

SHS - SCIENCE : LIST OF BOOKS BY COPYRIGHT DATE

| Accession_Number | Title | Edition | Publisher | Authors | Call_Number | Copyright Year | Course Code |
|------------------|--|----------------------|---------------------------------|--|-------------------|----------------|--|
| 00013233 | An introduction to geology | | Larsen & Keller | Edited by Wilings, Eden | QE 26 I587 2019 | 2019 | SCI03 |
| 00013234 | An introduction to zoology | | Syrawood Publishing House | Sinha, Manoranjan Prasad | QL 45.2 S564 2019 | 2019 | ZOO05 |
| 00013236 | Earth science | | Syrawood Publishing House | Kennedy, Harv | QE 26.2 K382 2019 | 2019 | SCI03 |
| 00013237 | Exploring earth science | Second Edition | McGraw-Hill Education | Reynolds, Stephen J. ; Johnson, Julia K. | QE 26.2 R337 2019 | 2019 | SCI03 |
| 00013379 | Handbook of biochemistry and molecular biology | 5th Ed | CRC Press | Edited by Lundblad, Roger L. and Macdonald, Fiona M. | | 2019 | BIO07 |
| 00013390 | Vertebrates comparative anatomy, functions, evolution | 8th edition | McGraw-Hill Education | Kardong, Kenneth V. | | 2019 | ZOO05 |
| 00013393 | Comparative vertebrate anatomy : laboratory dissection guide | 8th edition | McGraw-Hill Education | Zalisko, Edward J. | | 2019 | ZOO05 |
| 00013395 | Integrated science | 7th edition | McGraw-Hill Education | Tillery, Bill W. | | 2019 | BIO05-1, BIO05P-1 |
| 00013416 | Body structures and functions | updated 13th edition | Cengage Learning | Scott, Ann Senisi ; Fong, Elizabeth | | 2019 | |
| 00013417 | Chemistry in focus | 7th edition | Cengage Learning | | | 2019 | CHM05 ; CHM06 |
| 00013238 | Vertebrate zoology | | Syrawood Publishing House | Edited by Samberg, Ezra | QL 605 V478 2018 | 2018 | ZOO05 |
| 00013387 | Physics for scientists and engineers | 10th edition | Cengage Learning | Serway, Raymond A. ; Jewett, John W. | | 2018 | PHY021 ; PHY001L ; PHY001 ; PHY002 ; PHY003L ; PHY021L |
| 00013389 | Physics for global scientists and engineers | 2nd edition | Cengage Learning | Serway, Raymond A. | | 2017 | PHY05 ; PHY06 |
| 00013396 | The physical universe | sixteenth edition | McGraw-Hill Education | Krauskopf, Konrad B. | | 2017 | SCI02, SCI03 |
| 00011217 | Earth & space: iScience | | Glencoe / McGraw Hill Education | American Museum of Natural History [and thirty one others] | QE26.2E2792017 | 2017 | SCI01 |
| 00013317 | Earth and Life Sciences (SHS CORE bundle 2) | | C&E Publishing | Ortiz-Andaya, Mylene ; Duyanen, Joselito | QE 28.3 D893 2016 | 2016 | SCI101 |
| 00013318 | Physical Science (SHS CORE bundle 2) | | C&E Publishing | Caintic, Helen | Q 158.2 C356 2016 | 2016 | SCI02 |
| 00012046 | Earth and life sciences for senior high school | | C&E Publishing | Duyanen, Joselito P. ; Andaya, Mylene Ortiz | QE28.3D8932016 | 2016 | SCI01 |
| 00013375 | Chemistry : the molecular science | 5th Ed | Cengage Learning | Moore,John; Stanitski, Conrad | | 2015 | CHM05 ; CHM06 |
| 00013377 | Laboratory manual in general chemistry | 2nd Ed | C&E Publishing | Batusin-Mora, Evangelina; Mojica-Ocampo, Trinidad | | 2015 | CHM05 ; CHM06 |
| 00013388 | Worktext in physical science | 3rd edition | C&E Publishing | Zamora, Geraldine; Martinez, Felipe; Antonio, Lani | | 2015 | SCI02 |
| 00013374 | Biochemistry laboratory manual and workbook for the health Science | | C&E Publishing | Josue, Perla; Ocenar, Maria Milagrosa | | 2014 | BIO181 |
| 00013394 | Foundations of parasitology | 9th edition | McGraw-Hill Education | Roberts, Larry S. | | 2013 | ZOO05 |
| 00013376 | Introduction to physics | 9th Ed | John Wiley & Sons | Johnson, Kenneth; Cutnell, John | | 2012 | PHY05P-1 ; PHY06P-1 ; PHY05-1 ; PHY06-1 |
| 00013378 | Essentials genetics : a genomics perspective | 6th Ed | Jones and Bartlett Learning | Hartl, Daniel | | 2012 | BIO06-1, BIO06P-1 |