

Advanced Biological Treatment Processes For Industrial Wastewaters Principles And Applications Integrated Environmental Technology

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MBR Insights - Membrane integration in biological treatment processes

Lecture 29 : Biological Treatment of Waste

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Biological treatment processes in wetland systems depend on supplying colonies of micro-organisms with optimum quantities of air and nutrients to achieve the same reactions that occur in natural self-purification processes, at a maximum benefit to cost ratio. The three changes that occur during self-purification include coagulation of colloidal solids passing through the primary sedimentation stage; oxidation of carbon, hydrogen, nitrogen, and phosphorus; and nitrification.

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More advanced biological processes can be facilitated with these systems (for example, nitrification, denitrification, deselenation, sulfide-reduction, and anammox), by having unique bacterial populations colonize the biofilm media in separate tank chambers, which can be uniquely configured to treat your facility ' s specific wastewater constituents.

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Biological wastewater treatment often is used as a secondary treatment process to remove material remaining after primary treatment with processes including dissolved air flotation (DAF). In the primary water treatment process, sediments and substances such as oil are removed from the wastewater. Aerobic Wastewater Treatment

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