* 교육 일정은 내부 사정으로 인해 변경될 수 있습니다.

* 교육시간 : 오전10시 ~ 오후 5시

* 교육장소 : 서울 중구 퇴계로 100, 스테이트타워 남산 20층 앤시스코리아 (명동역 4번 출구에서 도보 3분)



* 결제 우선순위로 정원이 마감되므로 <u>홈페이지에서 교육 신청을 완료하신 후 담당 세일즈에게 유/무상 교육지원여부 확인</u> 부탁드립니다.

* 건물 출입시 방문증 수령을 위하여 <u>신분증을 반드시 지참</u>하여 주시기 바랍니다. (정문 컨시어지에서 수령 가능)

Training(KOR)	Training(ENG)	Date	Duration	Price	Registration Form
Ansys Mechanical Heat Transfer 고급교육	Ansys Mechanical Heat Transfer Advanced	Jan 10, 2023	1 Day	425,000 KRW	<u>등록하기</u>
Ansys Simplorer 기본교육	Introduction to Ansys Simplorer	Jan 10-11, 2023	2 Days	850,000 KRW	<u>등록하기</u>
Ansys Fluent Getting Started 교육 (New Experience)	Ansys Fluent Getting Started (New Experience)	Jan 11-13, 2023	3 Days	1,275,000 KRW	<u>등록하기</u>
Ansys medini Analyze 자동차 기능안전 분석 기 본교육	Ansys medini Analyze for Automotive Functional Safety Getting Started	Jan 12-13, 2023	2 Days	850,000 KRW	<u>등록하기</u>
Ansys Fluent Multiphase 고급교육	Ansys Fluent Multiphase Flow Modeling	Jan 17, 2023	1 Day	425,000 KRW	<u>등록하기</u>
Ansys HFSS 기본교육	Ansys HFSS Getting Started	Jan 17-18, 2023	2 Days	850,000 KRW	<u>등록하기</u>
Ansys Slwave 기본교육	Introduction to Ansys Slwave	Jan 31-Feb 01, 2023	2 Days	850,000 KRW	<u>등록하기</u>
Ansys Mechanical Getting Started 교육	Ansys Mechanical Getting Started	Feb 02-03, 2023	2 Days	850,000 KRW	<u>등록하기</u>
Ansys Fluent Meshing (WaterTight Workflow) 기본교육	Introduction to Ansys Fluent Meshing(WaterTight Workflow)	Feb 07, 2023	1 Day	425,000 KRW	<u>등록하기</u>
Ansys Fluent Getting Started 교육 (New Experience)	Ansys Fluent Getting Started (New Experience)	Feb 08-10, 2023	3 Days	1,275,000 KRW	<u>등록하기</u>
Ansys Mechanical Dynamics 고급교육	Ansys Mechanical Linear and Nonlinear Dynamics Advanced	Feb 14-15, 2023	2 Days	850,000 KRW	<u>등록하기</u>
Ansys Zemax OpticStudio 기본교육	Ansys Zemax OpticStudio Getting Started	Feb 14-15, 2023	2 Days	850,000 KRW	<u>등록하기</u>
Ansys Fluent UDF 고급교육	Ansys Fluent User Defined Functions (UDF) Advanced	Feb 16, 2023	1 Day	425,000 KRW	<u>등록하기</u>
Ansys Maxwell 기본교육	Ansys Maxwell Getting Started	Feb 16-17, 2023	2 Days	850,000 KRW	<u>등록하기</u>
Ansys HFSS 기본교육	Ansys HFSS Getting Started	Feb 21-22, 2023	2 Days	850,000 KRW	<u>등록하기</u>
Ansys Speos 기본교육	Ansys Speos Getting Started	Feb 21-22, 2023	2 Days	850,000 KRW	<u>등록하기</u>
Ansys Slwave 기본교육	Introduction to Ansys Slwave	Feb 23-24, 2023	2 Days	850,000 KRW	<u>등록하기</u>
Ansys Lumerical FDTD 기본교육	Ansys Lumerical FDTD Getting Started	Mar 07-08, 2023	2 Days	850,000 KRW	<u>등록하기</u>
Ansys Fluent Getting Started 교육 (New Experience)	Ansys Fluent Getting Started (New Experience)	Mar 07-09, 2023	3 Days	1,275,000 KRW	<u>등록하기</u>
Ansys EMI/EMC 실무해석 고급교육 (<mark>일정변경</mark>)	Ansys EMI/EMC Advanced	Mar 14-15, 2023	2 Days	850,000 KRW	<u>등록하기</u>
Ansys Icepak 기본교육	Introduction to Ansys Icepak	Mar 14-16, 2023	3 Days	1,275,000 KRW	<u>등록하기</u>
Ansys CFX Getting Started 교육	Ansys CFX Getting Started	Mar 14-16, 2023	3 Days	1,275,000 KRW	<u>등록하기</u>
Ansys ESD/EMS 고급교육 <mark>(일정변경</mark>)	Ansys ESD/EMS Advanced	Mar 16, 2023	1 Day	425,000 KRW	<u>등록하기</u>
Ansys Fluent Heat Transfer 고급교육	Ansys Fluent Heat Transfer Modeling Advanced	Mar 17, 2023	1 Day	425,000 KRW	<u>등록하기</u>
Ansys optiSLang 기본교육	Ansys optiSLang Getting Started	Mar 17, 2023	1 Day	425,000 KRW	<u>등록하기</u>
Ansys HFSS Antenna 기본교육	Ansys HFSS for Antenna Design	Mar 21-22, 2023	2 Days	850,000 KRW	<u>등록하기</u>
Ansys Motion & EasyFlex 기본교육 (Standalone Motion)	Ansys Motion & EasyFlex Getting Started (Standalone Motion)	Mar 21-22, 2023	2 Days	850,000 KRW	<u>등록하기</u>
Ansys Motion Drivetrain (Toolkit) 고급교육 (Standalone Motion)	Ansys Motion Drivetrain (Toolkit) Advanced (Standalone Motion)	Mar 23-24, 2023	2 Days	850,000 KRW	<u>등록하기</u>
Ansys Mechanical Getting Started 교육	Ansys Mechanical Getting Started	Mar 23-24, 2023	2 Days	850,000 KRW	<u>등록하기</u>
Ansys HFSS 기본교육	Ansys HFSS Getting Started	Mar 28-29, 2023	2 Days	850,000 KRW	<u>등록하기</u>
Ansys HFSS 3D Layout 기본교육	Ansys HFSS 3D Layout for PCB	Mar 30-31, 2023	2 Days	850,000 KRW	<u>등록하기</u>