

DUAL / COMPOUND STUDIES

Dual or compound studies offer another ideal combination between studies and practical experience.

During dual studies, in close coordination to theoretical inputs at the university or the university of applied sciences, practical work and education are realized in the enterprise. In this way, a duality between corporate work and scientific education is created. For the student it is hard work with many advantages:

An optimal preparation for the future field of activity and passing through many company domains offer the opportunity to get to know huge parts of our company organisation. In many cases, the students' faster pass is possible, which is based on disciplined and focused learning and, of course, much experience.

Compound studies have another approach than dual studies. It is an innovative range of studies: A studies course at a university of applied sciences that can be completed extra occupationally or during apprenticeship. Apart from sections of private studies

which account for about 70% of the whole studies, there are regular phases of presence at university which account for about 30% of the whole study duration.

Within the framework of compound studies application-oriented contents in engineering science, in the scope of machine construction and industrial engineering, are communicated. An interesting solution with a promising future is offered to any interested person.



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