

Ed Sci 213 Ecology

Printed Books

Pine, J. (2023). <i>Ecology : concepts and applications</i> . Larsen & Keller.	577 P6525 2023	Main Library
Waters, A. (2023). <i>Marine ecology : concepts and applications</i> . Syrawood Publishing House.	577.7 W315 2023	Main Library
Sher, A. A., & Molles, M. (2022). <i>Ecology : concepts and applications</i> . McGraw Hill.	577 Sh51 2022	Main Library
Enger, Eldon D. & Smith, B. F. (2022). <i>Environmental science : a study of interrelationships</i> . McGraw Hill.	363.7 En329 2022	Glamang Campus
3G E-Learning. <i>General ecology</i> . (2022). 3G E-learning.	577 T4131 2022	Main Library
Horst, C. J. (Ed.). (2021). <i>Studies in viral ecology</i> . John Wiley & Sons.	579.2 St9436 2021	Main Library
Ravinder, Ch. Dr., Reddy, M. P., & Acharyulu. (2020). <i>Environmental studies : (as per revised CBCS syllabus common for all UG courses)</i> . Neelkamal Publications.	333.70711 R197 2020	Glamang Campus
Dods, W. K., & Whiles, M. R. (2020). <i>Freshwater ecology : concepts and environmental applications of limnology</i> . Academic Press.	577.6 D6617 2020	Main Library
Molles, M. C., & Sherr, A. A. (2019). <i>Ecology : concepts and applications</i> . McGraw-Hill Education.	577 M7369 2019	Glamang Campus
Ayers, J. (2019). <i>Introduction to environmental chemistry</i> . Callisto Reference.	577.14 Ay24 2019	Main Library
Carson, C. (Ed.). (2019). <i>Principles of ecology</i> . Syrawood Publishing House.	577 P9358 2019	Main Library

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