

Enrollment No. UG/17-18/01/968

Sr. No. 123270



National Institute of Food Technology Entrepreneurship and Management

Deemed to be University (*De-novo* Category) under Section-3 of the UGC Act, 1956
Kundli, Distt. Sonapat, Haryana (India) - 131028

STATEMENT OF MARKS

BACHELOR OF TECHNOLOGY (Food Technology and Management)

SEVENTH SEMESTER 2020-21

Student's Name : JANANI V

Roll No. 117056

Father's Name : VENKATESAN S

Mother's Name : DEEPA V

Sub. Code	Course Title/Subject Name	Credits (L+P)	Letter Grades
UG 411	Industrial Training	20	O
AES 400	Village Adoption Programme	12	O
Total		32	

SGPA : 10.00

CGPA : 7.80

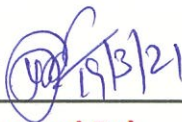

(IC : Incomplete, S : Satisfactory, F: Failed/Unsatisfactory,
X : Debarred, NA : Not Applicable)

Date of Declaration of Result : 17.03.2021



Controller of Examinations



Signature with Date _____	 (Prepared By)
Signature with Date _____	 (Checked By)

GRADING SYSTEM:

A Letter Grade on 10 Point Scale is awarded to a student in a course based on the total marks obtained from Continuous Assessment Test, End Term Examination and Practical Examination.

Letter Grade :

“O” : 90-100%	“A” : 80-89%	“B” : 70-79%
“C” : 60-69%	“D” : 50-59%	“P” : 40-49%
“F” : 00-39%		

Point Grade:

“O” : 10	“A” : 9	“B” : 8
“C” : 7	“D” : 6	“P” : 5
“F” : 0		

ABBREVIATIONS:

- L : Theory and Embedded Laboratory
- P : Practical
- * : Appeared in Supplementary Exams.

SGPA : Semester Grade Point Average

CGPA : Cumulative Grade Point Average

OGPA : Overall Grade Point Average

CGPA/OGPA CALCULATION:

CGPA/OGPA is obtained by dividing the sum of product of Semester Grade Point Average (SGPA) earned and Credits (C) of a registered course for Number of Courses (n) by total number of credits registered (C_i)

$$\frac{\sum_{i=1}^n C_i \times GP_i}{\sum_{i=1}^n C_i}$$

Note: Conversion of CGPA/OGPA to Percentage Marks:

CGPA/OGPA obtained by a student shall be multiplied by a multiplying factor of 10.0 to convert it to percentage marks. Example: CGPA/OGPA of 6.4 is equivalent to $6.4 \times 10 = 64\%$ marks.