

**NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL**  
**MANGALURU - 575 025, KARNATAKA, INDIA.**

Sl. No. 0031643

**Grade Card**

**Degree Registered : Ph.D.**

**Department : APPLIED MECHANICS AND HYDRAULICS**


**NAME: SREEDHARA B M**


**REGISTRATION NO.: 138007AM13F07**

COURSE CODE	SESSION	COURSE TITLE	CREDITS	GRADE
WR706	JAN-MAY 2014	DESIGN OF HYDRAULIC SYSTEMS	3	BB
WR805	JAN-MAY 2014	SELECTED TOPICS IN WATER RESOURCES ENGINEERING & MANAGEMENT	3	AA
HU800	JAN-MAY 2014	RESEARCH METHODOLOGY	2	S
AM901	JUL-DEC 2014	FUZZY LOGIC, ANN & GA	3	AB
MA708	JUL-DEC 2014	STATISTICAL METHODS	3	CC
<b>Earned Credits: 14</b>			<b>CGPA: 8.25</b>	

Note:

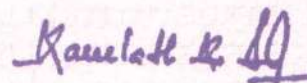
- 1) Grade points : AA=10; AB=09; BB=08; BC=07; CC=06; CD=05; DD=04; FF=0 (Fail); FA=0 (Fail due to attendance shortage); W=Withdrawal; U=Audited; S=Satisfactory; N=Unsatisfactory
- 2) Grades AA to DD indicate the successful completion of course and are considered for earned credits.
- 3) Grades AA to DD, FF and FA are considered for the computation of CGPA.
- 4) A minimum of 12 earned credits, with a CGPA of atleast 5.50, is necessary as per the Ph.D. degree requirements.
- 5) HU800 Research Methodology is mandatory for all Ph.D. students.

Prepared by: 

Scrutinised by: 

Date: 26-Sep-2017





Assistant Registrar(Academic)