



**Post-B.Sc. Three-Year (Six-Semester) Bachelor of Technology
Fourth Semester Examination**

The following is the statement of Grade obtained by **SUSANTA BERA**

Roll No. : **91/CME/131002** Registration No.: **142-1121-0137-10** at the aforesaid examination, 2015

(Held in APRIL 2015) in **CHEMICAL ENGINEERING.**

CourseNo.	Details of Courses	Full Marks	Credits	Grade Secured								
<u>THEORETICAL PAPERS</u>												
ChE 401	Chemical Engineering Thermodynamics I	100	1	B								
ChE 402	Separation Processes I	100	1	C								
ChE 403	Process Control	100	1	A								
ChE 404	Numerical Methods In Chemical Engineering	100	1	A								
ChE 405	Process Instrumentation	100	1	C								
ChE 406	Project Engineering	100	1	A								
<u>PRACTICAL PAPERS</u>												
ChE 407	Mass Transfer Lab.	100	1	A								
ChE 408	Thermodynamics and Reaction Engineering	100	1	B								
ChE 409	Instrumentation & Process Control Lab.	100	1	A								
ChE 410	Process Equipment Design and Drawing	100	1	A								
Total Credits (Semester)	RESULT		% Marks	Numerical Values	Classification & Letter Grade	% Marks	Numerical Values	Classification & Letter Grade	% Marks	Numerical Values	Classification & Letter Grade	
	Status*	SGPA	90 - 100	10	Excellent (Ex)	60 - 69	7	Fair (C)	35 - 49 (Th)	5	Pass (P)	
	10	Q	8.40	80 - 89	9	Very Good (A)	50 - 59	6	Average (D)	Below 40 (Pr)	2	Failed (F)
				70 - 79	8	Good (B)	40 - 49 (Pr)	5	Pass (P)	Below 35 (Th)	2	Failed (F)

* Q = Qualified to Next Semester (at least GPA 5.0); XP = Failed but Supplementary in Maximum of two course(s);
F = Failed