

## **G. Narayanamma Institute of Technology and Science** (AUTONOMOUS) (For Women)

### **DEPARTMENT OF HUMANITIES AND MATHEMATICS** **MEETING OF THE BOARD OF STUDIES held on 22/09/2022**

#### **Meeting of the Fifth Board of Studies of Discipline of Mathematics held on 24/09/2022 at 11:00 AM online Department of Humanities and Mathematics, GNITS**

The Board of Studies Meeting of Discipline of Mathematics has been instituted as per the UGC guidelines from June 2021 to June 2024 for a period of 3 Years with the following members

#### **Members Present**

1. *Dr. M. Nagasree, Sr. Assistant Professor, H&M – GNITS - Chairperson*
2. *Dr. V. Srinvasa Kumar, Sr.Asst. Professor - JNTUH - University Nominee*
3. *Dr. Puranam Anantha Lakshmi Narayana, Assoc. Professor, IIT, Hyderabad–Subject Expert*
4. *Prof. V.V. Haragopal, Visiting Faculty, BITS, Hyderabad– Subject Expert*
5. *Mr. Srinivasa Chary, Scientist G, DRDL, Hyderabad –Industry Member*
6. *Dr.P.Aparna, Professor & HOD, H&M - Member*
7. *Ms. HaripriyaMalladi, Application Development Manager, Accenture - Alumnae Member*
8. *Dr. M. MadhaviLata, Associate Professor, H&M – GNITS –Internal Member*
9. *Dr. NVSL Narasimham, Associate Professor, H&M – GNITS – Internal Member*

#### **AGENDA**

1. To review the revised Academic Regulations of GNR-22 in tune with National Educational Policy [NEP]-2020.
2. To Ratify and Approve the Course structure of offered by Discipline of Mathematics for M. Tech II Year I semester course
3. To ratify and approve the Syllabus of the course Business Analytics offered by Discipline of Mathematics for M. Tech II Year I semester course as open elective.

#### **Following are the 'Minutes of the BoS Meeting, and the associated resolutions' for M.Tech. Programme:**

1. Dr.M.Nagasree, BoS Chair, extended a cordial welcome to all the members of the BoS for Mathematics and introduced all the members.
2. The Academic Regulations of GNITS (GNR-22 Regulations) were presented.
3. After discussions, all the Members of the BoS for Mathematics have unanimously approved the GNR-22 Academic Regulations.
4. The Two Year 4 Semester PG Degree Course Structure for M.Tech. with a total of 68 Credits, as per contents was briefed to the members.
5. It was discussed and minor changes suggested and they are duly incorporated in the syllabus of Business Analytics offered for M.Tech.
6. The Syllabus of **Business Analytics** which is offered jointly by The Discipline of Management Studies and by The Discipline of Mathematics is reorganised addressing to the needs of the industry. The

