WFN+SIN Free Communication NEURO-ONCOLOGY, PAIN AND HEADACHE	WFN+SIN Free Communication NEUROMUSCULAR DISEASE, MOTOR NEURON DISEASE AND MUSCLE DISEASES	WFN+SIN Free Communication MULTIPLE SCLEROSIS AND DEMYELINATING DISORDERS	Sponsored Symposium -non CME session (09:00 -10:30)
	Industry 1									
10:45	Meet the Expert -non CME session									
11:00 -11:30	Break, Poster Viewing and Exhibition Visit									BOTULINIM TOXIN WORKSHOP (11:00- 13:00)
	Main Topic A	Main Topic B	Topic A	Topic B	Teaching Course A	Free Communication A	Free Communication B	Free Communication C	Regional	
11:30 - 13:00	ACUTE TREATMENT OF ISCHEMIC STROKE (WFN/World Stroke Organization Joint Session)	EPILEPSY - MIMICS (WFN/ International League Against Epilepsy Joint Session)	NEUROPSYCHIATRY - CONTROVERSIES IN NEUROPSYCHIATRY	AMYOTROPHIC LATERAL SCLEROSIS (WFN SPECIALTY GROUP ON MOTOR NEURONE DISEASE)	TEACHING COURSE - DEMENTIA	Free Communication NEURO-ONCOLOGY, PAIN AND PALLIATIVE CARE (11:30 - 12:40)	Free Communication NEUROMUSCULAR DISEASE, MOTOR NEURON DISEASE AND MUSCLE DISEASES	Free Communication MULTIPLE SCLEROSIS AND DEMYELINATING DISORDERS	Pan-African Regional Symposium - AFAN SYMPOSIUM: NEUROLOGY EDUCATION IN LOW RESOURCES SETTING: THE AFRICAN EXPERIENCE	
13:00 - 14:00	Break, Poster Viewing and Exhibition Visit									Industry 1
	Industry 1	Industry 2	Industry 3	Tournament A						
14:00 - 15:30	Sponsored Symposium -non CME session (14:00 - 14:30)	Sponsored Symposium -non CME session	Sponsored Symposium -non CME session	Tournament of the Minds: "Heats" Qualifying Round (14:30- 15:30)						
	Plenary									
15:30 -16:15	Plenary Lecture 5: Soriano Award Lecture									
	Plenary									

16:15 - 16:20	Short Break									
16:20 - 17:05	Plenary Lecture 6									
17:05 - 17:10	Short Break									
	Main Topic A	Main Topic B	Topic A	Topic B	Topic C	Topic D	Teaching Course A	Teaching Course B	Teaching Course C	
17:10 - 18:40	DEMENTIA: ATYPICAL FORMS OF ALZHEIMER'S DISEASE	MOVEMENT DISORDERS - RARE AND TREATABLE MOVEMENT DISORDERS (WFN/International Parkinson and Movement Disorder Joint Session)	CENTRAL AND PERIPHERAL MECHANISMS IN THE GENESIS OF MIGRAINE (17:10 - 18:45)	IMAGING OF PRECLINICAL PHASE IN NEUROLOGY: WHEN DOES A DISEASE START? (17:10 - 18:30)	NEURO-OTOLOGY: CORTICAL ASPECTS OF DIZZINESS (17:10 - 18:35)	THE ROLE OF NEUROINFLAMMATION IN NEURODEGENERATIVE DISORDERS: BIOMARKERS FOR DIAGNOSIS AND THERAPIES	TEACHING COURSE - DEMENTIA (17:10 - 18:45)	TEACHING COURSE - STROKE: INTRACEREBRAL HEMORRHAGE - AN UPDATE	TEACHING COURSE - NEUROINFECTIOUS DISEASE/TROPICAL NEUROLOGY - PRACTICAL APPROACHES TO PATIENT MANAGEMENT	

Wednesday, October 6, 2021										
	Teaching Course B	Teaching Course C	Teaching Course D	Teaching Course A						
08:00 - 09:00	TEACHING COURSE - MOVEMENT DISORDERS: EYES AND VOICE IN MOVEMENT DISORDERS	TEACHING COURSE - EPILEPSY: SPECIAL POPULATIONS	TEACHING COURSE - NEUROMUSCULAR DISEASE: METABOLIC MYOPATHIES	BREAK OF DAY TEACHING COURSE: NEUROIMAGING (08:00 - 08:57)						
	Industry 1	Break, Poster Viewing, and Exhibition Visit								
09:00 - 09:30	Meet the Expert -non CME session									
	Main Topic A	Main Topic B	Topic A	Teaching Course A	Teaching Course B	Teaching Course C	Free Communication A	Free Communication B	Free Communication C	
09:30 - 11:00	EPILEPSY - IMPROVING OUTCOMES IN EPILEPSY CARE 2021(WFN/ International League Against Epilepsy Joint Session)	DEMENTIA: NON-ALZHEIMER DEMENTING DISORDERS (09:30- 10:55)	NEUROPSYCHIATRY - CONTROVERSIES IN NEUROPSYCHIATRY	TEACHING COURSE - RARE NEUROLOGICAL DISORDERS: IDENTIFICATION OF RARE CAUSES OF COMMON NEUROLOGIC ILLNESSES AND ITS INFLUENCE ON TREATMENT AND CARE	TEACHING COURSE - MULTIPLE SCLEROSIS AND OTHER DEMYELINATING DISEASES: TREATMENT OF MS AND OTHER NEUROINFLAMMATORY DISEASES	TEACHING COURSE - MOVEMENT DISORDERS: PHENOMENOLOGY OF MOVEMENT DISORDERS AND THEIR ASSESSMENT IN CLINICAL SCALES	WFN+SN Free Communication NEURO-IMAGING	WFN+SN Free Communication COVID-19 NEUROLOGY & ME DEMYELINATING DISORDERS	WFN+SN Free Communication COVID-19 NEUROLOGY	
	Industry 1	Break, Poster Viewing, Meet the Expert and Exhibition Visit								
11:00 - 11:30	Meet the Expert -non CME session									
	Main Topic A	Main Topic B	Topic A	Topic B	Teaching Course A	Free Communication A	Free Communication B	Free Communication C	Regional	
11:30 - 13:00	EPILEPSY - GENETICS 2021 AND BEYOND (WFN/ International League Against Epilepsy Joint Session)	DEMENTIA: THERAPEUTIC STRATEGIES IN ALZHEIMER DISEASE	NEURO-ONCOLOGY (WFN/Society of Neuro-oncology Joint Session)	UPDATES ON ACQUIRED AND HEREDITARY DEMYELINATING NEUROPATHIES	TEACHING COURSE - CHILD NEUROLOGY: APPROACHES TO MOVEMENT DISORDERS IN CHILDREN (11:30 - 12:55)	Free Communication CNS INFECTION & COVID-19 NEUROLOGY	Free Communication AUTONOMIC NERVOUS SYSTEM AND AUTOIMMUNE DISORDERS	Free Communication LATE BREAKING GENERAL TOPICS	Pan-Arab Regional Symposium - PAUNS Regional Symposium -HEADACHE IN ARAB COUNTRIES	
	Industry 1	Break, Poster Viewing, Meet the Expert and Exhibition Visit								
13:00 - 14:00	Meet the Expert -non CME session (13:00 - 13:30)									
	Industry 1	Tournament A	Tournament B							
14:00 - 15:30	Sponsored Symposium -non CME session	Tournament of the Minds: Semi Final (14:30- 15:30)	Tournament of the Minds: Semi Final (14:30- 15:30)							
	Plenary									
15:30 - 16:15	Plenary Lecture 7									
	Plenary									
16:15 - 16:20	Short Break									
16:20 - 17:05	Plenary Lecture 8									
17:05 - 17:10	Short Break									
	Main Topic A	Main Topic B	Topic A	Topic B	Topic C	Topic D	Teaching Course A	Teaching Course B	Teaching Course C	Regional
17:10 - 18:40	NEW PERSPECTIVES FROM ACUTE STROKE INTERVENTIONS STUDIES (WFN/World Stroke Organization Joint Session)	NEUROMUSCULAR DISEASES: EMERGING NEUROMUSCULAR DISEASES	NEURO-ONCOLOGY (WFN/Society of Neuro-oncology Joint Session) (17:10 -18:45)	ENVIRONMENTAL NEUROLOGY: PAST, PRESENT AND FUTURE (17:10 - 18:30)	RECENT ADVANCES IN PALLIATIVE CARE AND NEUROLOGY (WFN SPECIALITY GROUP ON PALLIATIVE CARE IN NEUROLOGY) (17:10 - 18:30)	THE IMPACT OF SOCIO-DEMOGRAPHIC, ECONOMIC AND CULTURAL FACTORS ON THE EPIDEMIOLOGY OF NEUROLOGICAL DISORDERS (WFN SPECIALITY GROUP ON NEUROEPIDEMIOLOGY) (17:10 - 18:30)	TEACHING COURSE - MULTIPLE SCLEROSIS AND OTHER DEMYELINATING DISEASES: MS OVER THE LIFETIME	TEACHING COURSE - NEUROIMAGING (17:10 - 18:50)	TEACHING COURSE - NEUROCRITICAL CARE - COMPLICATIONS IN NEUROCRITICAL CARE - EARLY RECOGNITION AND RAPID INTERVENTION IS ESSENTIAL (17:10- 18:15)	North American Regional Symposium - AAN SYMPOSIUM: SLEEP AND YOUR NEUROLOGIC HEALTH
Thursday, October 7, 2021										
	Teaching Course A									
08:00 - 09:00	BREAK OF DAY TEACHING COURSE: NEURO-OPTHAMOLOGY									
09:00 - 09:30	Break, Poster Viewing and Exhibition Visit									
	Topic A	Topic B	Topic C	Teaching Course A	Teaching Course B	Free Communication A	Free Communication B	Free Communication C	Regional	
09:30 - 11:00	CHILD NEUROLOGY IN RESOURCE POOR SETTINGS (WFN/INTERNATIONAL CHILD NEUROLOGY ASSOCIATION JOINT SESSION)	SMALL VESSEL DISEASE: FROM CLINIC TO PATHOGENESIS OF SOME INHERITED WHITE MATTER DISORDERS	POST-STROKE SPASTICITY: A TREATABLE MOVEMENT DISORDER	TEACHING COURSE - NEUROMUSCULAR DISEASE: MYOPATHIES AND MULTISYSTEM INVOLVEMENT	TEACHING COURSE - EPILEPSY: PEDIATRIC EPILEPSIES	WFN+SN Free Communication DEMENTIA	WFN+SN Free Communication MOVEMENT DISORDERS AND AUTONOMIC DISORDERS	WFN+SN Free Communication NEUROGENETICS, CHILD NEUROLOGY AND EPILEPSY (09:30 - 10:50)	Asian-Ocean Regional Symposium - AOAN REGIONAL SYMPOSIUM: CHALLENGES IN NEUROLOGICAL CARE - TRILOGY (09:30 - 10:55)	
11:00 - 11:30	Break, Poster Viewing and Exhibition Visit									
	Main Topic A	Topic A	Teaching Course A	Free Communication A	Free Communication B	Free Communication C	Free Communication D			Teaching Course D
11:30 - 13:00	MOVEMENT DISORDERS - TREATMENT OF MOVEMENT DISORDERS (WFN/International Parkinson and Movement Disorder Joint Session)	THE MICROBIOME IN PARKINSON'S DISEASE: FROM BIOMARKER TO PATHOGENESIS AND DIET	TEACHING COURSE - EPILEPSY: OPTIMIZING MANAGEMENT OF DRUG RESISTANT EPILEPSY	Free Communication DEMENTIA	Free Communication NEUROGENETICS, METABOLIC AND MITOCHONDRIAL DISEASES & CHILD NEUROLOGY & NUTRITIONAL DISORDERS/INTOXICATIONS (11:30 - 12:40)	Free Communication OTHER	Free Communication LATE BREAKING GENERAL TOPICS			WFN-AAN ADVOCACY - ADVOCACY , THE NEED TO SPEAK FOR SOMEONE (11:30 - 15:00)
13:00 - 14:00	Break, Poster Viewing and Exhibition Visit									
	Tournament A									

14:00 - 15:30	Tournament of the Minds: Final (14:30 - 15:30)									
	Plenary									
15:30 - 16:15	Plenary Lecture 9: Singhal Award Lecture									
	Plenary									
16:15 - 16:20	Short Break									
16:20 - 17:10	Plenary Lecture 10									
	Main Topic A	Main Topic B	Topic A	Topic B	Topic C	Topic D	Topic E	Teaching Course A	Teaching Course B	Teaching Course C
17:10 - 18:40	VASCULAR DETERMINANTS OF COGNITIVE DECLINE (WFN/World Stroke Organization Joint Session)	EPILEPSY - TREATMENT CHOICES FOR THE ONGOING DECADE (WFN/International League Against Epilepsy Joint Session)	VIRAL INFECTIONS OF NERVOUS SYSTEM OR EMERGING VIRAL INFECTIONS OF NERVOUS SYSTEM - EMERGING VIRAL INFECTIONS OF NERVOUS SYSTEM (17:10 - 18:30)	DIFFERENT DISEASES, DIFFERENT TRAJECTORIES (WFN SPECIALITY GROUP ON PALLIATIVE CARE IN NEUROLOGY)	ENVIRONMENTAL NEUROLOGY; PAST, PRESENT AND FUTURE	NEW INNOVATIVE TREATMENTS IN CHILD NEUROLOGY (WFN/INTERNATIONAL CHILD NEUROLOGY ASSOCIATION JOINT SESSION)	THE GLOBAL BURDEN OF DISEASE (GDD): A REVOLUTION FOR THE EPIDEMIOLOGY OF NEUROLOGICAL DISORDERS (WFN SPECIALITY GROUP ON NEUROEPIDEMIOLOGY)	TEACHING COURSE - NEUROCRITICAL CARE: FUNDAMENTALS OF NEUROCRITICAL CARE	TEACHING COURSE - NEUROMUSCULAR DISEASE AND INFECTIONS	TEACHING COURSE - MOVEMENT DISORDERS: ATYPICAL PARKINSONISMS- DEFINITION CRITERIA AND DIFFERENTIAL DIAGNOSIS
18:50 - 19:20	Closing Session									