

Annexure -I
3.3.3. List of Book Publication

Sr. No	Name of Faculty	Title of Book	Publication	Year of Publication	ISBN number	Link
1	Manoj P. Wagh	Basic Civil and Environmental Engineering	Success Publication, Pune	2016-17	978-93-5158-354-7.	https://enggnagar.com/NAAC/Criteria_3/3.2/3.2.2/Book/(1)%20BCEE.pdf
2	Manoj P. Wagh	Basic Civil and Environmental Engineering	Success Publication Pune	2017-18	978-93-5158-414-8	https://enggnagar.com/NAAC/Criteria_3/3.2/3.2.2/Book/(2)%20BCEE.pdf
3	Mandar.M. Bidwe	Product Design Engineering	Tech Knowledge	2018-19	978-93-89889-13-0	https://www.enggnagar.com/NAAC/Criteria_3/3.2/3.2.2/Book/(3)%20Product%20Design%20Engineering.pdf
4	Mandar.M. Bidwe	Product Design & Development	Tech Knowledge	2018-19	978-93-89748-32-1	https://www.enggnagar.com/NAAC/Criteria_3/3.2/3.2.2/Book/(4)%20Product%20design%20and%20development.pdf
5	Mandar.M. Bidwe	Product Life Cycle Management	Tech Knowledge	2019-20	978-93-89503-47-0	https://www.enggnagar.com/NAAC/Criteria_3/3.2/3.2.2/Book/(5)%20Product%20Life%20Cycle%20management.pdf

6	Manoj P. Wagh	Difference Between Actual and Theoretical Discharge at Gauge Discharge Station	Lambert Academic Publication	2019-20	978-620-2-56580-6.	https://www.enggnagar.com/NAAC/Criteria_3/3.2/3.2.2/Book/(6)%20Diff%20PR%20&%20TH.pdf
7	Manoj P. Wagh	Stability Analysis of Mula Dam	Lambert Academic Publication	2019-20	978-620-2-56526-4.	https://www.enggnagar.com/NAAC/Criteria_3/3.2/3.2.2/Book/(7)%20Stability%20Mula%20dam.pdf
8	N. M. Deshpande	Basic Electronic Devices	LAP Lambert Academic Publishing	2019-20	978-620-0-26189-2	https://www.enggnagar.com/NAAC/Criteria_3/3.2/3.2.2/Book/(8)%20Basic%20Electronic%20Devices.pdf
9	N.M. Deshpande	Iris Recognition System	LAP Lambert Academic Publishing	2019-20	978-620-2-56474-8	https://www.enggnagar.com/NAAC/Criteria_3/3.2/3.2.2/Book/(9)%20Iris%20Recognitin%20System.pdf
10	Manoj P. Wagh	Bioremediation of Recalcitrant Effluent	Lambert Academic Publication	2019-20	978-620-2-66652-7.	https://www.enggnagar.com/NAAC/Criteria_3/3.2/3.2.2/Book/(10)%20Bioremediation.pdf
11	N.M. Deshpande	Information Theory and Coding Techniques	LAP Lambert Academic Publishing	2019-20	978-620-0-32276-0	https://www.enggnagar.com/NAAC/Criteria_3/3.2/3.2.2/Book/(11)%20Information%20Theory%20and%20Coding%20Techniques.pdf

12	Manoj P. Wagh	Design & Analysis of Sewage Treatment Plant by Using Membrane Bio-Reactor	Lambert Publication	2020-21	978-620-3-57968-0	https://www.enggnagar.com/NAAC/Criteria_3/3.2/3.2.2/Book/(12)%20Design%20and%20Analysis%20of%20sewage%20Treatment%20plant.pdf
13	Anita Patil	Fundamentals of Practical Antennas	LAP Lambert Academic Publishing	2020-21	978-620-3-3950-0	https://www.enggnagar.com/NAAC/Criteria_3/3.2/3.2.2/Book/(13)%20Fundamentals%20of%20Practical%20Antennas.pdf
14	Anita Patil	Fundamentals of Electronics and Electrical Circuits	LAP Lambert Academic Publishing	2020-21	978-620-3-85581-4	https://www.enggnagar.com/NAAC/Criteria_3/3.2/3.2.2/Book/(14)%20Fundamentals%20of%20Electronics%20and%20Electrical%20Circuits.pdf
15	Sandip Udawant	Field Programmable Gate Array Based Color Transformation	LAP Lambert Academic Publishing	2020-21	978-620-3-84733-8	https://www.enggnagar.com/NAAC/Criteria_3/3.2/3.2.2/Book/(15)%20Field%20Programmable%20Gate%20Array%20Based%20Color%20Transformation.pdf
16	Urmila Kawade	Design of Reinforced Concrete Structure Wall System	Scholar's Press Publication	2020-21	978-613-8957195	https://www.enggnagar.com/NAAC/Criteria_3/3.2/3.2.2/Book/16%20Design%20of%20rainforce%20concrete.pdf

17	Manoj P. Wagh	Distillery Spent Wash	Scholar's Press Publication	2020-21	978-613-8-96554-1.	https://www.enggnagar.com/NAAC/Criteria_3/3.2/3.2.2/Book/(17)%20Distillery%20spent%20wash.pdf
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