

List of books –received up to 17th November 2025 (For 2025)– FUAB

No.	Book title	Author	No. of copies
1	Nanotechnology for agriculture: Crop production and protection 9789813293731, 2019	D. G. Panpatte Y. K. Jhala	01
2	Bioresource utilization and management: Applications in therapeutics, biofuels, agriculture, and environmental science 9781774638132, 2024	H. Thatoi S. K. Das S. Mohapatra	01
3	Fish diseases and medicine 9781498727860, 2019	S. A. Smith	01
4	Handbook of seafood and seafood products analysis 9781032266787, 2nd ed. 2024	Fidel Toldrá Leo Nollet	01
5	Frontiers in aquaculture biotechnology 9780323912402, 2022	W. S. Lakra M. Goswami V. L. Trudeau	01
6	Feed and feeding for fish and shellfish: Nutritional management 9780443215568, 2024	Vikas Kumar	01
7	Introductory statistics 9781394226382, 10th ed. 2024	P. S. Mann	01
8	Text book on fishing gear technology 9789388668873, 2019	M. et al Kalaiarasan	01
9	Aquaculture: An introductory text 9781800621121, 4th ed. 2022	R. R. Stickney D. M. Gatlin III	01
10	Breeding and culture of freshwater ornamental fish 9781032599311, 2023	Archana Sinha P. K. Pandey	01
11	Marine bivalve mollusks 9780470674949, 2nd ed. 2015	E. Gosling	01
12	Urban wildlife management 9781032097961, 3rd ed. 2021	Clark E. Adams	01
13	Understanding aquaculture 9781789180114, 2019	Jesse Trushenski	01

Faculty of Urban and Aquatic Bioresources - 2024			
	Title	Author	Status
01	Fundamentals and applications of renewable energy (2023)	Mehmet Kanoglu Yunus A. Cengel John M. Cimbala	Not Received
02	Renewable energy crash course: a concise introduction (2021)	Eklas Hossain Slobodan Petrovic	Received (237591-237592)
03	Energy, environment, and climate (2022)	Richard Wolfson	Received (238571-238572)
04	Fish disease diagnosis and treatment (2010)	Edward J. Noga	Not Received
05	Marine microbiology: ecology & applications (2020)	Colin Munn	Not Received
06	Fundamentals of data analytics: learn essential skills, embrace the future, and catapult your career in the data-driven world (2023)	Russell Dawson	Received (237488-237489)
07	Analytical chemistry: a toolkit for scientists and laboratory technicians (2024)	Bryan M. Ham Aihui MaHam	Received (238569-238570)
08	The nature and properties of soils (2022)	Ray R. Weil Nyle C. Brady	Received (237585-237586)
09	Current developments in biotechnology and bioengineering: sustainable bioresources for the emerging bioeconomy (2020)	Rupam Kataki ed. Ashok Pandey ed. Samir Kumar Khanal ed. Deepak Pant ed.	Received (237589-237590)
10	Controlled environment horticulture: improving quality of vegetables and medicinal plants (2019)	Christoph-Martin Geilfus	Received (237587-237588)
11	Environmental water: advances in treatment, remediation and recycling (2012)	V.K. Gupta Imran Ali	Not Received
12	Harmful algae blooms in drinking water: removal of cyanobacterial cells and toxins (2014)	Harold W. Walker	Not Received
13	Concepts of genetics (2019)	William Klug Michael Cummings Charlotte Spencer Michael Palladino Darrell Killian	Received (237583-237584)
14	Aquaculture: farming aquatic animals and plants (2019)	John S. Lucas ed. Paul C. Southgate ed. Craig S. Tucker ed.	Not Received
15	Revolution in the seas: ending overfishing and building pesco-ecology, sustainable agro-ecology of fishing (2023)	Didier Gascuel	Received (237593-237594)