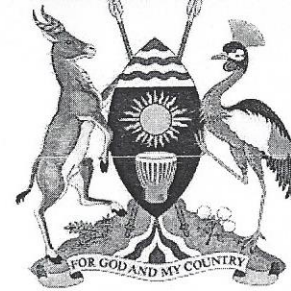




# HIGHER EDUCATION SCIENCE AND TECHNOLOGY

## Internship Logbook



Student Name: TATYABALA JOEL

IP17KYU/117/J6

Month: MONTH 2

Target	Achievements	Challenges	Lessons Learnt
<b>WEEK 1</b> <ul style="list-style-type: none"><li>• Preparing formwork for columns for a newly set structure at the entrance of the site</li><li>• Casting and vibrating the columns</li><li>• Preparing and erecting form work for a slab</li><li>• Erecting timber form work for the beams in the slab</li><li>• Bending and fixing steel bars T16 and T20 for slab and beams</li></ul>			
<b>WEEK 2</b> <ul style="list-style-type: none"><li>• Removal of column form work</li><li>• Aligning max span blocks in the slab</li><li>• Passing electricity pipes and conduits through the beam</li><li>• Casting and vibrating the</li></ul>			

<ul style="list-style-type: none"> <li>concrete slab and beam</li> <li>• Curing of the casted columns using wet covering method</li> </ul>			
<p><b>WEEK 3</b></p> <ul style="list-style-type: none"> <li>• Curing of all concrete works i.e. slab, columns and beams</li> <li>• Setting out a ramp (landing and flight)</li> <li>• Preparing and erecting formwork for the beams</li> <li>• Bending and fixing reinforcement bars T16 for the beams under the ramp</li> <li>• Bending and fixing reinforcement bars for the ramp</li> <li>• Casting and vibrating the reinforced concrete ramp</li> </ul>			
<p><b>WEEK 4</b></p> <ul style="list-style-type: none"> <li>• Curing of all concrete works; ramp, slab, beams and columns</li> <li>• Block work construction for a store</li> <li>• Plastering of the wall for the store</li> <li>• Plastering of the ceiling and beam</li> <li>• Finishing the wall and ceiling with lime</li> </ul>			



Supervisors

Comment:.....  
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Signature:.....  
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