

DEPARTMENT OF HIGHER EDUCATION AND TRAINING
PART 1: FINAL SCHEDULE OF RESULTS

Program : T1548BP2
Examination Date : 2017/08
Centre: 109995058 ROSH PINAH MINE: NAMIBIA

Prgm.: 501110002 N1:ENGINEERING STUDIES (REVISED)
AP: Instructional offering mark withheld due to outstanding admission requirement. (Examination instruction 9 of 2005)
PO: Instructional offering mark withheld due to outstanding prerequisite. (Examination instruction 9 of 2005)
AP: Instructional offering mark withheld due to outstanding admission requirement and prerequisite.
(Examination instruction 9 of 2005)
PR: Program requirements outstanding (Examination instruction 9 of 2005)
NP: No payment was received for a Remark

INSTRUCTIONAL OFFERING DESCRIPTIONS

Internal no.	Name	Offering / Offering & / Offerin Pass-fail indicator / (WPM)	Date passed
04110011	INDUSTRIAL ORIENTATION N1	COMMUNICATION: MINING N1	
08060111	ROAD CONSTRUCTION THEORY N1	INDUSTRIAL ELECTRONICS N1	
08090001	BUILDING DRAWING N1	PLATING AND STRUCTURAL STEEL DRAWING N1	
08090261	ENGINEERING DRAWING N1	WATER AND WASTE-WATER TREATMENT PRACTICE N1	
08190321	DIESEL EARTHMOVING MECHANICS THEORY N1	FERRO-ALLOY THEORY N1	
10010001	TAILORS' THEORY N1	UPHOLSTERY AND TRIMMING THEORY N1	
11010091	BRICKLAYING AND PLASTERING THEORY N1	PAINTING AND DECORATING THEORY N1	
11020221	FOUNDRY THEORY N1	FURNITURE DESIGN N1	
11020551	MOTOR MACHINING THEORY N1	AIRCRAFT METALWORK THEORY N1	
11021211	IRON, STEEL AND FERRO ALLOY PROCESS THEORY N1	FURNITURE MAKERS' THEORY N1	
11021651	PULP AND PAPERMAKING THEORY N1	FITTING AND MACHINING THEORY N1	
11022041	PLUMBING THEORY N1	METAL WORKERS' THEORY N1	
11022171	WOODWORKERS' THEORY N1	PLANT OPERATION THEORY N1	
11040061	ARMATURE WINDING THEORY N1	DIESEL-ELECTRICAL THEORY N1	
11040561	MOTOR BODYWORK THEORY N1	MOTOR ELECTRICAL THEORY N1	
11040651	MOTOR TRADE THEORY N1	SURVIVAL EQUIPMENT THEORY N1	
11040821	RADIO AND TELEVISION THEORY N1	RADIO THEORY N1	
11040941	TELECOM TRADE THEORY N1	AIRCRAFT ELECTRICAL THEORY N1	
11041061	AIRCRAFT INSTRUMENT TRADE THEORY N1	AIRCRAFT MAINTENANCE THEORY N1	
11041561	REFRIGERATION TRADE THEORY N1	RIGGING THEORY N1	
11041861	ELECTRICAL TRADE THEORY N1	PHOTOGRAPHY TRADE THEORY N1	
15070001	BUILDING SCIENCE N1	INDUSTRIAL SCIENCE N1	
15070391	ENGINEERING SCIENCE N1	MATHEMATICS N1	

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Program : T1548BP2
Examination date : 2017/08
Centre: 109995058 ROSH PINAH MINE: NAMIBIA
Prgm.: 501110002 N1:ENGINEERING STUDIES (REVISED)

Internal no. Name
Outstanding Prerequisites
Date passed

740600015100	AUCHAB,S	08090261*999/ 7	11021871*999/ 7
8206171073500	BESTER,L	11021871*999/ 7	16030121*999/ 7
6171073595058			
89060200067500	DE,BFU	08090261/999/ 7	15070391/999/ 7
			16030121/999/ 7

2017-09-12

THE EXECUTIVE DIRECTOR
NAMIBIAN INSTITUTE OF
MINING AND TECHNOLOGY

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6020067595058		15070391*999/ 7		
8303201042700	DELPORT, K			
3201042795058				
9405150141800	MICHAEL, P	11021871/049/ 3		
		201708		
51501411895058				
7809061008000	MUTAU, FS	08090001*999/ 7	11010091*999/ 7	15070391*999/ 7
8304081065000	VERMEULEN, JC	16030121*023/ 8		
4081065093058				

COURSE RESULTS SUMMARY - TOTAL CANDIDATES : 7

THE DEPARTMENT RESERVES THE RIGHT TO AFFECT CHANGES TO THIS DOCUMENT IF NECESSARY.

Program : T1548BP2 DEPARTMENT OF HIGHER EDUCATION AND TRAINING Page: 1

Examination Date : 2017/08 PART 1: FINAL SCHEDULE OF RESULTS Date: 2017/09/08

Centre: 1099995058 ROSH PINAH MINE: NAMIBIA Prgm.: 502110032 N2:ENGINEERING STUDIES (REVISED)

CANDIDATE PASS/FAIL INDICATOR

- 1 = Pass with distinction; not yet certified
- 2 = Pass with first class; not yet certified
- 3 = Pass; not yet certified
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- 7 = Absent
- 9 = Result pending
- 11 = Pass with distinction; certified
- 12 = Pass with first class; certified
- 13 = Pass; certified
- 14 = Pass (condoned); certified
- 18 = Fail; insufficient subject/s passed
- 19 = Mark/s outstanding
- 38 = Fail; non-qualifying subject/s
- 39 = Result pending
- 58 = Fail; subject/s dont qualify for re-examination
- 59 = Result pending
- 68 = Pending - re-mark/re-check outstanding
- 89 = Result pending - pre-requisites outstanding
- 98 = Fail; more than 1 fail condition, see 18 to 68
- 99 = Result pending

INSTRUCTIONAL OFFERING PASS/FAIL INDICATOR

- 1 = Pass with distinction
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- 3 = Pass
- 4 = Pass; condoned
- 5 = Supplementary examination
- 7 = Absent

8 = Fail
 9 = Result pending
 17 = NC(V) Exam mark absent.
 29 = Oral mark/s outstanding
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 38 = Fail practical examination
 39 = Practical mark/s outstanding
 57 = NC(V) ICASS mark absent/outstanding
 59 = Year mark/s outstanding
 67 = NC(V) Exam and ISAT marks absent/outstanding.
 77 = NC(V) Exam and ICASS marks absent/outstanding
 87 = NC(V) ISAT and ICASS marks absent/outstanding.
 91 = Pass with distinction; Pre-requisite outstanding
 93 = Pass; Prerequisite outstanding
 97 = Absent and prerequisite outstanding
 98 = Fail; Pre-requisite outstanding

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 MQ: ICASS mark subminimum not met
 LE: Instructional offering/ mark withheld due to a late entry. (Examination instruction 30 of 2000, par 12)
 LX: Instructional offering/ mark withheld due to a suspected irregularity
 and a late entry. (Examination instruction 30 of 2000, par 12)
 UI: Instructional offering under investigation

DEPARTMENT OF HIGHER EDUCATION AND TRAINING
 Program : T1548BP2
 Examination Date : 2017/08
 Centre: 109999058 ROSH PINAH MINE: NAMIBIA Prgm.: 502110032 N2:ENGINEERING STUDIES (REVISED)
 AD: Instructional offering mark withheld due to outstanding admission requirement. (Examination instruction 9 of 2005)
 PG: Instructional offering mark withheld due to outstanding prerequisite. (Examination instruction 9 of 2005)
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Page: 2
 Date: 2017/09/08

INSTRUCTIONAL OFFERING DESCRIPTIONS

04110022	INDUSTRIAL ORIENTATION N2	: 05110002	COMMUNICATION: MINING N2
08060122	ROAD CONSTRUCTION DRAWING N2	: 08060132	ROAD CONSTRUCTION THEORY N2
08080262	LOGIC SYSTEMS N2	: 08080322	RADAR TRADE THEORY N2
08080602	INDUSTRIAL ELECTRONICS N2	: 08090012	BUILDING DRAWING N2
08090102	PLATING AND STRUCTURAL STEEL DRAWING N2	: 08090272	ENGINEERING DRAWING N2
08120022	WATER AND WASTE-WATER TREATMENT PRACTICE N2	: 08180112	PLASTIC TECHNOLOGY N2
08190172	REFRIGERATION TECHNOLOGY N2	: 08190332	DIESEL EARTHMOVING MECHANICS THEORY N2
08190352	INSTRUMENT MECHANIC THEORY N2	: 08200102	FERRO-ALLOY THEORY N2
10010012	TAILORS' THEORY N2	: 10010102	UPHOLSTERY AND TRIMMING THEORY N2
11010102	BRICKLAYING AND PLASTERING THEORY N2	: 11010132	PAINTING AND DECORATING THEORY N2
11020042	ARMATURE WINDING THEORY N2	: 11020202	TOOLMAKERS' THEORY N2
11020342	COKE AND BY-PRODUCT PROCESS THEORY N2	: 11020462	FURNITURE MAKERS' THEORY N2
11020492	FURNITURE DESIGN N2	: 11020532	PATTERNMAKERS' THEORY N2
11020562	MOTOR MACHINING THEORY N2	: 11020942	STEEL PRODUCTION AND CASTING THEORY N2

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2017/09-12

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11021102	AIRCRAFT METALWORK THEORY N2	:	11021152	MOULDERS' THEORY N2
11021222	IRON PRODUCTION AND CASTING THEORY N2	:	11021612	GUNSMITH TRADE THEORY N2
11021662	PULP AND PAPERMAKING THEORY N2	:	11022032	FITTING AND MACHINING THEORY N2
11022052	PLUMBING THEORY N2	:	11022082	WELDERS' THEORY N2
11022182	PLATERS' THEORY N2	:	11022192	CARPENTRY AND ROOFING THEORY N2
11022202	WOODMACHINERY/JOINERY AND SHOPFITTING THEORY N2	:	11040012	PLANT OPERATION THEORY N2
11040032	CONSTRUCTION PLANT THEORY N2	:	11040152	DIESEL-ELECTRICAL THEORY N2
11040192	DIESEL TRADE THEORY N2	:	11040242	ELECTRO-MECHANICS THEORY N2
11040452	INSTRUMENT TRADE THEORY N2	:	11040502	MISSILES N2
11040662	MOTOR TRADE THEORY N2	:	11040742	MOTOR ELECTRICAL THEORY N2
11040832	RADIO AND TELEVISION THEORY N2	:	11040862	SURVIVAL EQUIPMENT THEORY N2
11040992	RAILWAY SIGNALLING THEORY N2	:	11040952	RADIO THEORY N2
11040992	AIRCRAFT ELECTRONICS THEORY N2	:	11041022	TELECOM TRADE THEORY N2
11041072	AIRCRAFT INSTRUMENT TRADE THEORY N2	:	11041102	AIRCRAFT ELECTRICAL THEORY N2
11041572	REFRIGERATION TRADE THEORY N2	:	11041852	AIRCRAFT MAINTENANCE THEORY N2
11041872	ELECTRICAL TRADE THEORY N2	:	11050042	RIGGING THEORY N2
15040092	PAINT CHEMISTRY N2	:	15070012	PHOTOGRAPHY TRADE THEORY N2
				BUILDING SCIENCE N2

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Program : T1548BP2 DEPARTMENT OF HIGHER EDUCATION AND TRAINING Page: 3
 Examination date : 2017/08 PART 1: FINAL SCHEDULE OF RESULTS Date: 2017/09/08
 Centre: 1099995058 ROSH PINAH MINE: NAMIBIA Prgm.: 502110032 N2:ENGINEERING STUDIES (REVISED)

Internal no.	Name	<-----Offering / Offering % / Offerin Pass-fail indicator / (WPM)----->
Outstanding Prerequisites	Date passed	
8410191031600	ABSALOM,A	08090272*999/ 7 15070402*999/ 7
191031695058		
8906020067500	DE,BFU	11040452*021/ 8 15070402*999/ 7
6020067595058		
9109160005800	JESAYA,KN	16030192/999/ 7
9160005895058		
9505260041000	MUTOTA,IT	08090272/046/ 3 16030192/051/ 3
		201708
5260041095058		
8405311031900	PRINSLOO, J	08090272*999/ 7 11022032*999/ 7 16030192*999/ 7
5311031995058		
9212030070400	SHAALUKENI,IN	08090272/052/ 3 16030192/048/ 3
		201708
2030070495058		

COURSE RESULTS SUMMARY - TOTAL CANDIDATES : 6

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Program : T1548BP2 DEPARTMENT OF HIGHER EDUCATION AND TRAINING Page: 1

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 UI: Instructional offering under investigation
 Program : TL548BP2
 DEPARTMENT OF HIGHER EDUCATION AND TRAINING
 Examination Date : 2017/08
 Centre: 109995058 ROSH PINAH MINE: NAMIBIA
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Page: 2
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INSTRUCTIONAL OFFERING DESCRIPTIONS

04090103	MOTOR WORKSHOP ORGANISATION AND ADMINISTRATION N	04090113	INDUSTRIAL ORGANISATION AND PLANNING N3
04110033	INDUSTRIAL ORIENTATION N3	04110053	SUPERVISION IN INDUSTRY N3
08060143	ROAD CONSTRUCTION DRAWING N3	08080273	LOGIC SYSTEMS N3
08080333	RADAR TRADE THEORY N3	08080613	INDUSTRIAL ELECTRONICS N3
08090023	BUILDING DRAWING N3	08090113	PLATING AND STRUCTURAL STEEL DRAWING N3
08090283	ENGINEERING DRAWING N3	08120003	WASTE-WATER TREATMENT PRACTICE N3
08120033	WATER TREATMENT PRACTICE N3	08180123	PLASTIC TECHNOLOGY N3
08190183	REFRIGERATION TECHNOLOGY N3	08190363	ALUMINIUM TECHNOLOGY N3
08190373	MECHANOTECHNOLOGY N3	08220093	FERRO-ALLOY TECHNOLOGY N3
10010023	TAILORS' THEORY N3	10010113	UPHOLSTERY AND TRIMMING THEORY N3
11010143	PAINTING AND DECORATING THEORY N3	11010273	BUILDING AND CIVIL TECHNOLOGY N3
11020053	ARMATURE WINDING THEORY N3	11020353	COKE AND BY-PRODUCT PROCESS THEORY N3
11020473	FURNITURE MAKERS' THEORY N3	11020503	FURNITURE DESIGN N3
11020543	PATTERNMAKERS' THEORY N3	11020573	MOTOR MACHINING THEORY N3
11020803	SHEETMETAL WORKERS' THEORY N3	11020953	STEEL PRODUCTION AND CASTING THEORY N3
11021113	AIRCRAFT METALWORK THEORY N3	11021163	MOULDERS' THEORY N3
11021233	IRON PRODUCTION AND CASTING THEORY N3	11021623	GUNSMITH TRADE THEORY N3
11021673	PULP AND PAPERMAKING THEORY N3	11040023	PLANT OPERATION THEORY N3
11040043	CONSTRUCTION PLANT THEORY N3	11040163	DIESEL-ELECTRICAL THEORY N3
11040253	ELECTRO-MECHANICS THEORY N3	11040343	ELECTRO-TECHNOLOGY N3
11040463	INSTRUMENT TRADE THEORY N3	11040513	MISSILES N3
11040583	MOTOR BODYWORK THEORY N3	11040623	MOTOR ELECTRICAL THEORY N3
11040673	MOTOR TRADE THEORY N3	11040693	MOTOR VEHICLE TECHNOLOGY N3
11040753	SURVIVAL EQUIPMENT THEORY N3	11040843	RADIO AND TELEVISION THEORY N3
11040873	RADIO THEORY N3	11040963	TELECOM TRADE THEORY N3
11041003	AIRCRAFT ELECTRONICS THEORY N3	11041033	AIRCRAFT ELECTRICAL THEORY N3
11041063	AIRCRAFT INSTRUMENT TRADE THEORY N3	11041113	AIRCRAFT MAINTENANCE THEORY N3
11041263	ELECTRICAL TRADE THEORY N3	11041583	REFRIGERATION TRADE THEORY N3
11041823	DIESEL TRADE THEORY N3	11050053	PHOTOGRAPHY TRADE THEORY N3
15070023	BUILDING SCIENCE N3	15070313	INDUSTRIAL SCIENCE N3

15070413 ENGINEERING SCIENCE N3
16030143 MATHEMATICS N3

: 16030063 MATHEMATICS N3
: 15070012 BUILDING SCIENCE N2

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Program : T1548BP2 DEPARTMENT OF HIGHER EDUCATION AND TRAINING Page: 3
Examination date : 2017/08 PART 1: FINAL SCHEDULE OF RESULTS Date: 2017/09/08

Centre: 1099995058 ROSH PINAH MINE: NAMIBIA Prgm.: 503110032 N3:ENGINEERING STUDIES (REVISED)

Identity no. <-----Offering / Offering % / Offerin Pass-fail indicator / (WPM)----->

Internal no. Name Date passed

Internal no.	Name	Date passed	Offering %	Offerin	Pass-fail indicator	(WPM)
9312120077100	AMANYANGA,AJ	08080613/999/ 7	15070413/999/ 7	16030143/999/ 7		
1991010195058		08080613*030/ 8	11041263*999/ 7			
8707220078900	BLAAUW,H	08080613*999/ 7				
7220078995058		08080613*999/ 7				
9010260077500	BOTHA,AJ	08190373*999/ 7				
260077595058		16030143/027/ 8				
8812010016600	IIPINGE,SS	11041823/037/ 8	15070413/999/ 7	16030143/999/ 7		
2010016695058		15070413/016/ 8				
9407240092000	KAMATI,BUI	15070413/016/ 8				
7240092095058		16030143/035/ 8				
9509190078000	MWATTIHANYE,E	11041263*999/ 7				
9190078095058		15070413/016/ 8				
9209210023800	NEVONGO,TP	15070413/016/ 8				
9210023895058		16030143/035/ 8				
9301130028300	PAULUS, J	11041263*999/ 7				
1130028395058						
9302280050900	STRAUSS,AMV					
2280050995058						
6402160035300	WITBOOI,HDC					
2160035395058						

COURSE RESULTS SUMMARY - TOTAL CANDIDATES : 10

THE DEPARTMENT RESERVES THE RIGHT TO AFFECT CHANGES TO THIS DOCUMENT IF NECESSARY.

Program : T1548BP2 DEPARTMENT OF HIGHER EDUCATION AND TRAINING Page: 1
Examination Date : 2017/08 PART 1: FINAL SCHEDULE OF RESULTS Date: 2017/09/08
Centre: 1099995058 ROSH PINAH MINE: NAMIBIA Prgm.: 504080782 N4:ENGINEERING STUDIES (REVISED)

CANDIDATE PASS/FAIL INDICATOR

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- 2 = Pass with first class; not yet certified
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 89 = Result pending - pre-requisites outstanding
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Program : T1548BP2

Examination Date : 2017/08

Centre: 1099995058 ROSH PINAH MINE: NAMIBIA

DEPARTMENT OF HIGHER EDUCATION AND TRAINING

PART 1: FINAL SCHEDULE OF RESULTS

Prgm.: 504080782 N4:ENGINEERING STUDIES (REVISED)

Page: 2

Date: 2017/09/08

AD: Instructional offering mark withheld due to outstanding admission requirement. (Examination instruction 9 of 2005)
 PQ: Instructional offering mark withheld due to outstanding prerequisite. (Examination instruction 9 of 2005)
 AP: Instructional offering mark withheld due to outstanding admission requirement and prerequisite.
 (Examination instruction 9 of 2005)
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 NP: No payment was received for a Remark

 INSTRUCTIONAL OFFERING DESCRIPTIONS

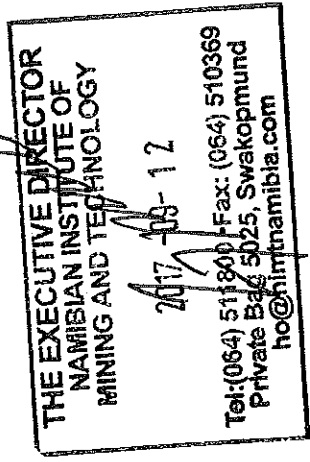
02050004	QUANTITY SURVEYING N4	: 040900034	BUILDING ADMINISTRATION N4
04110504	SUPERVISORY MANAGEMENT N4	: 05140004	COMMUNICATION N4
06040034	COMPUTER PRINCIPLES N4	: 08010004	MISSILES N4
08010034	RADAR SYSTEMS N4	: 08010064	RADAR TECHNOLOGY N4
08010094	AIRCRAFT TECHNOLOGY N4	: 08050004	CHEMICAL PLANT OPERATION N4
08060004	BUILDING AND STRUCTURAL CONSTRUCTION N4	: 08060034	BUILDING AND STRUCTURAL SURVEYING N4
08080044	ELECTRONICS N4	: 08080074	ELECTROTECHNICS N4
08080104	FAULT FINDING AND PROTECTIVE DEVICES N4	: 08080164	INDUSTRIAL ELECTRONICS N4
08080194	INDUSTRIAL INSTRUMENTS N4	: 08080224	COMMUNICATION-ELECTRONICS N4
08080284	LOGIC SYSTEMS N4	: 08080354	DIGITAL ELECTRONICS N4
08080424	TV-TECHNICS N4	: 08080544	AVIATION ELECTRONICS N4
08090124	PLATING AND STRUCTURAL STEEL DRAWING N4	: 08090204	MECHANICAL DRAUGHTING N4
08140004	INDUSTRIAL AFFAIRS N4	: 08140034	PRODUCTION AND QUALITY CONTROL N4
08190004	REFRIGERATION, AIR CONDITIONING AND VENTILATION	: 08190054	MACHINES AND PROPERTIES OF METALS N4
08190194	MECHANOTECHNICS N4	: 08200004	INTRODUCTION TO METALLURGY N4
08250004	PHOTO TECHNOLOGY N4	: 11022114	PAPERMAKING N4
11022144	PULPMAKING N4	: 15040004	CHEMISTRY N4
15070194	MOTOR VEHICLE SCIENCE N4	: 15070434	ENGINEERING SCIENCE N4
16030164	MATHEMATICS N4	: 11040163	DIESEL-ELECTRICAL THEORY N3

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Program : T1548BP2 DEPARTMENT OF HIGHER EDUCATION AND TRAINING Page: 3
 Examination date : 2017/08 PART 1: FINAL SCHEDULE OF RESULTS Date: 2017/09/08
 Centre: 1099995058 ROSH PINAH MINE: NAMIBIA Prgm.: 504080782 N4:ENGINEERING STUDIES (REVISED)

Identity no. <-----Offering / Offering % / Offerin Pass-fail indicator / (WPM)----->
 Internal no. Name Date passed

Outstanding Prerequisites	8406051009200	ANGERMUND, JW	08080224*045/ 3	201708		
	9003060002200	BEUKES, EE	08080354*018/ 8	16030164*022/ 8		
	9101270003800	CLOETE, CC	04110504*999/ 7	08080194*999/ 7		
	8203171073700	COETZEE, RA	04110504*039/ 8	08080354*007/ 8		
	80052800005900	GAWESEB, LB	08080194*046/ 3	08080354*033/ 8		
	8401071013600	SIMON, FS	201708			
	1071013695058		02050004/999/ 7	04090034/999/ 7	08060004/999/ 7	08060034/999/ 7
	8803290020900	SIBENKAMP, AT	08080354*029/ 8	16030164*033/ 8		



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Program : T1548BP2 DEPARTMENT OF HIGHER EDUCATION AND TRAINING Page: 1
 Examination Date : 2017/08 PART 1: FINAL SCHEDULE OF RESULTS Date: 2017/09/08
 Centre: 109995058 ROSH PINAH MLNE: NAMIBIA Prgm.: 506080802 N6:ENGINEERING STUDIES (REVISED)

CANDIDATE PASS/FAIL INDICATOR

- 1 = Pass with distinction; not yet certified
 - 2 = Pass with first class; not yet certified
 - 3 = Pass; not yet certified
 - 4 = Pass (condoned); not yet certified
 - 7 = Absent
 - 9 = Result pending
 - 11 = Pass with distinction; certified
 - 12 = Pass with first class; certified
 - 13 = Pass; certified
 - 14 = Pass (condoned); certified
 - 18 = Fail; insufficient subject/s passed
 - 19 = Mark/s outstanding
 - 38 = Fail; non-qualifying subject/s
 - 39 = Result pending
 - 58 = Fail; subject/s dont qualify for re-examination
 - 59 = Result pending
 - 68 = Pending - re-mark/re-check outstanding
 - 89 = Result pending - pre-requisites outstanding
 - 98 = Fail; more than 1 fail condition, see 18 to 68
 - 99 = Result pending
- INSTRUCTIONAL OFFERING PASS/FAIL INDICATOR

- 1 = Pass with distinction
 - 2 = First class pass
 - 3 = Pass
 - 4 = Pass; condoned
 - 5 = Supplementary examination
 - 7 = Absent
 - 8 = Fail
 - 9 = Result pending
 - 17 = NC(V) Exam mark absent.
 - 29 = Oral mark/s outstanding
 - 37 = NC(V) ISAT mark absent/outstanding
 - 38 = Fail practical examination
 - 39 = Practical mark/s outstanding
 - 57 = NC(V) ICASS mark absent/outstanding
 - 59 = Year mark/s outstanding
 - 67 = NC(V) Exam and ISAT marks absent/outstanding.

77 = NC(V) Exam and ICASS marks absent/outstanding
 87 = NC(V) ISAT and ICASS marks absent/outstanding.
 91 = Pass with distinction; Pre-requisite outstanding
 93 = Pass; Prerequisite outstanding
 97 = Absent and prerequisite outstanding
 98 = Fail; Pre-requisite outstanding

PX: Instructional offering/ mark withheld due to a suspected irregularity
 MQ: ICASS mark subminimum not met

LE: Instructional offering/ mark withheld due to a late entry. (Examination instruction 30 of 2000, par 12)
 LX: Instructional offering/ mark withheld due to a suspected irregularity
 and a late entry. (Examination instruction 30 of 2000, par 12)

UI: Instructional offering under investigation

Program : T1548BP2 DEPARTMENT OF HIGHER EDUCATION AND TRAINING

Examination Date : 2017/08

Page: 2
 Date: 2017/09/08

Centre: 109995058 ROSH PINAH MINE: NAMIBIA Prgm.: 506080802 N6:ENGINEERING STUDIES (REVISED)

AD: Instructional offering mark withheld due to outstanding admission requirement. (Examination instruction 9 of 2005)
 PQ: Instructional offering mark withheld due to outstanding prerequisite. (Examination instruction 9 of 2005)
 AP: Instructional offering mark withheld due to outstanding admission requirement and prerequisite.
 (Examination instruction 9 of 2005)
 PR: Program requirements outstanding (Examination instruction 9 of 2005)
 NP: No payment was received for a Remark

INSTRUCTIONAL OFFERING DESCRIPTIONS

02050026	QUANTITY SURVEYING N6	: 04090056	BUILDING ADMINISTRATION N6
04110526	SUPERVISORY MANAGEMENT N6	: 06040026	COMPUTER PRINCIPLES N6
08010026	MISSILES N6	: 08010056	RADAR SYSTEMS N6
08010086	RADAR TECHNOLOGY N6	: 08010106	AERODYNAMICS N6
08030016	INTERNAL COMBUSTION ENGINES N6	: 08050026	CHEMICAL PLANT OPERATION N6
08060026	BUILDING AND STRUCTURAL CONSTRUCTION N6	: 08060056	BUILDING AND STRUCTURAL SURVEYING N6
08060076	STRENGTH OF MATERIALS AND STRUCTURES N6	: 08080016	CONTROL SYSTEMS N6
08080096	ELECTROTECHNICS N6	: 08080126	FAULT FINDING AND PROTECTIVE DEVICES N6
08080186	INDUSTRIAL ELECTRONICS N6	: 08080216	INDUSTRIAL INSTRUMENTS N6
08080246	COMMUNICATION-ELECTRONICS N6	: 08080306	LOGIC SYSTEMS N6
08080346	SWITCHING A N6	: 08080376	DIGITAL ELECTRONICS N6
08080416	TRANSMISSION A N6	: 08080446	TV-TECHNICS N6
08080566	AVIATION ELECTRONICS N6	: 08090086	MECHANICAL DRAWING AND DESIGN N6
08140026	INDUSTRIAL AFFAIRS N6	: 08140066	PRODUCTION AND QUALITY CONTROL N6
08190026	REFRIGERATION, AIR CONDITIONING AND VENTILATION	: 08190046	POWER MACHINES N6
08190216	FLUID MECHANICS N6	: 08190236	MECHANOTECHNICS N6
08200076	ALUMINIUM SMELTER TECHNIQUES N6	: 08250026	PHOTO TECHNOLOGY N6
11022136	PAPERMAKING N6	: 11022166	PULPMAKING N6
11041196	LOSS CONTROL N6	: 15040106	CHEMICAL TECHNOLOGY N6
15070126	ENGINEERING PHYSICS N6	: 16030186	MATHEMATICS N6

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Program : T1548BP2 DEPARTMENT OF HIGHER EDUCATION AND TRAINING

Page: 3

Examination date : 2017/08
Centre: 109995058 ROSH PINAH MINE: NAMIBIA
Identity no. :
Internal no. Name
Outstanding Prerequisites
PART 1: FINAL SCHEDULE OF RESULTS
Prgm.: 506080802 N6:ENGINEERING STUDIES (REVISED)
Date: 2017/09/08

<-----Offering / Offering & / Offerin Pass--fail indicator / (WPM)----->
Date passed
8103091014600 KAHUPI,TH 08060026*023/ 8 08060056*029/ 8
8509011038700 SITEKETA,P 08190216/049/ 3
201708

9011038795058

COURSE RESULTS SUMMARY ~ TOTAL CANDIDATES : 2

THE DEPARTMENT RESERVES THE RIGHT TO AFFECT CHANGES TO THIS DOCUMENT IF NECESSARY.

Program : T1548BP2 DEPARTMENT OF HIGHER EDUCATION AND TRAINING
Examination Date : 2017/08
Centre: 109995058 ROSH PINAH MINE: NAMIBIA
Prgm.: 511088482 INSTALLATION RULES
Page: 1
Date: 2017/09/08

CANDIDATE PASS/FAIL INDICATOR

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- 13 = Pass; certified
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Program : T1548BP2
 Examination Date : 2017/08
 Centre: 109995058 ROSH PINAH MINE: NAMIBIA
 AD: Instructional offering mark withheld due to outstanding admission requirement. (Examination instruction 9 of 2005)
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Page: 2
 Date: 2017/09/08

INSTRUCTIONAL OFFERING DESCRIPTIONS

11040412 INSTALLATION RULES PAPER 1 : 11040432 INSTALLATION RULES PAPER 2

THE DEPARTMENT RESERVES THE RIGHT TO AFFECT CHANGES TO THIS DOCUMENT IF NECESSARY.

Program : T1548BP2
 Examination date : 2017/08
 Centre: 109995058 ROSH PINAH MINE: NAMIBIA
 Identity no.
 Internal no. Name
 Outstanding Prerequisites

Page: 3
 Date: 2017/09/08

<-----Offering / Offering % / Offerin Pass-fail indicator / (WPM)----->
 Date passed

9111240006000 BERNARDO,AM 11040412/999/ 7 11040432/999/ 7
 1240006095058

9003130009700 KISTING, SJ 11040412/036/ 8
 3130009795058
 8109171008200 POTGIETER, TI 11040412/026/ 8 11040432/018/ 8
 9171008295058
 7111210056300 STADLER, JG 11040412/999/ 7 11040432/999/ 7
 1210056395058

COURSE RESULTS SUMMARY - TOTAL CANDIDATES : 4
 CENTRE RESULTS SUMMARY - TOTAL CANDIDATES : 36

THE DEPARTMENT RESERVES THE RIGHT TO AFFECT CHANGES TO THIS DOCUMENT IF NECESSARY.
 DEPARTMENT OF HIGHER EDUCATION AND TRAINING
 PART 1: FINAL SCHEDULE OF RESULTS
 Centre: 109995064 NIMF NORTHERN CAMPUS (NNC) Prgm.: 501110002 NI:ENGINEERING STUDIES (REVISED)
 Program : T1548BP2
 Examination Date : 2017/08
 Page: 1
 Date: 2017/09/08

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