

# Report On Industrial Attachment Sample Engineering

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Senate documents  
Proceedings, Abstracts of Lectures and a Brief Report of the Discussions of the National Teachers' Association, the National Association of School Superintendents and the American Normal School Association  
The Year Book of Technical Education and Training for Industry  
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the industrial attachment links classroom practicals with the induction training which provides the student with the opportunity to have an insight into the practical application of knowledge skills and safety consciousness in industry the objective of induction training is to adapt the student on industrial attachment to the specialized equipments machines and work methods of the industry the rapid developments in new technologies together with the industrial restructuring of recent years have highlighted the writing of this book this book addresses some specific contents which include effects of induction training on performance of students on industrial attachment benefits of induction training on the growth of industry challenges facing the induction training programmes in industry and strategies that could be adopted to overcome the challenges in writing this book the author had special concern for students in training institutions pursuing studies in the field of engineering the book will also serve as a text for the industry trainers and the training institutions requiring induction training during specific stages of their programmes

republic of botswana higher education training programme an analysis of the higher education training programme administered by the ministry of education bursaries unit

this article presents findings from an action research that explored industrial attachment supervision and assessment issues and concerns of cut s chinhoyi university of technology undergraduate degree programme the study was motivated by the observation that there is no research project contacted in order to determine the social and economic value of the programme objectives the study used a cross sectional survey technique to establish the strengths and weaknesses in the supervision and assessment practices of industrial attachment using 78 academic staff including 13 industrial attachment coordinators and 116 forth year students drawn from six schools they were required to fill in self completion questionnaires containing closed and open ended items a t test statistic for mean differences was used to confirm descriptive data at 5 level of significance and thematic generation was used to synthesize qualitative data the study found

that at df 14 the calculated  $t = 0.314$  one tailed test critical  $t = 1.761$  led to the conclusion that the supervision and assessment of industrial attachment was not competency based authentic assessment of students on industrial attachment only takes place where the student is attached at credible organizations and is exposed practically to the broad categories of the specific field of study the study raises several organizational weaknesses on the assessment process and techniques employed by academic and workplace supervisors as such authentic assessment of students on industrial attachment effectively takes place where the student is attached at credible organizations and only in cases where he/she is exposed practically to the broad categories of the specific field of study the study raises several organizational weaknesses on the assessment process and techniques employed by both academic and workplace supervisors as such workplace assessment is not competency based lecturers and students concurred that there is a need for attachment coordinators to communicate with and involve employers in the assessment process the researchers recommend professional development of lecturers to handle competency based assessments as footholds for improving connectivity between workplace and learning

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