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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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Agenda-1: The Choice Based Credit System (CBCS) for MSc in Microbiology and Biotechnology, and the Syllabus (theory and practical) for I, II, III & IV Semesters were finalized and approved
Agenda-2: The panel of examiners for PG Microbiology and Biotechnology (both external and internal) was modified and approved for the year 2014-15

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complex microbiology, engineering and design, and socioeconomic challenges associated with producing biofuel from microalgae These challenges include, but not limited to, optimizing algal growth and lipid production, downstream environmental impacts, and improving production (input/output) efficiencies Thus, teachers, and