55911F PTE MEME HD in Surveying (QS Stream)

			Shortest Route –
Level		Module (curriculum hours)	Semester
			(Level 2 entry)
	LAN1501	English & Comm for CN IA (30)	1
	CMV1152	Introduction to Computing A (45)	1
	BMR3411	Principles of Bldg Construction (45)	1
	BNM5200	Building Services I (30)	2
	CNR1310	Construction Drawing (45)	2
7	CMV5153	Mathematics for Survey Tech (30)	2
el :	LAN1502	English & Comm for CN IB (30)	2
Level 2	BNM5460 BNM3625	Land Surveying I (30) Bldg Project Org & Mgmt (45)	3
7	BMR3712	Principles of Measurement (45)	3
	CNR1300	Construction Materials (45)	3
	LAN3591	Putonghua for Const Technicians (30)	4
	BNM3931	Basic Industrial Training (140)	Exempt
	WPD4052	WPD on Teamwork & Communication (30)	Exempt
	WPD4082	WPD on Healthy Lifestyle (15)	Exempt
		1 v v /	•
	BMR3713	Measurement of Building Works (45)	4
	BMR5403	Building Technology I (45)	4
	BNM3153	IT Application in Construction (30)	4
	LAN2501	English & Comm for Const IIA (30)	5
	BNM2201	Building Services II (45)	5
~	BMR3635	Building Law (45)	5
Level 3	BNM3626	Quality, Env and Safety Mgmt (30)	5
eve	BMR2540	Computer Aided Drafting (45)	6
Ĺ	BMR3660	Bldg Planning Regulations (45)	6
	BNM3665 BMR3717	Building Inspection and Maint I (45) Building Cost Estimating (45)	6
	BMR3717	Quantity Surveying Project (45)	7
	BNM3933	Safety & Industrial Training B (64)	Exempt
	WPD4082	WPD on Healthy Lifestyle (15)	Exempt
	WPD4063	WPD on Self-confidence & Career Develop (15)	Exempt
		A • 7	•
	BNM3640	Tender and Contracts (60)	7
	BMR3622	Technicians in Society (45)	8
	BMR3656	Maint and Facilities Mgmt (45)	8
	BNM3681	Economics and Prop Investment (45)	8
4	LAN2502	English & Comm for Const IIB (30)	9
Level 4	BMR3666	Building Inspection and Maint II (30)	9
ě	BMR3605	Const Project Management (45)	9
	BMR4404	Building Technology II (45)	9
	BNM3623	Const Industry in Mainland China (30)	10
	BNM3719 BMR3715	Integrated Project on Quantity Survey (45) Measurement for CN & E/M Works (75)	10
	WPD4074	WPD on Career Image & Ethics & Integ issues (15)	Exempt
	W1D4074	WID on Career image & Etimes & Integ issues (13)	Hours (MV) in
			Each Semester
		Semester 1	150 (10)
		Semester 2	135 (9)
		Semester 3	135 (9)
		Semester 4	150 (10)
		Semester 5	150 (10)
		Semester 6	135 (9)
		Semester 7	150 (10)
		Semester 8	135 (9)
		σ , ο	
		Semester 9 Semester 10	150 (10) 150 (10)

- The above indicated semesters in which the modules offered are for your reference only, and which may be amended at the discretion of the Department.
- Curriculum of the BS stream can be found at the PTE website.
- Exempt = To be exempted by work experience

55903F PTE MEME HD in Building Studies

Level	Module Code	Module (curriculum hours)	Shortest Route - Semester (Level 2 Entry)
	LAN1501	English & Comm for CN IA (30)	1
	BMR3411	Principles of Bldg Construction (45)	1
	CNR1300	Construction Materials (45)	1
	CMV5151	Mathematics (30)	1
	CNR1310	Construction Drawing (45)	2
_	CON3321	Elementary Science for CN Technicians (45)	2
Level 2	LAN1502	English & Comm for CN IB (30)	2
8 -	BNM5460	Land Surveying I (30)	2
	BNM3625	Bldg Project Org & Mgmt (45)	3
-	CMV1152	Introduction to Computing A (45)	3
-	BMR3712	Principles of Measurement (45)	3 4
-	BNM5200 BNM3931	Building Services I (30) Basic Industrial Training (140)	
-	WPD4082	WPD on Healthy Lifestyle (15)	Exempt 1
-	WPD4062 WPD4052	WPD on Teamwork & Communication (30)	Exempt ¹ Exempt ¹
	WI D4032	WI D OIL TEATHWOLK & COMMUNICATION (30)	Exempt
	BMR2601	Building Site Management (45)	4
	BMR2540	Computer Aided Drafting (45)	4
	BNM3153	IT Application in Construction (30)	4
	BMR5403	Building Technology I (45)	5
	BNM3664	Bldg Regs & Codes of Practices (45)	5
	LAN2501	English & Comm for Const IIA (30)	5
<u>e</u>	BNM3626	Quality, Env and Safety Mgmt (30)	5
Level 3	BMR3713	Measurement of Building Works (45)	6
-	BNM2201	Building Services II (45)	6
	BMR2420	Construction Science A (45)	6
-	BNM3196	Project (45)	7
-			
-	LAN3591	Putonghua for Construction Technicians (30)	7
-	BNM3932	Safety & Industrial Training A (161)	Exempt ¹
	WPD4063	WPD on Self Confidence & Career Deve (15)	Exempt ¹
	BMR4404	Building Technology II (45)	7
	LAN2503	English & Comm for Const IIB (30)	7
	BNM3623	Const Industry in Mainland China (30)	8
	BNM3434	Structural Mechanics (45)	8
=	BMR2631	Law and Contract Procedures (45)	8
-	BNM3467	GIS Concepts & Applications in Const (30)	8
-	BMR3409	Building Temporary Works (30)	9
4		. , , , ,	9
Level 4	BMR3605	Construction Project Management (45)	
ے ت	BNM4402	Building Maintenance and Adaptation (30)	9
_	BMR3912	Integrated Project (45)	10
	WPD4074	WPD on Image & Ethics and Integrated Issues (15)	Exempt ¹
		(Choose two module from below)	
	BMR3677	Building Finance and Economics (45)	10
	BMR3656	Maintenance and Facilities Mangt (45)	10
=	BMR2422	Environmental Science A (45)	10
	BNM3624	Architectural Practice (45)	10
			Hours (MV) in Each Semeste
		Samactor 1	
		Semester 1 Semester 2	150 (10) 150 (10)
		Semester 3	135 (9)
		Semester 4	150 (10)
		Semester 5	150 (10)
		Semester 6	135 (9)
		Semester 7	150 (10)
+		Samastar X	
		Semester 8 Semester 9	150 (10) 105 (7)

Note:

- 1. Exempt = To be exempted by work experience
- 2. The above indicated semesters in which the modules offered are for your reference only, and which may be amended at the discretion of the Department.

Appendix (Practical Training Module: <u>55911F / 55903F</u> - BNM3931 Basic Industrial Training)

Instead	of	completing	this	form	(Part	I and	l Part	II),	you	can	submit	a	reference	letter	as
an alter	nat	ive evidenc	e for	this	modula	ır exe	emptio	n.							

PART 1	-				
Name of Student for Module I	Name of Student for Module Exemption:				
		relating to basic skills of painting work, onstruction projects.			
Duration of full-time employmen * at least 1 year relevant work e	nt of related experience by the Stude experience shall be required	nt in the area: years/months*			
PART 2 Confirm	mation for Employment in the Re	elevant Field			
Name of Company					
Address of Company					
Name / Post of Undersigned Person					
Contact information of the Authorized Person (telephone, e-mail)					
Name / Post / HKID Number of the Student for Module Exemption					
I,	, of()				
(Name / Post of the Unders	signed Person) (1	Name of Company)			
confirm that (Name/Post of the St	is / w cudent for Module Exemption)	as (please delete as applicable)			
employed in our Company from	to	·			
I also confirm that the related in	formation in Part 1 is correct.				
(Signature)		Company Chop			
Date:					

^{*} delete as appropriate

(Practical Training Module: <u>55903F</u> - BNM3932 Safety and Industrial Training A)

Instead of completing this form (Part I and Part II), you can submit a reference letter as an alternative evidence for this modular exemption.

Name of Student for Module Exemp	otion:	
construction projects. Further skills are falsework, reinforced concrete elements, scaffold, PLUS , in possession of a valid	o Module Area: I or site supervision experience relating to furte: painting work, plumbing and pipefitting, trow drain-laying, safety requirements for erection and "Construction Industry Safety Training Certal Undertaking Ordinance Cap.59. (Please attach	vel trade, woodwork d removal of bamboo tificate" issued under
Duration of full-time employment of re at least 2 years' relevant work experie	lated experience by the Student in the area:	years/months*
PART 2 Confirmation	n for Employment in the Relevant Field	
Name of Company		
Address of Company		
Name / Post of Undersigned Person		
Contact information of the Authorized Person (telephone, e-mail)		
Name / Post / HKID Number of the Student for Module Exemption		
I,(Name / Post of the Undersigned	Person) , of (Name of Company	y)
confirm that(Name/Post of the Student	is / was (please delete a for Module Exemption)	as applicable)
employed in our Company from	to	
I also confirm that the related informa	tion in Part 1 is correct.	
(Signature)	_ Company C	Chop
(Signature)		

PART 1

^{*} delete as appropriate

(Practical Training Module: <u>55911F</u> - BNM3933 Safety and Industrial Training B)

Instead of completing this form (Part I and Part II), you can submit a reference letter as an alternative evidence for this modular exemption.

PART 1	
Name of Student for Module Exemption:	
Proof of Working Experience related to Module Area: Having not less than 2 years technical or site supervision experien construction projects. Further skills are: reinforced concrete elements, repair to aluminum windows, PLUS, in possession of a valid "Co Certificate" issued under Section 6BA(2) of Factories and Industrial attach a copy of the training certificate with this application).	drain-laying, safety inspection and min construction Industry Safety Training Undertaking Ordinance Cap.59. (Plea
Duration of full-time employment of related experience by the Stude at least 2 years' relevant work experience shall be required	ent in the area: years/months
PART 2 Confirmation for Employment in the Re	elevant Field
Name of Company	
Address of Company	
Name / Post of Undersigned Person	
Contact information of the Authorized Person (telephone, e-mail)	
Name / Post / HKID Number of the Student for Module Exemption	
I,	Name of Company)
confirm that is / w. (Name/Post of the Student for Module Exemption)	vas (please delete as applicable)
employed in our Company from to	·
I also confirm that the related information in Part 1 is correct.	
(Signature)	Company Chop

^{*} delete as appropriate

Hong Kong Institute of Vocational Education Department of Construction Exemption Criteria

Course: PTE Higher Diploma in Surveying (55911F)

Module Code & Title	Approved Exemption Awards
Level-2	
CMV5153 Mathematics for	CMV5151 Mathematics CMV1151 Mathematics I
Surveying Technicians	HKALE Pure Mathematics
Surveying Technicians	TI Course: Mathematics II or above
CON1310 Construction Drawing	TI Course: Construction Drawing (30 hours) or equivalent PLUS
	TI Course: Structural Detailing (30 hours) or equivalent PLUS
	Computer Aided Drafting course (12 hours) or equivalent
BNM5460 Land Surveying I	GCE AL pass in "Surveying" plus proven experience in surveying practice CSE1460 Engineering Surveying I
	TI Course: Elementary Site Surveying (60 hours) TI Course: Site Surveying II (60 hours)
	TI Course: 0231 Certificate in Engineering Surveying
	IVE Course 55631: VC in Engineering Surveying
BNM3411	TI Course: Construction Technology II (60 hours)
Principles of Building	TI Course: Elementary Building Technology (60 hours)
Construction	CON1320 Construction Technology I
BNM3712	BNM2701 Measurement II
Principles of	BNM5704 Quantity Surveying I
Measurement	TI Course: Elementary Quantity Surveying (60 hours)
	TI Course: 0237 Certificate in Building Measurement
DNI 10.005	IVE Course 55637: VC in Building Measurement
BNM3625	BMR4707 Introduction to Construction Management
Building Project	PLUS
Organization and Management	BMR5600 Building Project Organisation

777 (2021	
BNM3931 Basic Industrial Training (140 hours)	BNM2930 Basic Industrial Training (Building Studies) plus BNM2940 Workshop Practice
(Tro floats)	CSE1930 Basic Industrial Training (Civil & Structure) plus CSE2940 Workshop Practice
	CICTA 1-year full-time Technician Course
	Recognition of Prior Learning (for part-time students only)
	One year of working experience in the relevant field, subject to assessment
	Partial Exemption Only:
	CSE6942 Integrated Workshop and Safety Practice (60 hours)
Level-3	
MMI2201/BNM2201 Building Services II	MMI4202 Building Services for Quantity Surveying
BMR3713 Measurement of Building Works	BNM4701 Measurement Practice I
	BNM4704 Tendering and Estimating
Estimating	PLUS BNM4705 Building Cost Studies
BNM3665 Building	BMR3412 Building Defects and Remedy
Inspection and Maintenance I	BNM3433 Building Defects and Maintenance
BNM3933 Safety and Industrial Training	CICTA 1-year full-time Technician Course OR completion of equivalent practical training at IVE OR completion certificate of Technical Apprenticeship PLUS
	Valid Safety Green Card
	Recognition of Prior Learning (for part-time students only)
	Two years of working experience in the relevant field, subject to assessment PLUS
	Valid Safety Green Card

Level-4	
BNM3681 Economics	BMR3679 Construction Economics
and Property Investment	PLUS
	BNM3678 Property Investment and Finance
BNM3640 Tender and	BNM2631 Law and Contractual Procedures
Contracts	PLUS
	BNM4704 Tendering and Estimating

Graduation Requirement of SWPD Programme for Part-time HD Students

Intake Level	Exit Level	WPD modules required	Years of full-time work experience required for modular exemption
	Cert	WPD4052	1 year
		WPD4082	
		WPD4052	
Level 2	Diploma	WPD4082	1.5 year
	Ι	WPD4063	
		WPD4052	
	HD	WPD4082	2 years
	Award	WPD4063	
	11111111	WPD4074	
	Diploma	WPD4082	1 year
	_	WPD4063	
Level 3	HD	WPD4082	
	Award	WPD4063	1.5 year
		WPD4074	
Level 4	HD Award	WPD4074	1 year

(Updated: Sep 2013)

Hong Kong Institute of Vocational Education Department of Construction Exemption Criteria

Course: PTE Higher Diploma in Building Studies (55903F)

Module Code & Title	Approved Exemption Awards
Level-2	
CMV5151 Mathematics	CMV1151 Mathematics I HKALE Pure Mathematics TI Course: Mathematics II or above
CON1310 Construction Drawing	TI Course: Construction Drawing (30 hours) or equivalent PLUS TI Course: Structural Detailing (30 hours) or equivalent PLUS Computer Aided Drafting course (12 hours) or equivalent
BNM5460 Land Surveying I	GCE AL pass in "Surveying" plus proven experience in surveying practice CSE1460 Engineering Surveying I TI Course: Elementary Site Surveying (60 hours) TI Course: Site Surveying II (60 hours) TI Course: 0231 Certificate in Engineering Surveying IVE Course 55631: VC in Engineering Surveying
BNM3411 Principles of Building Construction	TI Course: Construction Technology II (60 hours) TI Course: Elementary Building Technology (60 hours) CON1320 Construction Technology I
CON3321 Elementary Science for Construction Technicians	HKCEE Physics or HKCEE Engineering Science or IVE FD (Technical stream) IVE FC (Technical Stream) IVE BCTT Basic Certificate for Technician Trainees
BNM3712 Principles of Measurement	BNM2701 Measurement II BNM5704 Quantity Surveying I TI Course: Elementary Quantity Surveying (60 hours) TI Course: 0237 Certificate in Building Measurement IVE Course 55637: VC in Building Measurement

BNM3625	BMR4707 Introduction to Construction Management
Building Project	PLUS
Organization and	BMR5600 Building Project Organisation
Management	
BNM3931	BNM2930 Basic Industrial Training (Building Studies) plus
Basic Industrial Training	BNM2940 Workshop Practice
(140 hours)	
	CSE1930 Basic Industrial Training (Civil & Structure) plus
	CSE2940 Workshop Practice
	CICTA 1-year full-time Technician Course
	Recognition of Prior Learning (for part-time students only)
	One year of working experience in the relevant field, subject to assessment
	Partial Exemption Only:
	rartial Exemption Omy.
	CSE6942 Integrated Workshop and Safety Practice (60 hours)
Level-3	
BMR3713 Measurement	BMR2701 Measurement II
of Building Works	
BNM3196 Project	BNM2900 Project I
	PLUS
	BNM2901 Project 2
BNM3932 Safety and	CICTA 1-year full-time Technician Course OR completion of
Industrial Training A	equivalent practical training at IVE OR completion certificate of
	Technical Apprenticeship + 1 year working experience in the
	relevant field, subject to assessment
	PLUS
	Valid Safety Green Card
	Recognition of Prior Learning (53303F and 55903F only)
	Two years of working experience in the relevant field, subject to
	assessment
	PLUS
	Valid Safety Green Card

Graduation Requirement of SWPD Programme for Part-time HD Students

Intake Level	Exit Level	WPD modules required	Years of full-time work experience required for modular exemption
Level 2	Cert	WPD4052	1 year
		WPD4082	
	Diploma	WPD4052	
		WPD4082	1.5 year
		WPD4063	
		WPD4052	
	HD	WPD4082	2 years
	Award	WPD4063	
		WPD4074	
Level 3	Diploma	WPD4082	1 year
	_	WPD4063	-
	HD	WPD4082	
	Award	WPD4063	1.5 year
		WPD4074	
Level 4	HD Award	WPD4074	1 year

(Updated: Sep 2013)