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<http://jpldataevaljplnasagovpdfjpl2010-620Final20Cambridge> University Press

PROCEEDINGS OF THE MEETING OF B.O.S. (PG) IN ...

PROCEEDINGS OF THE MEETING OF BOS (PG) IN MICROBIOLOGY AND BIOTECHNOLOGY The meeting of the BOS (PG) in Microbiology and Biotechnology was held on 25th June, 2014 in the Department of Microbiology and Biotechnology, Bangalore University, Bangalore At the outset, the Chairman welcomed the members and initiated the proceedings

5a Biology and Biotechnology of Algae - Yola

Biochemistry and Biotechnology Taylor & Francis, London, New York BECKER, E W 1994 Microalgae-Biotechnology and microbiology Cambridge University Press CHANDRAMOHAN, D 2007 Prospects of Biodiesel from marine microorganisms Proceedings of the National Workshop on BIODIESEL Organised by School of Energy, Environment & Natural Resources,

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Microalgae: Biotechnology and Microbiology By E W Becker Cambridge: Cambridge University Press (1994), pp 230, £4000, US\$6995 ISBN 0-521-35020-4 One of the factors that limits production of conventional crops is the small proportion of the incoming light they absorb and use in photosynthesis The most efficient photosynthetic systems are

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Department of Microbiology

Department of Microbiology University of Pune Revised Syllabus for MSc II Credit Course - wef June 2009 Course no Title Description Total credits
 References MSc II Sem III Theory MB 311 Carbohydrate metabolism 1 Glycolysis and gluconeogenesis 2 Co-ordination regulation of glycogen

synthesis and breakdown 3

Algae to Energy Systems Lab Experiments in Growth ...

Algae to Energy Systems Lab Experiments in Growth Optimization Overview The concept of utilizing fast-growing, high-lipid content microalgae to produce renewable liquid transportation fuels - specifically biodiesel - is not new; having first garnered attention in 1960 Investments by industrial and

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