

"بسمه تعالی"



نام و نام خانوادگی: ملیحه کسری

مقطع تحصیلی: کارشناسی ارشد

رشته تحصیلی: شیمی آلی

ایمیل: kasramalihe@yahoo.com

تلفن محل کار: 058-31222929

## سوابق آموزشی

مدت زمان	نام دانشگاه	سمت
از 1386 تا 1392	پیم نور راز	مدرس مدعو
از 1387 تا 1396	علمی کاربردی جهاد دانشگاهی	مدرس مدعو
از 1392 تا 1398	علمی کاربردی فنی حرفه ای شیروان	مدرس مدعو
از 1392 تا 1394	دانشگاه آزاد شیروان	مدرس مدعو
از 1395 تا 1400	علمی کاربردی بجنورد	مدرس مدعو
از 1398 تا 1404	علمی کاربردی شیروان	مدرس مدعو
از 1399 تا 1401	علمی کاربردی بیرجند	مدرس مدعو

ردیف	عنوان	مدت زمان
1	In recognition of participating in the virtual training course on <b>“Biosafety Regulations in University Research Laboratories”</b>	3 hours
2	In recognition of participating in the virtual training course on <b>“Mass Spectrometry in Biological Sciences”</b>	2 hours
3	In recognition of participating in the virtual training course on <b>“NMR Spectroscopy in Drug Discovery”</b>	2 hours
4	In recognition of participating in the virtual training course on <b>“Principles and Applications of Dynamic Light Scattering (DLS)”</b>	3 hours
5	In recognition of participating in the virtual training course on <b>“Application of NMR in the quantitative and qualitative study of food and natural products”</b>	3 hours
6	In recognition of participating in the virtual training course on <b>“How to find the structure of a protein by X-ray crystallography”</b>	2 hours
7	In recognition of participating in the virtual training course on <b>“Biosafety Regulations in University Research Laboratories”</b>	3 hours
8	In recognition of participating in the virtual training course on <b>“Principles and applications of UV-Vis absorption spectroscopy”</b>	3 hours
9	In recognition of participating in the virtual training course on <b>“Principles and Applications of NMR Spectroscopy in Biomolecular Studies”</b>	3 hours
10	the 5th Training Course on the Principles and Application of Liquid <b>Chromatography–Mass Spectrometry (LC-MS)</b>	3 hours
11	the 2nd Training Course on the Interpretation of NMR Spectra of <b>Organic and Organometallic Compounds</b>	3 hours
12	the 9th Training Course on Principle and Application of Nuclear <b>Magnetic Resonance (NMR) Spectroscopy</b>	3 hours
13	the 4th Training Course on the Principles and Application of <b>Flow Cytometry</b>	3 hours
14	the 5th Training Course on Principle and Application of Multi-Mode <b>Plate Reader and Live-Cell Fluorescence Microscopy Imaging</b>	3 hours
15	the 6th Training Course to Get Acquainted with the Services and Software of Iran Scientific Laboratories Network ( <b>Sha’a</b> )	3 hours
16	the 7th Training Course on the Principles and Application of <b>Health, Safety and Environment (HSE)</b>	3 hours
17	the 7th Training Course on Principle and Application of Confocal <b>Raman Spectroscopy</b>	3 hours
18	the 5th Training Course on Principle and Application of Fourier Transform <b>Infrared Spectrometer (FT-IR) and Near Infrared Spectrometer (NIR)</b>	3 hours
19	the 11th Training Course on the Principles and Application of <b>Scanning Electron Microscopy (SEM)</b>	3 hours
20	the 2nd Training Course on the Interpretation of NMR Spectra of <b>Organic and Organometallic Compounds</b>	3 hours

مدت زمان	عنوان	ردیف
3 hours	the 1st Training Course on Biosensors: Fundamental and Applications	21
3 hours	the 6th Training Course on the Principles and Application of <b>Health, Safety and Environment (HSE)</b>	22
3 hours	Third Training Course to Get Acquainted with the Services and Software of Iran Scientific Laboratories Network ( <b>Sha'a</b> )	23
3 hours	the 4th Training Course to Get Acquainted with the Services and Software of Iran Scientific Laboratories Network ( <b>Sha'a</b> )	24
3 hours	the 5th Training Course to Get Acquainted with the Services and Software of Iran Scientific Laboratories Network ( <b>Sha'a</b> )	25
3 hours	the 1st Training Course on Biosensors: Fundamental and Applications	26
3 hours	the 3rd Training Course on the Interpretation of NMR Spectra of <b>Organic and Organometallic Compounds</b>	27
3 hours	the 8th Training Course on the Principles and Application of <b>Health, Safety and Environment (HSE)</b>	28
3 hours	In recognition of participating in the virtual training course on "Applications of <b>Mass Spectrometry</b> "	29
3 hours	In recognition of participating in the virtual training course on " <b>The Future of Structural Biology</b> "	30
3 hours	the 11th Training Course on Principle and Application of Nuclear <b>Magnetic Resonance (NMR) Spectroscopy</b>	31
3 hours	the 6th Training Course of the Principles and Application of <b>Rheometer</b>	32
8 hours	Training Course on the Principles and Application of <b>Health, Safety and Environment (HSE)</b> Bojnord university Central Laboratory	33
2days	Training Course on the chemisorption analyzer <b>TPR, TPD and BET area (NanoSORD)</b>	34
1days	<b>YVO 500-16</b> Operation Training Workshop	35
2days	<b>UV-VIS</b> Evolution 300 Training Workshop	36
2days	<b>FT-IR</b> ( Nicolet iS 10) Training Workshop	37