

## VAAL UNIVERSITY OF TECHNOLOGY

Inspiring thought. Shaping talent.

STUDENT - FULL NAME	

CONTACT NUMBER	
EMAIL ADDRESS	

STUDENT NUMBER	
CAMPUS	

TRAINING PERIOD	FROM		то	
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COMPANY DETAILS &	
PHYSICAL ADDRESS	

### TYPE OF PLACEMENT (TO BE COMPLETED BY LEARNER OR MENTOR)

Based on the student's work activities, which of these provide the best description of the nature of the In-service training placement. You may select more than one (1) option. Please use the space provided for additional options that are not on the list.

PLACEMENT TYPE	CHECK
Operational – Industrial Engineering Process Plant Operator / Technician	
Operational – Industrial Engineering Process Plant Operator / Process plant trainer.	
Process Plant trainee	
Operational – Industrial Engineering Process Plant Operator	
Operational – Industrial Manufacturing Process Plant Operator / Technician	
Operational – Industrial Process Plant Maintenance	
Operational – Industrial Process Plant Maintenance	
Operational – Pilot Plant Operator	
Operational – Manual Labour	
Laboratory – Analytical Engineer / Operator / Technical (Analysing data)	
Engineering Design – Process Design Calculations and Activities	
Project Engineering – Project Initiation, Execution and Management	
Other: (if none of the above is applicable please give a short description)	

# EVALUATION OF TASKS FOR WORK INTEGRATED LEARNING (TO BE COMPLETED BY MENTOR)

Explanation of evaluation scale:

POOR	UNSATISFACTORY		SATISFACTORY		GOOD	EXCELLENT
<40%	40% - 49%		50% - 59%		60% - 75%	85% - 100%
FAIL			F	PASS		

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Tasks	Time spend on Task	Mentor Evaluation (%)	Task not available at workplace	Mentor Signature
Engineering methods, skills and tools, including Information Technology				
<i>Learning outcome:</i> Use appropriate techniques, resources, and modern engineering tools including information technology for the solution of <i>well-defined</i> engineering problems, with an awareness of the limitations, restrictions, premises, assumptions and constraints.				
Professional and technical				
communication				
Learning outcome: Communicate				
effectively, both orally and in writing				
within an engineering context				
Sustainability and Impact of				
Engineering Activity				
Learning outcome: Demonstrate				
knowledge and understanding of the				
impact of engineering activity on the				
society, economy, industrial and physical environment, and address issues by				
defined procedures.				
Individual, team and multidisciplinary working				
Learning outcome: Demonstrate	1			
knowledge and understanding of	111			
engineering management principles and				
apply these to one's own work, as a				
member and leader in a team and to manage projects.				
manage projects.				
Independent learning ability				
Learning outcome: Engage in				
independent and life-long learning				
through well-developed learning skills				
Engineering Professionalism				
<i>Learning outcome:</i> Comprehend and				
apply ethical principles and commit to				
professional ethics, responsibilities and.				
Understand and commit to professional				
ethics, responsibilities				

## EVALUATION REPORT (TO BE COMPLETED BY MENTOR/SUPERVISOR)

Explanation of evaluation scale:

POOR	UNSATISFACTORY	SATISFACTORY	GOOD	EXCELLENT
<40%	40% - 49%	50% - 59%	60% - 75%	85% - 100%
FAIL			PASS	

	PLACEMENT	EVALUATION %	SIGNATURE
1.	Dexterity		
2.	Knowledge of techniques, procedures and materials.		
3.	Safety Awareness		
4.	Willingness to learn new skills		
5.	Initiative		
6.	Human Relations		
7.	Attitude		
8.	Efficiency as employee / standard of work		
9.	Neatness		
10	. Proficiency		

#### TO BE COMPLETED BY MENTOR/SUPERVISOR

Remarks on the student's professional growth and development			
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FINAL MARK:

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It is hereby declared that the information contained in this document is correct and that the student has done the prescribed training for the period indicated.

Name	
Designation	
Qualification	
Signature	
Date	
ECSA Category	Official Stamp
ECSA Reg. No.	

UNIVERSITY USE ONLY: (TO BE COMPLETED BY WIL COORDINATOR)

FINAL MARK: MENTOR:	%

FINAL MARK: DEPARTMENT:

Remarks:		Ø.,	97	
		1		

FINAL MARK (MODERATED):

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WIL COORDINATOR (ECSA Reg:	)	DATE	
MODERATOR (ECSA Reg:	)	DATE	