MGM's College Of Engineering,Nanded

Department of IT
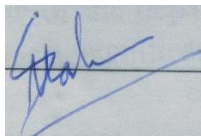
Semister I   Academic Year 2024-25

Availability of Books In Library

Sr No.	Book tittle	Author	ISBN	Category	Condition
1.	Introduction to Algorithms	Thomas H. Cormen	978-0262033848	Computer Science	New
2.	The Great Gatsby	F. Scott Fitzgerald	978-0743273565	Fiction	Good
3.	The Origin of Species	Charles Darwin	978-0140439120	Biology	Excellent
4.	Advanced Engineering Math	Erwin Kreyszig	978-0470458365	Engineering Mathematics	Fair
5.	To Kill a Mockingbird	Harper Lee	978-0060935467	Fiction	Very Good
6.	The Art of War	Stephen Hawking	978-1590302255	Philosophy	Good
7.	Programming in C	Brian W. Kernighan	978-0131103627	Computer Science	Good
8.	A Brief History of Time	Stephen Hawking	978-0553380163	Physics	New
9.	Clean Code: A Handbook of Agile Software Craftsmanship	Robert C. Martin	978-0132350884	Software Development	New

10.	The Pragmatic Programmer	Andrew Hunt, David Thomas	978-0201616224	Software Engineering	Good
11.	Networking All-in-One For Dummies	Doug Lowe	978-1119741180	Networking	Very Good
12.	Python Crash Course	Eric Matthes	978-1593279288	Programming (Python)	New
13.	Operating System Concepts	Abraham Silberschatz	978-1119384049	Operating Systems	Fair
14.	Computer Networking: A Top-Down Approach	James Kurose, Keith Ross	978-0133594140	Networking	Excellent
15.	Design Patterns: Elements of Reusable Object-Oriented Software	Erich Gamma, Richard Helm, Ralph Johnson, John Vlissides	978-0201633610	Software Design	Very Good
16.	Java: The Complete Reference	Herbert Schildt	978-1260440232	Java Programming	Fair
17.	JavaScript: The Good Parts	Douglas Crockford	978-0596517748	JavaScript Programming	Very Good
18.	Eloquent JavaScript	Marijn Haverbeke	978-1593272821	JavaScript Programming	Excellent
19.	Head First Java	Kathy Sierra, Bert Bates	978-0596009205	Java Programming	Good
20.	C++ Primer	Stanley B. Lippman	978-0321714114	C++ Programming	New

21.	Effective C++	Scott Meyers	978-0321334879	C++ Programming	Good
22.	Accelerated C++	Andrew Koenig	978-0201704533	C++ Programming	Very Good
23.	C++ in Depth	Jon Skeet	978-9352132019	C++ Programming	Fair

Head of Dept.