



Student Evaluation Sheet:

Student Name: Muhammad Akbar
 Date of Birth: 07.02.1991
 Degree: BSc in Mechanical Engineering
 University: University of Engineering and Technology, Lahore
 CGPA: 2.77 / 4.0

Equivalence Status:

Grades according to the German Grading System: 2.46 “Good”

German Grading Scale:

Points	Description
1.0 – 1.3	Very Good
1.4 – 2.6	Good
2.7 – 3.6	Satisfactory
3.7 – 4.0	Sufficient
4.1 – 5.0	Not Sufficient

Reference: http://itis-graduateschool.de/academic_grading

This grade is calculated based on the following formula:

$N_{max} - N_d$

----- * 3 + 1

$N_{max} - N_{min}$

It is also possible for you to double-check the conversion of your mark for yourself. Applicants from many countries will find all necessary information for this on the ZAB* website, which can be found via www.anabin.de also home of the KMK**. Please select the country that your certificates were issued in. You will then find the Informationen tab in the left-hand menu, and the Bildungswesen link beneath it. This will take you to general information on the grading systems typically used by schools and universities in your country.

List of courses related to MSc in Mechanical Engineering

These courses are held in English Language

Reference: www.daad.de

University Name	Degree	Tuition Fee	Requirements	Course Detail / Course Link
Hochschule Rhein-Waal On Uni-Assist List	Mechanical Engineering	None	IELTS: 6.5 or higher German Grading System: 2.5	http://www.hochschule-rhein-waal.de/ Offered in Winter and Summer Semester
Hochschule Kaiserslautern	Mechanical Engineering	None	IELTS: 6.0 or higher German Grading System: 2.5	http://www.hs-kl.de/master-ME-MT
Fachhochschule Lübeck On Uni-Assist List	Mechanical Engineering	None	German Grading System: 2.5 IELTS: 6.5 or higher	http://www.mscmecheng.fh-luebeck.de/ Winter and Summer Semester

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