

**UNIVERSIDAD INTERAMERICANA DE PUERTO RICO
RECINTO DE SAN GERMÁN
DEPARTAMENTO DE CIENCIAS Y TECNOLOGIA
PROGRAMA: QUIMICA**

**LISTA DE LIBROS
TÉRMINO ACADÉMICO 202330**

| CURSO | TÍTULO DEL LIBRO | AUTOR | EDICIÓN/ AÑO | ISBN | CASA EDITORA | PRECIO ESTIMADO |
|--------------|---|--|--------------------|---------------|--|--------------------|
| CHEM 1111 | General Chemistry | Ebbing/Gammon | 11 Edition 2017 | 9781305580343 | Houghton Mifflin Co | \$95 |
| CHEM 2110 | Chemistry: An introduction to general, organic, and biological chemistry | Timberlake, K. (2017). | 13 Edition | 9780134421353 | Pearson/Prentice Hall | \$280 |
| CHEM 2115 | General Chemistry | Ebbing/Gammon | 11 Edition 2017 | 9781305580343 | Houghton Mifflin Co | \$95 |
| CHEM 2212 | General Chemistry | Ebbing/Gammon | 11 Edition 2017 | 9781305580343 | Houghton Mifflin Co | \$95 |
| CHEM 2221 | Organic Chemistry | David Klein | 4 Edition 2020 | 9781119659594 | John Wiley&Sons Inc | \$130 |
| CHEM 2222 | Organic Chemistry | Janice Smith | 6 Edition 2019 | 9781260565843 | Mc Graw-Hill Education | \$100 |
| CHEM 3000 | Environmental Politics: Domestic and Global Dimensions | Vaughn, Jacqueline | 6 Edition 2011 | 9780495898979 | Wadsworth, Boston MA | \$130 |
| CHEM 3230 | Introduction to Spectroscopy | Pavia, D. L., Lampman, G. M. & Kriz, G. S. | 5 Edition 2014 | 9781285460123 | College Publishing , Fort Worth: Saunders | \$186 |

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|--------------|---|---|---------------------|----------------|--|-------|
| CHEM 3320 | Química analítica | Douglas A. Skoog, Donald West, James Holler y Stanley Crouch | Novena Edición | 9786075193779 | McGraw Hill | \$121 |
| CHEM 3370 | Green Chemistry and Introductory Text | Lancaster, M | 3 Edition 2020 | 9781782622949 | Royal Society of Chemistry Cambridge | \$103 |
| CHEM 3910 | Physical Chemistry | Levine, I.N. | 6th Edition 2008 | 9780072538625 | McGraw-Hill, Inc., New York | \$294 |
| CHEM 4200 | Inorganic Chemistry | Shriver D.F and Atkins P.W. | 5 Edition 2010 | 978-0199236176 | W. H. Freeman & Co. NY | \$300 |
| CHEM 4220 | Bioquímica: La Base Molecular de la Vida | McKee & McKee | 7 Edición 2020 | 978-6071514400 | McGraw-Hill International | \$240 |