



VIMAL JYOTHI
ENGINEERING COLLEGE
Affiliated to APJ Abdul Kalam Technological University &
Kannur University | Approved by AICTE
Under the Archdiocese of Thalassery



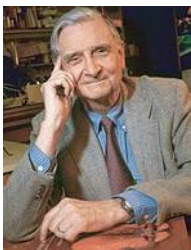
Go Green Club

21-10-2017, Saturday, Electronics and Communication Engineering.



If all mankind were to disappear, the world would regenerate back to the rich state of equilibrium that existed ten thousand years ago. If insects were to vanish, the environment would collapse into chaos.

- E. O. Wilson



Edward Osborne Wilson, born on 10th June 1929, is an American biologist, researcher, theorist, naturalist and author. His biological specialty is *myrmecology*, the study of ants, on which he is the world's leading expert. Wilson has been called "*the father of socio-biology*" and "*the father of biodiversity*". Among his greatest contributions to ecological theory is the theory of *island biogeography*, which he developed in collaboration with the mathematical ecologist **Robert MacArthur**, which was the foundation of the development of conservation area design, as well as the *unified neutral theory of biodiversity* of **Stephen Hubbell**.

Student Office Bearers

Ms. Priyanka Pallen Pavithran (S8 CSE), Mr. Adith Krishnan (S6 MEC), Mr. Erik Jomy Mathai (S4 ECE), Ms. Dhanya P (S2 EEE).
Secretary Joint Secretary Asst. to Joint Sec. Treasurer