MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE, GWALIOR-474005 DEPARTMENT OF MECHANICAL ENGINEERING

DEPARTMENT OF MECHANICAL ENGINEERING Ref. No: Mech/BOS/ Date: 2nd July, 2011 Subject: Minutes of BOS (Mech. Engg. Deptt) meeting. Reference: (i) AUT/11/84 dated15April 2011. As per the above reference letters meeting of members of Board of Studies (Mechanical Engineering Department) held on 02th July 2011 at 11:30 PM in the office of Head, MED, MITS. Gwalior. Following Members were present: (i) Dr. S. N. Verma (ii) Prof. Pratesh Jayaswal Professor, RGTU (External Member) (iii) Dr. Rajesh Kumar Reader & Head, Internal Member (iv) Prof. R P Kori Reader, Internal Member Assist. Prof., Internal Member After review of Scheme & Syllabus, following changes in the syllabus of BE (Mech.), M. Tech. (Production Engineering) and ME (Material Handling) for the session 2011-2012 are proposed: It was decided to run the same schemes as RGPV Schemes of BE (Mech.), M. Tech. (Production Engineering) and ME (Material Handling) for the session 2011-2012 according to grading system for the students admitted in July-2010 or onward July 2010. The Scheme is prepared and attached herewith for BE (I to IV Semester), ME/ M. Tech (I to IV Semester) The old scheme will be implemented for the students who have taken admission (ii) before July-2009 or earlier. (iii) It was decided to make changes in following subjects of BE (Mech.) syllabus: 3225: Mechanics of Material-I 4224: Thermal Engineering 5221: Mechanics of Material-II 6224: Power Plant Engineering 7222: Turbo Machinery 7224: Heat & Mass Transfer 7225(II): Non Conventional Energy Sources The names of following subjects are also changed: 4224: Thermal Engineering (Earlier: Energy Conversion System-I) 5223: Internal Combustion Engines (Earlier: Energy Conversion System-II) The copies of revised syllabus of above Subjects are attached. It was decided not to make any changes in ME (Material Handling) syllabus. (iv) It was decided to make changes in subject PE-2202 (Statistical Methods & Stocastic (v) Processes) of M. Tech. (Production Engineering) syllabus After the changes in subject PE-2202 name of subject is changed as: PE 2202: Advanced Statistics and System Reliability. The revised syllabus of PE 2202: Advanced Statistics and System Reliability is attached. 12.57.11 (Prof. Protesh Jayaswal) (Dr. Rajesh Kumar) (Prof. R P Kori) Render Reader & Head MED Assistant Prof. Internal Member Internal Member Internal Member (Dr. Laxmi Shrivastav) (Dr. S. N. Verma) Dean Academics

MITS, Gwalior

Professor RGTU

(External Member)

Scanned with CamScanner