

Evidence of 30-Hour Structured Work Placement - Logbook

Please record every attendance. This form is to be signed by the industry professional,

The candidate (student) is to fill out this table (white columns) for each shift/session they have completed.

The industry professional on the shift needs to sign off for each shift/session completed (the grey columns).

			7.55	>	>	
Date	Duration	Start Time	Finish Time	Brief Description	Employer/Supervisor Name	Signature
Date of session	Duration of observation for each activity			For examples of types of sessions to observe, please refer to the Workplace Demonstration Tasks below	Full name of industry professional	Signature or initials of industry professional
01/01/17	2 hours	11am	Ipm	Observed mentor conducting a pre-exercise health questionnaire. Performed a blood pressure test on my mentor.	John Smith	J. Smith
2/10/40	07/01/20 Zhams davn Ylam	gain	Ham	ologerved menter provide programs that motern new client needs and expectations		
08/01/20 Inour	[Now	10:30	m 11:30c	10:30 un 11:30 cm chient agres, when times for upcoming programs. Performed record keeping with supervision of nonton		
mon/ 02/10/50	\vow	11.30 (2:30 om om	2.30	Occure nenter provide programs as timed in schedules		
M (01/20	08/01/26 2 hours	10,00 am	00:2)	10:00 12:00 evelue dient confidentiality and am privacy is nounterined.		

Date	Duration	Start	Finish Time	Brief Description	Employer/Supervisor Name	Signature
10/01/20 mon	monl	9:00	16:00	Role played with nested a senes of circuit complaints requiring resolution or referred depending on the scenario		
13/01/20 (naus	I have	1:00pm 1:00	5:00 bw	observed and performed: - equipment cleaning and restacting supplies of cleaning and restacting authorized and restacting and		
(3/01/20 [rome	(house	2:00 3:00 PM pm	3:00 bm			
15/01/20	15/01/20 2 hours	d.coom 11:00	11:00 out	observed and performed - sake storage of equipment - Monita the equipment in the feeilift		
17/01/20	19/01/20 3 mours	10:00 1:00	F.00	OSSERVER AND HE PER POUNTS TO THE PERIOD STORY FORM EVENTS WHEN SPECIFIC APPOINTS FOR CHEM'S WHEN SPECIFIC APPOINTS FOR MANAGER STORY APPOINTS AND CONTRACT APPOINTS AND CONTRAC		
22/10/20	2 hours am	8:00 S.M.	11:00 AM	posserved and nelp plan and alocuments personal travining exercise pregrams for cheats with specific agais. Explaned to mental major miscre siemps trans model to anested in	SP	
				the excercises and why terrain decreises bear apply that to neet certain goals		

Date	Duration	Start Time	Finish Time	Brief Description	Employer/Supervisor Name	Signature
moul 02/10/27	men	7:30 am	8:30 am	Observed mentor, pouncipoled, explained and instructed static and dynamic wour up excercises		
27/01/20	27/or/20 2nows	8:00 cm	HAME	observed and performed a serves of cardio basculour resistance and flexibility exercises using ESIC principals,		
02/20/40	04/02/20 Inous	2:8	1:00	11:00 Pregrams for clients needs, goals on and fitness progressions		
02/20/50	5/20/20 shows	60:00 Sum	00:21	observed nonter and panded guided assistence to clients at the gymand during fituress pregrand. Observed newtor and spoke about anatomed nevernant	E.	
				terminology during a fitures program (major muscles used in specke everced) (also mainered terminalogy)	(9	
02/20/60	2 haus	(1:00 am	100 6M	Role played with number a demanshration of circuits suitable for children/adolescents (strength, cardio, flexibility)		
Mozizo inom	livery	9:00 RA	87.00	Acte flayed with henter a demonstration of circums subtable for civillan. I adolescents (Ruchend mater stalls, oquillay)		

Date	Duration	Start	Finish	Brief Description	Employer/Supervisor Name	Signature
13/02/20	2hans		8:30 lo:30 am am	Prounced and docomented 3 actives movement programs for children 5-12 years old. Demonstrated frograms to montre.		
2/20/20	13/02/26 Zhours	11:00 clm	1:00 Pm	Ranned and documented 2 active movement programs for unideren 5-12 years old . Demonstrated programs		
				to mented		
		14111				
Total hours	Total hours completed	30 hours	Sm	30 tracurs hours		
			Stude	Student to record structured work placement – logbook hours as they are completed. Industry professional sign each entry as verification.	y are completed.	



Programming, anatomy, and physiology (PAP1)

Task	Clie	ent 1
The candidate must demonstrate the following tasks to an industry standard.	S	NYS
Ensures appropriate planning of sessions/exercises/equipment before conducting the session with the client. Plans should include a mixture of controlled and uncontrolled environments.	Ø	0
Attempt 2		
Student provides an explanation of the warm-up for a variety of sessions Student mentions a minimum of two of the following: - Methods of reducing the potential risk of injury - Prepares the body for main component/conditioning of the session Identifies any potential modifications to the prescribed training program	ď	
Attempt 2		
Warm-up appropriate to the activity and programs Activities mimic the movement patterns of the training session Student provides adequate spacing for the client to perform dynamic exercises safely	a	
Attempt 2		
Appropriate intensity of warm-up for a variety of programs Intensity should be low in nature, gradually increasing over time For cardiovascular exercise warm-up student follows the protocol of average 60–70%MHR for 3–5 minutes at a constant pace For resistance training, initial set should be a lower 1RM% than working sets Student should not increase activity moderate or high intervals within this period Client is not showing signs of early fatigue due to excessive intensity - Uncontrolled breathing - Incorrect technique - Excessive heart rate levels - Poor range of motion - Client experiences some pain	0/	
Modifies warm-up intensity depending on client's current unforeseen conditions, such as insufficient sleep, overstressed, insufficient recovery from previous training sessions		
Attempt 2		
Clear and concise directions throughout all sessions Student confirms client's understanding through questions Student uses an audible voice Student's body language is positive throughout the session Student corrects the client's actions through positive reinforcement Student uses active listening techniques	8	
Attempt 2		
Uses appropriate dynamic stretches, and conducts them with correct instruction and duration Student uses ESIC to demonstrate dynamic stretches Student conducts dynamic stretches that cover the major joints, such as: — Shoulders, elbows, spines, hips, knees, ankles, neck (optional wrists) — Dynamic stretches must be conducted with gentle controlled movements Student modifies the client's range of motion to increase safety if the client is showing signs of incorrect technique or lack of controlled movement	Q	0
Attempt 2		



Task			Clie	nt 1
The candidate	must demonstrate the fol	lowing tasks to an industry standard.	S	NYS
	ate advice to client's question			1
Provides a protocols,	inatomical and physiologica , such as:	l terms relating to warm-up and dynamic stretching	,	
-	- Energy systems being us	sed for the varying training sessions	Q	
1.7	Stretch reflex concepts			
-	Joint synovial fluid is sec	creted to increase lubrication of the joint cartilage		
		Attempt 2		
purposes		at could be used for sport, recreation, or fitness work	4	
facility tha	erform this demonstration it has commercial grade exe	in a gym facility or a corporate sport and recreational ercise equipment	7	
		Attempt 2		
	ing (examples included):			
Dynamic (warm	SS (25.50)			
Static (cool-dow Proprioceptive :	/n) neuromuscular facilitation (soal dawn)		
rroprioceptive	neuromuscular racilitation (Attempt 2	-	
Cardiovascular	exercises (example include			
Machines	exercises (example melade	0,1	1	
Outdoors/Indoo	ors		Ø	
Circuits, continu	ious, and interval			
		Attempt 2		
Resistance exer	rcises (examples included):	118		
Free weigh	ts			
Machine w		¥8		
	tion and stability training e	quipment		
	nt resistance only			
Resistance				
 Students r 	must choose from the fol	lowing list of resistance exercises to conduct:		
-	Squat	 Lateral raise 	0	
-	Static lunge	 Modified dead lift 	11000	
-	Push-up	- Prone hover		
2	Triceps dips	Bicep curl		
-	Prone back extension	 Standing calf raises 		
	Shoulder press	- Tricep pushdowns		
-	Abdominal crunches	 Lying tricep extension 		
-	Bent over row	Services de la constante de la		
		Attempt 2		
Introduces the e	exercise - ESIC (Explain, Sho			
The student sho	ould conduct the following pame of exercise			
92	Target/prime moving mus	scles	19	П
	dent conducts exercise in si	lence as client observes		- LI
. Set-up - startin		tion breaking down the exercise in the following steps:		
The state of the s	M. N. T. STATE STATE OF			



Task	Clie	nt 1
The candidate must demonstrate the following tasks to an industry standard.	S	NYS
Technical - concentric and eccentric movements of the exercise Core - vital position/s to keep the movement/exercise safe CUE: breathing technique		
- Set-up		
- Technical		
- Core		
If movements are unsafe, student stops client performing exercise and then repeats instructions		
Attempt 2		
Instructs and gives constant feedback to client Student gives specific feedback about correct exercise techniques Student uses both verbal and non-verbal communication techniques to give feedback	ø	0
Attempt 2		
Modifies the program as necessary with and without guidance from allied health professionals Student modifies exercise by: Regressing or progressing Reducing ROM or increasing ROM	0	
Attempt 2		
Praises client's performance	0	
Student uses verbal and non-verbal techniques	u	-
Attempt 2		
Health and safety components explained to clients	U	
Attempt 2		
Instructs a variety of specific population groups with accurate requirements	Ó	
Attempt 2		
Monitors clients for poor exercise tolerance Student uses the following techniques: - Visual cues of poor - technique - Weight lifted too heavy - Uncontrolled breathing for - an extended period Excessive redness in the face - Fainting - Dizziness - Lack of concentration	ď	0
Heart rate above safe working level Attempt 2	100	
Prescribes appropriate intensity for cool-down		
Student explains the physiological reasons for a cool-down, such as:		
 Safely and slowly reducing elevated heart rates toward resting levels, dizziness, fainting EPOC (excess post oxygen consumption) Assists the body to remove waste products (lactic acid, carbon dioxide) faster and 	N/	
1 mbre safely		
Attempt 2.	Qi.	

Abremen.



Task		Clie	ent 1
The candidate must demonstrate the f	following tasks to an industry standard.	S	NY
and duration Student accurately explains the reason f			
Increases in range of i	motion	Ø	
Injury preventionAssists in preparing th	e body for the next training session		
	Attempt 2		0
Student stretches the following major m	nuscles or groups (minimum of four):		
Pectoral group	Calf muscles		
 Latissimus dorsi 	Hip flexors	1	
 Gluteals 	 Deltoids 	Ø	
 Hamstrings 	 Shoulder internal rotators 		
 Quadriceps 			
	Attempt 2		
Student uses visual cues to assess client	s safe range of motion through the stretch process	0	
	Attempt 2		
Students asks client clear and concise qu	estions through the stretch process		
	Attempt 2		
Student performs a minimum of two par	tner-assisted stretches		
	Attempt 2		
student performs a minimum of one stal stretch	tic and PNF (proprioceptive neuromuscular facilitation)	D	
	Attempt 2		



Client screening (CS2)

Task	Cli	ent 1	Clie	nt 2	Clie	nt 3	Clie	nt 4	Clie	nt 5
The candidate must demonstrate the following tasks to an industry standard.	s	NYS	S	NYS		NYS		NYS		NYS
Dresses in appropriate attire for all sessions Student abides by the following: Clean AIPT shirt or active wear shirt is worn Clean shorts or active wear pants are worn Student's hair is neatly worn Excess jewellery is removed on the gym floor Clean enclosed sports shoes are worn	14	0	ď		Ø		B		Ø	
Attempt 2										
Ensures session plans are clear and appropriate to client's goals	□ ·		ø	0	Ø		0	0	0	-
Attempt 2										
Outlines the boundaries of their professional practice, e.g. role of a fitness instructor and instances needing referral	Ø	0	a		Ø	0	Ø		8	0
Attempt 2										
Facility's policies and procedures, as related to customer service/WHS, have been cited and explained	Ø	0	Ø		0				8	0
Attempt 2										0
Makes client aware of confidentiality processes Student clarifies the Privacy Act by stating that information provided by client will not be shared unless permission is first given Student outlines how the client's information will be kept secure, such as: - Student's computer - Facility's lockable filing cabinet	Ø	0	6		O'		Ø	0	6	
Attempt 2										
Equipment is prepared and in the appropriate order according to programs		0	D		G/				9	0
Attempt 2						П				
There is consideration of other gym users Provides adequate spacing for client and other gym members Uses open spaces to perform dynamic exercises Returns equipment to rightful position/spot	9		9			0	0		0	-
Attempt 2								0		
Service provided in a timely manner Delivers all aspects of services within the facility's/student's time schedules		0	0	0	0		0		9	0
Attempt 2										
quipment is checked and tested for availability and client afety	0									
Attempt 2			0					0 1		
lesponds appropriately to social and cultural factors	0		10		0	100			2	



Task	Clie	ent 1	Clie	nt 2	Clie	nt 3	Clie	nt 4	Clie	nt 5
The candidate must demonstrate the following tasks to an industry standard.	s	NYS	S	NYS	s	NYS	S	NYS	s	NYS
Attempt 2								0	0	
Uses the standard pre-exercise screening tool, risk stratification, and lifestyle questionnaire for a variety of clients Student uses AIPT supplied screening tools:	0		a'		ø		0		G.	
APPS forms AIPT lifestyle questionnaire AIPT client fitness appraisal template										
Attempt 2										
Client's limitations/barriers are considered and documented for each session x 5 Questions 1–7 asked (stage 1) Questions 1–12 asked (stage 2)	d		Ø	0	ø		Ø	0	0	-
Attempt 2										
Interacts with the client/s in a friendly and courteous manner, using appropriate communication strategies and organisational channels to collect, handle, and clarify sensitive information and to respond to client queries	Ø		0	0	0	0			0	
Communicates privacy legislation										
Attempt 2										
Uses appropriate risk stratification process Questions 1–7 asked (stage 1) Questions 1–12 asked (stage 2)	0	0	9				0			
Attempt 2										
Establishes client's likes and dislikes				1000						
Asks questions 3, 6–12 (AIPT lifestyle questionnaire)	0		P		D		0		9	
Attempt 2										
Uses a range of communication methods, i.e. verbal, non- verbal, written, and demonstration tudent can use the following verbal/non-verbal methods: Smile										
Shake hand of client (optional if you feel it is culturally acceptable) Open body language Not crossing arms	3		Q	0	Ø		B			
Making regular eye contact with the client				92033			304W0=0			
Attempt 2 Student collaborates with the client to implement healthy										
eating habits Student asks question 13 Student documents gaps from information in Q13 and makes recommendations in line with Healthy Eating Guidelines	8		.0				Ø			
Attempt 2										



Task	Clie	nt 1	Clie	nt 2	Clie	nt 3	Clie	nt 4	Clie	nt 5
The candidate must demonstrate the following tasks to an industry standard.	s	NYS	s	NYS	s	NYS	s	NYS	S	NYS
Select fitness appraisals that are relevant and safe for the client Student must conduct blood pressure, BMI, hip-to-waist, Queen's College step test, shoulder flexibility test, and girth measurements 1RM, wall sit, and push-up tests can be optional dependent upon the client's abilities, injuries, age, and training age	ď		Ø	0	œ	0	ß	0	ď	0
Attempt 2										
Refers to outcomes of pre-screening in this process Student totals all the risk factors and writes this in the "Risk Stratification" section All health and fitness test results are referring to standardised normative data, such as www.topendsports.com or www.exrx.net Confirms scope of practice and the requirement of referrals if results are out of scope Student uses anatomical and physiological terms to explain results and desired positive adaptations with exercise	0	0	d	0	ď	0		0	٦	
Attempt 2										
Watch/stop watch Watch/stop watch All forms/templates Blood pressure machine Measuring tape Calculator Metronome Watch/stop watch All forms/templates Pen Equations for BMI, hip- to-waist ratio	Đ/		e	0	B ′	0			8	_
Attempt 2										
Follows protocol for (minimum of five from the list below, including two fitness specific): Blood pressure - The sphygmomanometer is placed on a bench where the subject cannot see the mercury column - Blood pressure is recorded after the subject has rested quietly for five minutes, and this measure should precede all other measures - The subject is seated, with the arm resting on the bench and the elbow approximately at the level of the heart - The cuff is attached, the pressure then increased to approximately 180 mm Hg - The stethoscope is placed over the brachial artery in the cubital fossa. The			Ø			· -	8		D	



Task		Clie	ent 1	Clie	nt 2	Clie	nt 3	Clie	nt 4	Clie	nt 5
	late must demonstrate the following tasks to y standard.	s	NYS	s	NYS	s	NYS	s	NYS	s	NYS
	pressure is released at a rate of approximately 2 mm per second The pressure at which the first sounds are heard (systolic pressure) and the pressure when all sounds disappear (diastolic pressure) are recorded Student reviews result against normative data (below), and explains to client the result										
0 0 0	Acceptable Systolic <140 Borderline Systolic 140–160 High Systolic >160 Acceptable Diastolic <85 Borderline Diastolic 85–95 High Diastolic > 95										
	Attempt 2										
υ 0	 Measures client's height using measuring tape by having them stand against a wall, head straight Using scales, weighs the client's weight BMI is calculated by taking a person's weight and dividing by their height squared (1.82 * 1.82) = 3.3124. If weight is 70.5 kilograms, then BMI is 21.3 (70.5 / 3.3124) Underweight < 18.50 Normal range 18.5–24.99 Overweight > 25.00 	0	0	œ		e e			0	d	
	Attempt 2										
	- Chest measurements are taken by standing behind client and asking them to feed the measuring tape along the chest at nipple height to the other side of the body. Grab the tape off the client, and line the tap up with the initial side. - Waist measurements are taken by standing behind client and asking them to feed the measuring tape along the belly button line and grabbing the on	₽/		Ø.		0		ď		6	



Task			Cli	ent 1	Clie	nt 2	Clie	nt 3	Clie	nt 4	Clie	nt 5
The candidate an industry st		the following tasks to	s	NYS	s	NYS	s	NYS	s	NYS	s	NY:
	the other side of tape up with the Hip measurement standing to the standing to the standing them to the and feeding it to body. Once you back, line it up work of the hips/bum. Arm measurement by having the ellaflexing the biceparound the larget Thigh measurement taken by standing (kneeling) and made with the thigh calf measurement to the thigh calf measuring the the measurement to the thigh calf.	nts are taken by side of the client and ake the measuring tape the other side of the have received the tape with the largest portion ents (one side) are taken sow flexed at 90° and s. Place the tape est portion of the bicep. Jents (one side) are g in front of the client leasuring between 15—ag on height) from the estape horizontally									50	
03.5.00	Attempt 2	4,	-						-			
	io neasurements from), and perform the fo Waist-to-hip ratio where Gw = wais	the circumference test ollowing: o (WHR) = Gw / Gh, t girth, Gh = hip girth n client by using the			Ш		Ш	L				
o Ex <(a G	ale: ccellent: 0.85 ood 0.85–	Female: o Excellent < 0.75 o Good 0.75 – 0.80 o Average 0.80 –	Ø	0	©/	0	©/		Ø		D/	_
o A	90 verage 0.90– 95	0.85 o High 0.85–0.90 o Extreme >0.90										
o Hi	95 gh 0.95– 00											
о Ех	treme >1.00											



Task	Clie	ent 1	Clie	nt 2	Clie	nt 3	Clie	nt 4	Clie	nt 5
The candidate must demonstrate the following tasks to an industry standard.	s	NYS	s	NYS	S	NYS	s	NYS	s	NY:
Shoulder flexibility Test your left shoulder by standing with your right arm straight up, then bend your elbow so that your hand hangs behind your head. Keeping your upper arm stationary, reseyour palm between your shoulder blades. Reach around behind you with your left arm so the palm is facing out, and try to touch the fingers of both hands together. Measure the minimum distance between hands. Reverse the procedure and repeat with the opposite shoulder. Results: Good - fingers are touching	t o		d		ď		Q		<u>O</u>	
Attempt 2								0		
 Queen's College step test The athlete steps up and down on the platform at a rate of 22 steps per minute for females and at 24 steps per minute for males. The subjects are to step using a four-step cadence, 'up-up-down-down' for three minutes. The athlete stops immediately on completion of the test, and the heart beats are counted for 15 seconds from 5–20 seconds of recovery. Multiply this 15 second reading by 4 will give the beats per minute (bpm). Men: VO2max (ml/kg/min) = 111.33 - (0.42 x heart rate (bpm). Women: VO2max (ml/kg/min) = 65.81 - (0.1847 x heart rate (bpm). 	d	0	6		ď		D/		₽′	
Attempt 2										
Muscular endurance test (wall sit) — Stand comfortably with feet approximately shoulder width apart, with client's back against a smooth vertical wall.	4		Ø		□⁄		ø		ß	



Task		Clie	nt 1	Clie	nt 2	Clie	nt 3	Clie	nt 4	Clie	nt 5
The candidan industry	ate must demonstrate the following tasks to standard.	s	NYS	s	NYS	s	NYS	s	NYS	s	NY
0 0	 Client slowly slides back down the wall to assume a position, with both their knees and hips at a 90° angle. The timing starts when one foot is lifted off the ground and is stopped when the subject cannot maintain the position and the foot is returned to the ground. After a period of rest, the other leg is tested. Share results by reviewing the following normative data: Excellent- Male >100 sec / Female >60 sec Good - Males 75–100 sec / Female 45–60 sec Average Male 50–75 sec / Female 35–45 sec Below Average Male 25–50 / Female 20–35 										
0	Very Poor Male <25 sec / Female <20 Attempt 2										
Push-up test	 The aim of this test is to perform as many push-ups in you can. Men should use the standard "military style" push-up position, with only the hands and the toes touching the floor in the starting position. Women have the additional option of using the "bent knee" position. To do this, kneel on the floor, place hands on either side of the chest, and keep your back straight. Lower the chest down towards the floor. Always to the same level each time, which is the chest touching the ground. Do as many push-ups as possible until exhaustion. Count the total number of push-ups performed. See normative data for results. 			Ø		e/		œ'		G/	
	Attempt 2										



Task	Clie	nt 1	Clier	nt 2	Clie	nt 3	Clier	nt 4	Clie	nt 5
The candidate must demonstrate the following tasks to an industry standard.	s	NYS	s	NYS	s	NYS	s	NYS	s	NYS
Demonstrates awareness of client comfort during testing and stops test where required: Technique needs to be performed correctly for each exercise or cease the test. Student is to use the Borg scale if performing cardiovascular endurance test. Student is to seek for visual cues that client is performing tests under control: excessive redness in the face, uncontrolled breathing, dizziness, can talk but not hold a conversation. There are unusual signs of fatigue. Chest pains so ceases exercise	d		9		G/		۵		۵	-
Attempt 2										



Specific populations and older adults (SPOA3)

Tas	k:	Clie	nt 1	Clier	nt 2
The	candidate must demonstrate the following tasks to an industry standard.	s	NYS	s	NY
	cate sufficient space, assemble resources, and check equipment for safety and ntenance requirements. The student is:				
	To use open spaces as much as possible when conducting dynamic stretches and static or PNF stretches To be mindful of other gym users and not to endanger then when client is	e	0	1	
	performing exercise/s	1 8			
•	Not to leave equipment such as dumbbells lying around in harm's way				
•	To check adjustable equipment for safety prior to client using them		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Attempt 2				
Prov	vide clear exercise instructions and confirm client understanding. The student:				
•	Must use the ESIC principle when demonstrating exercises			,	
	Must confirm client understands basics of exercise prior to moving onto the subsequent exercise	ď		d	
•	Is to use appropriate industry terminology as required				
	Attempt 2				
Dem	nonstrate exercises, techniques, and equipment to client.	0		0	
	Attempt 2				
	sitor participation and performance to identify signs of exercise intolerance, and lify as required.	Ø		a	
	Attempt 2				
	iltor client intensity, techniques, posture, and safety, and modify program as ired. The student:				
•	Must use the Borg scale during cardiovascular exercise	_/	_	_/	
	Must continually observe client conducting resistance exercises	9		Ø	
	Can use a heart rate monitor if desired				
•	Can use the talk test during cardiovascular exercise				
	Attempt 2				
	ongoing guidance from, or refer client to, medical or allied health professionals as opriate. The student:				
•	Must cease the session if client experiences difficulties that cannot be				/_
	managed within scope of practice	Ø		8	
	Must communicate the need to refer to client as required				
• 1	s to communicate plan of action to assist client returning home safely				
	Attempt 2				



Ta	isk	Clie	ent 1	Clier	nt 2
Th	e candidate must demonstrate the following tasks to an industry standard.	S	NYS	S	NY
	lect and use communication techniques that encourage and support clients. The udent: Must use positive reinforcement Must use open body language Must use open ended questions Can use non-verbal positive communication techniques if client is accepting, such as: High five Pat on the back Light touch of the area the client should be feeling the exercise/s	9	0	ď	
	Attempt 2				
	Decreasing repetitions Decreasing load of lift Increasing recovery time Regressing exercise Reducing MHR (cardiovascular exercise/s) Decreasing frequency Reducing frequency	ſ S ∕		d	
	Attempt 2			0	
	spond to clients experiencing difficulties, and answer questions as required. The ident must: Use open body language Ask open-ended questions Use appropriate terminology as required Provide a solution to the difficulty shown by the client	Ø		9	
	Attempt 2				
Co:	Document the appropriate weight lifted for client with each exercise within the program Submit all completed program templates as part of the evidence		<u></u>		0
•	and an infection by all and templates as but of the extractice				



Induction, quality service, and WHS (EAE12) - min 2 hrs.

Task		vice iod 1	Serv Perio		Serv Perio		Serv Perio		Serv Perio	
The candidate must demonstrate the following tasks to an industry standard.	s	NYS	s	NYS	s	NYS	s	NYS	s	NYS
Dresses in appropriate attire for all sessions	B		1		d		ď		1	
Attempt 2										
Ensures session plans are clear and appropriate to client's goals Seeks feedback from client during and post session to ensure needs are met Uses client-appropriate language			6	0	B		Ø		0	
Attempt 2										
Outlines the boundaries of their professional practice, e.g. role of a fitness instructor and instances needing referral	ď		6	0	đ	0	o'		d	0
Attempt 2										
Facility's policies and procedures related to customer service/WHS have been cited and explained	a'		Ø		0		9		9	0
Attempt 2										
Makes client aware of confidentiality processes	0/		0		3		19		Ø	
Attempt 2										
Equipment is prepared and in appropriate order according to programs Conducts minor repairs where needed Conducts a safety check on equipment Notifies supervisor of any damaged or faulty equipment	G/	0	ď	_	Ø	0	œ/	0	d	0
Attempt 2										
There is consideration of other gym users Follow duty of care	0/		8					0	G/	
Attempt 2										
Service is provided in a timely manner					O/				0	
Attempt 2										
Equipment is checked and tested for availability and client safety	©/	0	Ø						a/	
Attempt 2										
Training area is checked for potential hazards, which are duly removed as per the relevant WHS policy and procedure Equipment is maintained in accordance with equipment schedule and manufacturers guidelines All equipment is sufficiently stored after use	B		©/						Ø	,
Attempt 2										
Responds appropriately to social and cultural factors	U		Ø		Ø		0			
Attempt 2										



Planning programming and training (GRPEX14) - min. 5 hrs

Task	Plan Prog 1		Plan a Progr		Plan : Progr		Plan a Progr		Plan a Progr	****
The candidate must demonstrate the following tasks to an industry standard.	s	NYS	s	NYS	s	NYS	s	NYS	S	NYS
Ensures appropriate planning of sessions/exercises/equipment before conducting the session with the client. Plans should be within a controlled environment.	D~	0	d		q		0/	0	6	
Attempt 2										
During the session, monitors the client's entire performance while undertaking activities and makes modifications and adjustments where needed:										
 Modification are to level of impact activities suitable to the client (low, medium, high) 	D/	0	Ø	0	2	0		0	B	
 Adjust the weights and equipment being used to suit the clients 										
 Slow the pace of the session if clients are struggling 										
Attempt 2										

Warm-up (GRPEX14) - min. 2 hrs

Task	Clie	nt 1	Clie	nt 2	Clier	nt 3	Clie	nt 4	Clie	nt 5
The candidate must demonstrate the following tasks to an industry standard.	s	NYS	s	NYS	s	NYS	s	NYS	s	NYS
Explanation of the warm-up for a variety of sessions	0	0	0	0	0		82		8	0
Attempt 2										
Warm up appropriate to the activity and programs	3		0		0		0		9	
Attempt 2										
Appropriate intensity of warm-up for a variety of programs	G/		0		0		2	0	0	
Attempt 2										
Clear and concise directions are given throughout all sessions			Ø		9				0	0
Attempt 2										
Uses appropriate dynamic stretches, and conducts them with correct instruction and duration	□/		Ø	0			D/			0
Attempt 2										
Provides accurate advice to client's questions	0		Q	0	Ø		19		13	0
Attempt 2										



Delivering/conducting programming and training (GRPEX14) - min. 5 hrs

Task	Clie	ent	Client 2		Clie	nt 3	Clie	nt 4	Clie	nt 5
The candidate must demonstrate the following tasks to an industry standard.	s	NYS	S	NYS	s	NYS	s	NYS	s	NYS
Skills must be demonstrated in a fitness industry workplace or simulated environment.	G/	0	D	0		0	0	0	ø	0
Attempt 2										
Flexibility training (examples included): Dynamic Static	0	-	Ø	0	Ø	0	Q'	0	Ø	0
Attempt 2										
Cardiovascular exercises (example included): Machines Circuits, continuous, and interval	0/	0	8		9	0	۵/		a	0
Attempt 2										
Resistance exercises (examples include): Free weights Machine weights Proprioception and stability training equipment Body weight resistance only	o/		D	0	D		0	0		0
Attempt 2		0								
Develops a variety of fitness programs over a period of time	13				1		9		13	
Attempt 2				D						
Introduces the exercise – ESIC (Explain, Show, Instruct, Cue)	0		3		13		0		8	
Attempt 2										
Explains the muscles, bones, and joints targeted in the exercise	9		2		0		ď		9	0
Attempt 2				0						O.
Correct movement terminology is used to describe exercise			9		0		0			
Attempt 2										
Energy systems identified for cardiovascular exercise	0		D						V	
Attempt 2										
Selects equipment, cardio and resistance based, according to client's goals			Ø		0				0	0
Attempt 2										
Demonstrates the exercise with correct technique	0		□/				0	0	9	
Attempt 2										
Gives appropriate key teaching points									0	
Attempt 2										
Instructs and gives constant feedback to client	D2									
Attempt 2										
Modifies the program as necessary, with and without guidance from allied health professionals	o/		0		0		9		D.	
Attempt 2										



Task	Client 1		Client 2		Clie	Client 3		nt 4	4 Client	
The candidate must demonstrate the following tasks to an industry standard.	s	NYS	s	NYS	s	NYS	s	NYS	s	NYS
Praises client's performance	D/		13		8		0		1	
Attempt 2										
Health and safety components explained to clients	0		0		2		2		0	
Attempt 2										
Schedules client for next session	0		0		Ū∕				Ø	
Attempt 2										
Monitors clients for poor exercise tolerance			O/		O/				0	
Attempt 2										
Participants monitored during session, and modifications made as necessary to cater for multiple fitness levels and to reduce risk of injury	0		Ø		0		ď		Q ′	
Attempt 2										
Encourages group cohesion during session, and responds to any difficulties that arise	Q		12		Ø		G/			
Attempt 2										

Delivering/conducting group exercise programming and training (GRPEX14)

Task		Client (Client 2		Client 3		nt 4	Client	
The candidate must demonstrate the following tasks to an industry standard.	s	NYS	s	NYS	s	NYS	s	NYS	s	NYS
Skills must be demonstrated in a fitness industry workplace or simulated environment with and without music.	19		9	0	B	0	G-	0	B	0
Attempt 2										
Group characteristics identified, and expected fitness outcomes taken into consideration when determining exercise/choreography of session	B		8	0	0	0	0	0	0	
Attempt 2										
Appropriate music selection and sequencing for session			0		0		0		0	
Attempt 2									O	
Motivational techniques utilised during session			0				D	0	0	0
Attempt 2										



Circuit suitable for children & adolescents (CLD13)

Task	Clie 1	nt	Clie	nt 2	Clie	nt 3	Clie	nt 4	Clie	nt 5
The candidate must demonstrate the following tasks to an industry standard.	s	NYS	s	NYS	s	NYS	s	NYS	s	NYS
These tasks are to be simulated (role play). Demonstration of tasks does not need to be with client in this age bracket, but exercises must be suitable for this target audience.	با	0	g		ď		ď	0	0	0
Attempt 2					0					
Uses functional exercises for motor skills related to participant needs: Hopping Running Jumping Walking Throwing Skipping Kicking			O'		ď		ď		B	0
Attempt 2										
Follows the principles of paediatric and exercise science to enable selection of exercises appropriate to participant's characteristics and needs	<u>o</u> ⁄		ß		9		Ø		Ø	
Attempt 2					0					
Understands the stages of growth and development in children to enable effective planning of programs and selection of exercises	ď		۵V	0	0/		۵Z	0	ď	0
Attempt 2										
Clear instructional cues and feedback are given throughout sessions	0		Ø		9		D/		0	
Attempt 2										
Is aware of contraindications towards exercises; understands signs and symptoms associated with participants	0		D		B			0	ß	0
Attempt 2										

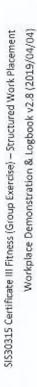


Deliver the approved group exercise - Overall delivery

Tá	ask	Sess	ion :
Th	e candidate must demonstrate the following tasks to an industry standard.	S	NY
us	ills must be demonstrated in a fitness industry workplace or simulated environment. This is done ing the program created in the GRPEX Assignment – Case Study 2: delivering your program to ents.	B'	-
	Attempt 2		
eq	ior to delivering the approved group exercise, conduct a risk assessment of your area, including suipment and location. This is done using parts 2 & 3 of the assignment. Refer to your completed implate: Identify all risks with equipment and location, stating the problems Notify the correct person Note any action to be taken Identify adequate controls, including risk ratings, likelihood, severity of risk and priority level Note any additional comments or actions	ď	
	Attempt 2		
	entify all housekeeping activities and benefits. This is done using part 4 of the assignment. Refer your completed template: Emergency procedures and safety exits WHS issues and support, such as Adult Pre-Screening or referrals to process to allied health professionals All duty of care requirements of your position Water and hydration needs		
	Attempt 2		
	ve your clients an overview of the 12-week program. This is done using part 5 of the assignment. fer to your completed template: Develop a variety of fitness programs over a period of time Explain the commitment time Explain the activities and sessions	a	_
	Attempt 2		
We of	elcome your clients, and explain your approved group exercise program. This is done using part 6 the assignment. Refer to your completed template: Class name and description of class; for example, low-impact cardio warm-up or freestyle cardio Duration of class	5/	
	Explain the equipment and style of music used during the session State the benefits State the workplace health and safety policies and procedures that impact the clients Run through the housekeeping requirements, i.e. where the amenities are located, and the location of the safety exits in case of an emergency	ų	Ш
	Attempt 2		
	iver your approved group exercise program. This is done using part 6 of the assignment. Refer your completed template: Conduct the warm-up using ow-impact activities		c
	Explain the exercise Make modifications for suitability for all clients Explain the expected progression	B	



Task		Sess	ion 1
The candidate must demonstrate th	ne following tasks to an industry standard.	S	NYS
	Attempt 2	0	
Conduct conditioning activities and r	modifications, such as the following:	0/	
Exercises	Modifications	18011	1000
Push-ups	 Kneeing/wall push-ups 		
Barbell Bent over row	 Resistance band row 		
 Planks 	 Kneeling 		
	Attempt 2		
Conduct cooling-down activities and	modifications, such as the following:		
Exercises	Modifications		
 Standing hamstring 	 Lying hamstring stretch 	0	
 Standing quad stretch 	 Lying quad stretch 		
 Kneeling quad stretch 	 Lying quad stretch 		
	Attempt 2		
Give examples of progression exercisterminology is used to describe exercises.	ses during the session, ensuring correct movement cise.	0	
	Attempt 2		
Demonstrates the exercise with corre	ect technique	Ø	
	Attempt 2		
Gives appropriate key teaching point		1	38/7
Gives appropriate key teaching point			
	Attempt 2		
Instructs and gives constant feedback		Ø	
	Attempt 2		
Modifies the program as necessary w	vith and without guidance from allied health professionals	B	
	Attempt 2		
Praises client's performance		d	
	Attempt 2		
Watches all clients to ensure health a	and safety is undertaken during the session	Ø	
	Attempt 2		
Schedules client for next session			
	Attempt 2	10000	177770
Manitors clients for near aversion tel			
Monitors clients for poor exercise tol		8	
	Attempt 2		
	ssional manner, ensuring they are mindful of the following:		
Appropriate for age	Particular in the state of the		
 Different social and cultural back Special needs and ability of each 			
- Special freeds and ability of each	Attempt 2		
At the end of the session, ensure you			
 Review all equipment 	conduct an equipment audity theck;	3	7
Note any faults		0	
 Report to appropriate person if n 	eeded		ч
Record all issues	35550 360		
	Attempt 2		
		A STATE OF THE PARTY OF THE PAR	-





Overall Feedback

Specify any improvement you	Specify any improvement you could recommend relating to this workplace demonstration.	lace demonstration.		
Attempt Result	Satisfactory	D	Unsatisfactory	
PAP1 Comments	needs to make sure spe She does down suct of	sure she gets an	indication of	Nally needs to keep excercise instructions short a clear. She needs to make sure she gets an indication of dient understanding.
CS2 Comments	Good ideatification	tion of rise to	ictors & comm	n of risk factors & communication with root the results mean. Health test were well
SPOA3 Comments	abulity to predom	fication of fi	program. a	cation of factors that affect the client's
EAE12 Comments	dealling with the of	xcellent comple the client +	unt resolution	at complaint resolution skills when
GRPEX14 Comments	wally provided d	d clear instru	bar instructions and go confident manner.	wally provided clear instructions and good demanstration of program in a confident manner.
CLD13 Comments	Swarms gover	d level of po the minors.	Hience & w	bealings with minors. Excellent motivation to provide a stimulating program.
Student's name:	MOSTLY UNEX	Student's signature:	0	Date:
Industry professional's name:		Industry professional's signature:		

28



Name	Nally unel
Email address	nally unel & gmail . com

Adult Pre-Exercise Screening Tool

This screening tool does not provide advice on a particular health matter, nor is it a substitute for advice from a qualified health professional. No warranty of safety should result from its use. The Adult Pre-Exercise Screening Tool in no way guarantees against injury or death. No responsibility or lability whatsoever can be accepted by the Australian Institute of Personal Trainers (AIPT) for any loss, damage or injury which may arise from any person acting on any statement or information contained in.

Name:	Melanie Pawer	Date:	23
D.O.B	00000000000000000000000000000000000000	Gender:	Female

AIM: to identify those individuals with a known disease, or signs or symptoms of disease, who may be at a higher risk of an adverse event during physical activity/exercise. This stage is self-administered and self-evaluated.

	Question	Please circle response
1.	Has your doctor ever told you that you have a heart condition or have you ever suffered a stroke?	Yes LNO
2.	Do you ever experience unexplained pains in your chest at rest or during physical activity/exercise?	Yes / 😡
3.	Do you ever feel faint or have spells of dizziness during physical activity/exercise that causes you to lose balance?	Yes / 🌀
4.	Have you had an asthma attack requiring immediate medical attention at any time over the last 12 months?	Yes /No
5.	If you have diabetes (type I or II) have you had trouble controlling your blood glucose in the last 3 months?	Yes (No
6.	Do you have any diagnosed muscle, bone or joint problems that you have been told could be made worse by participating in physical activity/exercise?	Yes /No
7.	Do you have any other medical condition/s that may make it dangerous for you to participate in physical activity/exercise?	Yes /No

- If you answered 'Yes' to <u>any</u> of the questions, please seek referral from your doctor or appropriate allied health profession prior to undertaking physical activity/exercise.
- If you answered 'No' to <u>all</u> of the questions and you have no other concerns about your health, you may proceed to undertake light/moderate intensity of physical activity/exercise.



Height (cm): 168 Weight (kg): 78 BMI= 2子。6	BMI >30kg/m2 = +1 risk factor	
Have you been told that you have high blood pressure?	If yes = +1 risk factor	8
Have you been told that you have high cholesterol?	If yes = +1 risk factor	
Have you ever been told that you have high blood sugar?	If yes = +1 risk factor	
	Total risk factors =	
Individuals at moderate risk may participate in aerobic produced in moderate intensity. <2 risk factors – low risk clients	niysicai activity/ exercise at	a ngirt or
 <2 risk factors – low risk clients Individuals at a low risk may participate in aerobic physior high intensity. 	cal activity/exercise up to a	vigorous
Declaration:		
believe that to the best of my knowledge, all of the information	ation I supplied within this t	ool is



Question	Details
Have you spent time in hospital (including day admission) for any medical condition/illness/injury during the last 12 months?	If yes , provide details:
Are you currently taking prescribed medication/s for a medical condition/s?	If yes , provide details:
Are you pregnant or have you given birth within the last 12 months?	If yes, provide details: \mathbb{N}^{∂}
Do you have any muscle, bone or joint pain or soreness that is made worse by particular types of activity?	If yes , provide details:

AIM: to identify those individuals with risk factors or other conditions to assist with appropriate exercise prescription. This stage is to be administered by a qualified exercise professional.

		Details			Calculation	Risk Factors
Age: 26 Gender: Ma	e / Female				>45yrs males or >55yrs females = +1 risk factor	
Family histor	y of heart dis	ease (strol	ke, heart atta	ack etc.):		
Relative	Age	Relativ	e A	ge	If male <55yrs = +1	
Father		Mother	f		risk factor If female <65yrs =	
Brother		Sister			+1 risk factor	
Son		Daught	er		Maximum of 1 risk factor for this question	
	e cigarettes re king in the last			/) or have	If yes = +1 risk factor	
Describe you	r current phys	ical activi	ty/exercise le	evel:		
	Sedentary	Light	Moderate	Vigorous	If physical activity	
Frequency (sessions per week)		3			level <150min/week = +1 risk factor If physical activity level >150min/week = -1 risk factor	+1
Duration (minutes per week)		120			(vigorous physical activity/exercise weighted x 2)	



AIPT Lifestyle Questionnaire Template

	ess	valled .	unel@	smail.	com			
Name	Melanie	power		Sex			M /(F)	
Address		n Ave Me	lbourne	D.O.B.	2	3/61/	20	
Tel.		436 4040		Email	Me	danie	, poner	@ gr
_								
n case of eme	ergency, whom	can we contac	t?	NA		- V		
Occupation: P	lease explain y	our position ald	ong with the	physical ar	d menta	al respons	bilities inv	olved.
Studen	t. Lorg	periods	at the	comp	wher			
	1	1.						
								-
On a scale of 1	l to 10 (1=not a	active, 10=very	active), plea	se rate hov	active	you are or	a daily ba	sis.
1	2 3	10	5	6	7	8	9	10
- Jan					!			
low many ho	urs' sleep do vo	ou get every da	v?	9 how	٠, د			
-/5		, , ,	ā - 1	-I non				
ro vou ourro	athrianalnad la	naci nuncetos e		us slassa l			da a transia a la di	60
		any exercise pr you participate		es, piease i	ist the o	uration, w	mat type o	Ţ
	whatmicensity	you participate						
No								
Goal setting								
1000	Si	78.7					939	
100000000000000000000000000000000000000	Si	Ith-related goa	ls (Using the	e SMART acr	onym)			
1000	ree fitness/hea							
	ree fitness/hea	Ith-related goal						
Please list th	ree fitness/hea		& Bullo	d cered				
Please list th	ree fitness/hea	decession of the core	Budo Streno	d cerol	40.			
Please list the	ree fitness/hea	É CESTA	Budo Streno	d cerol	40.	Ane		
Please list th Short Medium	ree fitness/hea	decession of the core	Budo Streno	d cerol	40.	Ane		
Please list the Short Medium Long	Bull Prim	d core to integ	Bullo Strene grate	yth.	rou	-		
Please list the Short Medium Long	Bull Prim	decession of the core	Bullo Strene grate	d cerol	rou	-		
Please list the Short Medium Long	Bulk Prim	to integrate to your goal/	Buto Streno grade 5?	I cend Jth. Grass Begg	rou	-		
Please list the Short Medium Long Where are you what is the big	Buck province in a province of the second se	to integrate you must over	Bullo Strene grade is?	ound Jth. Grass Beggianing your	You nn.	ng.		
Short Medium Long here are you hat is the big	Buck province in a province of the second se	to integrate to your goal/	Bullo Strene grade is?	ound Jth. Grass Beggianing your	You nn.	ng.	ny a	artino



1 2	3	4	5	(6)	7	8	9	10	1
							-		4
Fraining prefere	ences								
/hen do you prefe	r to exercise	7							
Before wor	k	Lunch tir	ne		Afternoon		Ever	ing	
ow many days car	η you train pe	er week?							
1-2		2-30			3-4		4-	e .	
low long per session	on can you tr	ain?							
<30 mi	nutes		30-45	5 minutes		45	–60 minut	es	I
			, any spe	cific dietar	y intake pl	an and, in	general, ho	w do	
	nutritional h	abits?					general, ho	ow do	
Do you follow, or had ou feel about your No - 1 2	nutritional h	abits?					general, ho	ow do	
ou feel about your No — 12	ake oghurt, chees bles, legume	se: 5 s, beans: 6	ear	Alcohol:	3 ps of coffe ff Coke/so	ee/tea: 5	general, ho	ow do	
Daily dietary int Portions of milk, y Portions of fruit: Portions of meat, p seeds: 3 Portions of Grain (Glasses of water:	ake oghurt, chee: bles, legume blooultry, fish, cereal) foods	se: 5 s, beans: 6 eggs, tofu, no	econutes,	Alcohol: No. of cu Glasses o Sweets: Other:	3 ps of coffe of Coke/so 4	ee/tea: 5 da: 4			
Daily dietary int Portions of milk, y Portions of fruit: Portions of fruit: Portions of meat, y seeds: 7 Portions of Grain (Glasses of water: Decrease po	ake oghurt, chees bles, legume y coultry, fish, cereal) foods I tron of ruit to reat to	Recon	uts, nmenda Lies e 1.e S 1.v e S 8.evve	Alcohol: No. of cu Glasses of Sweets: Other: tions/adv to to a down a down a down a down a down	g ps of coffe of Coke/so 4	ee/tea: 5 da: 4	a da	olcoho	mit su 1, sod ee (1 f sader into
Daily dietary interpretations of milk, your portions of fruit: Portions of fruit: Portions of meat, your portions of Grain (Glasses of water: Decrease polecy each of fruit: Decrease polecy each of fruit: Decrease fruit: Decrease fruit: Decrease fruit: Decrease fruit:	ake oghurt, chees bles, legume y coultry, fish, cereal) foods I tron of ruit to reat to	Recon	uts, nmenda Lies e 1.e S 1.v e S 8.evve	Alcohol: No. of cu Glasses of Sweets: Other: tions/adv to to a down a down a down a down a down	g ps of coffe of Coke/so 4	ee/tea: 5 da: 4	a da	olcoho	ee () f



Client Fitness Appraisal Template

Client name:	Melanie	Power		
Gender:	M,	(f)	Date:	23/61/20
D.O.B.:	01/06/9	Ч	Age:	23/01/20
Height:	(68)	cm	— Weight:	78 73 beats/min
BP:	111 /80		RHR:	73 beats/min
BMI:	27.6		BMI rating:	A1815 - 21 - 1 -
				Marwayne
Girth measureme	ent			
Chest:		cm	Arm:	cm
Waist:	88	cm	Hips:	90 cm
Thigh:		cm	Waist-to-hip ratio	: 0-98
Waist/ hip rating:	1 11	gn	RHR:	73 beats/min
Client feedback				
	A			an increased rist
Cardiovascular er	ndurance/aerok	oic fitness	Strength	
Test:	Queens Str	of test	Test:	
Result:	36		Result:	
Rating:	average		Rating:	
Feedback/recomm	endations	THE WALL	Feedback/recomm	nendations
NIA				
Muscular endura	nce	an t	Power	
Test:			Test:	
Result:			Result:	
Rating:			Rating:	
Feedback/recommo	endations		Feedback/recomm	nendations
Mobility			Other	
Test:			Test:	
Result:			Result:	
Rating:			Rating:	
Feedback/recomme	endations		Feedback/recomm	nendations



Name	Northy Unel	
Email address	raily unel @ granit.com	

Adult Pre-Exercise Screening Tool

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Name:	Bob Sherma	Date:	22/01/20
D.O.B	30/08/1971	Gender:	male.

AIM: to identify those individuals with a known disease, or signs or symptoms of disease, who may be at a higher risk of an adverse event during physical activity/exercise. This stage is self-administered and self-evaluated.

	Question	Please circle response
1.	Has your doctor ever told you that you have a heart condition or have you ever suffered a stroke?	Yes No
2.	Do you ever experience unexplained pains in your chest at rest or during physical activity/exercise?	Yes No
3.	Do you ever feel faint or have spells of dizziness during physical activity/exercise that causes you to lose balance?	Yes /No
4.	Have you had an asthma attack requiring immediate medical attention at any time over the last 12 months?	Yes / No
5.	If you have diabetes (type I or II) have you had trouble controlling your blood glucose in the last 3 months?	Yes / No
6.	Do you have any diagnosed muscle, bone or joint problems that you have been told could be made worse by participating in physical activity/exercise?	Yes / No
7.	Do you have any other medical condition/s that may make it dangerous for you to participate in physical activity/exercise?	Yes / No

- If you answered 'Yes' to any of the questions, please seek referral from your doctor or appropriate allied health profession prior to undertaking physical activity/exercise.
- If you answered 'No' to <u>all</u> of the questions and you have no other concerns about your health, you may proceed to undertake light/moderate intensity of physical activity/exercise.



Question	Details
Have you spent time in hospital (including day admission) for any medical condition/illness/injury during the last 12 months?	If yes , provide details:
Are you currently taking prescribed medication/s for a medical condition/s?	If yes , provide details: №0
Are you pregnant or have you given birth within the last 12 months?	If yes, provide details:
Do you have any muscle, bone or joint pain or soreness that is made worse by particular types of activity?	If yes, provide details: Yes _ knoe pour.

AIM: to identify those individuals with risk factors or other conditions to assist with appropriate exercise prescription. This stage is to be administered by a qualified exercise professional.

		Details			Calculation	Risk Factors
Age: ५९ Gender: (Va	le Female	>45yrs males or >55yrs females = +1 risk factor	+(
Family histor	y of heart disc	ease (stro	ke, heart att	ack etc.):		
Relative	Age	Relativ	e A	\ge	If male <55yrs = +1	
Father		Mothe	r		risk factor If female <65yrs =	
Brother		Sister			+1 risk factor	
Son		Daught	ter		Maximum of 1 risk factor for this question	
30 60	e cigarettes re king in the last	751 51131	0.5	y) or have	If yes = +1 risk factor	
Describe you	r current phys	ical activi	ty/exercise	evel:		
	Sedentary	Light	Moderate	Vigorous	If physical activity	
Frequency (sessions per week)	1				level <150min/week = +1 risk factor If physical activity level >150min/week = -1 risk factor	+1
Duration (minutes per week)	15				(vigorous physical activity/exercise weighted x 2)	



Height (cm): 144 Weight (kg): 80 BMI= 26.4	BMI >30kg/m2 = +1 risk factor
Have you been told that you have high blood pressure?	If yes = +1 risk factor
Have you been told that you have high cholesterol?	If yes = +1 risk factor
Have you ever been told that you have high blood sugar?	If yes = +1 risk factor
	Total risk factors =
 >2 risk factors – moderate risk clients Individuals at moderate risk may participate in aerobic pmoderate intensity. 	physical activity/exercise at a light o
 <2 risk factors – low risk clients Individuals at a low risk may participate in aerobic physior high intensity. 	cal activity/exercise up to a vigorou
Declaration:	
believe that to the best of my knowledge, all of the information	ation I supplied within this tool is
Signature:	Date:



AIPT Lifestyle Questionnaire Template

Email addr			Nally	Unel					
Lilian auur	ess		nally	· unel@	gmail	· com			
Name	Bob	Show	may		Sex		Ø√F		
Address	123 1	Palaire	Ave	Melloure	D.O.B.	7	30/08/17=1		
Tel.	03	943	6 50	50	Email	106	b. Shav	mal o	gnaile
case of em	ergency, v	whom ca	n we cont	act?	Sall	1 Si	wth.		
		iltan		along with the					
n a scale of	1 to 10 (1:	=not acti	ve, 10=ver	ry active), plea	ase rate ho	w active	you are o	n a daily ba	asis.
1	2	(3)	4	5	6	7	8	9	10
ercises, and			y exercise	day? program? If y ate at.	7-0 yes, please	list the	duration, v	vhat type c	of
ercises, and			y exercise	program? If y		list the	duration, v	vhat type c	of
ercises, and	d what into	ensity yo	y exercise u participa	program? If y ate at.	yes, please		duration, v	vhat type c	of
ercises, and	g ree fitnes	ensity yo	y exercise u participa	program? If y ate at. pals (Using the	yes, please		duration, v	vhat type c	of
ercises, and	g ree fitnes	s/health- _255	y exercise u participa related go	program? If yate at. pals (Using the	yes, please		duration, v	vhat type o	of
Goal setting	g ree fitnes	s/health- _255	y exercise u participa related go tetre	program? If yate at. pals (Using the	yes, please	ronym)	7	vhat type o	of
Goal setting Please list the Short Medium	g aree fitnes	s/health- 285 1072	y exercise u participa related go tetre tone	program? If y ate at. pals (Using the except C	yes, please	ronym)	yle	vhat type o	of



1 2 3	4 (5)	6	7	8	9	10
		1	- 30	- 28		
raining preferences					Tell	
	2					
When do you prefer to exercise						_
Before work	Lunch time	,	Afternoon		Evening	
ow many days can you train p	er week?					
(1-2)	2-3		3–4		4-	-0
ow long per session can you tr	ain?					
(<30 minutes)		5 minutes		4	5–60 minut	os
	30 4	5 minutes			2 00 1111100	C3
u feel about your nutritional h I feel (f cond	4.5					
Daily dietary intake						
Portions of milk, yoghurt, chee Portions of vegetables, legume Portions of fruit: 3 Portions of meat, poultry, fish, seeds: Portions of Grain (cereal) foods Glasses of water:	s, beans: \ eggs, tofu, nuts, 5		os of coffe f Coke/soo 5			
	Recommenda	tions/advi	ce			
morease regetable	40 P 2010	a com	~ -		limit c	
Increase of rouns Lacrecase ment e Lacrease milkete Il information on this form is co ecessary medical advice.	to 2.5 serv	es a d	ay		n Orecos gia d followed	SSES any



Client Fitness Appraisal Template

Client name:	Boh Sharma			
Gender:	ۯF	Date:		
D.O.B.:	30/08/1971	Age:	49	
Height:	174 cm	Weight:	80	
BP:	90 1 \$80	RHR:	75	beats/min
вмі:	26.4	BMI rating:	overweight	
Girth measureme	nt		S0 1 1729 62	118
Chest:	cm	Arm:		cm
Waist:	113 cm	Hips:	115.	cm
Thigh:	cm	Waist-to-hip ratio:	0.98	
Waist/ hip rating:	moderate	RHR:	75 - beats	s/min
Client feedback				
sange	hip accounterence	- stafating is	- TPAC	
Cardiovascular en	durance/aerobic fitness	Strength		
Test:		Test:		
Result:		Result:		
Rating:		Rating:		
Feedback/recomme	endations	Feedback/recommer	ndations	
Muscular endurar	nce	Power	48) The	The same of the sa
Test:		Test:		ALC: NO.
Result:		Result:		
Rating:	1	Rating:		
Feedback/recomme	ndations	Feedback/recommen	dations	
Mobility		Other		
Test:		Test:		
A-1-10/00/00/00/00		Result:		
		Rating:		
Feedback/recomme	ndations	Feedback/recommen	dations	
Mobility Test: Result: Rating: Feedback/recomme	ndations	Test: Result: Rating:	dations	



Templates

Name	Nally Unel
Email address	naily, unel@gnailecon

Adult Pre-Exercise Screening Tool

This screening tool does not provide advice on a particular health matter, nor is it a substitute for advice from a qualified health professional. No warranty of safety should result from its use. The Adult Pre-Exercise Screening Tool in no way guarantees against injury or death. No responsibility or lability whatsoever can be accepted by the Australian Institute of Personal Trainers (AIPT) for any loss, damage or injury which may arise from any person acting on any statement or information contained in.

Name:	Sally Smith	Date:	17/02/20
D.O.B	0/04/54	Gender:	renole

AIM: to identify those individuals with a known disease, or signs or symptoms of disease, who may be at a higher risk of an adverse event during physical activity/exercise. This stage is self-administered and self-evaluated.

	Question	Please circle response
1.	Has your doctor ever told you that you have a heart condition or have you ever suffered a stroke?	Yes /(No
2.	Do you ever experience unexplained pains in your chest at rest or during physical activity/exercise?	Yes / 🌀
3.	Do you ever feel faint or have spells of dizziness during physical activity/exercise that causes you to lose balance?	Yes / No
4.	Have you had an asthma attack requiring immediate medical attention at any time over the last 12 months?	Yes /No
5.	If you have diabetes (type I or II) have you had trouble controlling your blood glucose in the last 3 months?	Yes / No
6.	Do you have any diagnosed muscle, bone or joint problems that you have been told could be made worse by participating in physical activity/exercise?	Yes / 😡
7.	Do you have any other medical condition/s that may make it dangerous for you to participate in physical activity/exercise?	Yes /(Ng

- If you answered 'Yes' to <u>any</u> of the questions, please seek referral from your doctor or appropriate allied health profession prior to undertaking physical activity/exercise.
- If you answered 'No' to <u>all</u> of the questions and you have no other concerns about your health, you may proceed to undertake light/moderate intensity of physical activity/exercise.



Question	Details
Have you spent time in hospital (including day admission) for any medical condition/illness/injury during the last 12 months?	If yes, provide details:
Are you currently taking prescribed medication/s for a medical condition/s?	If yes , provide details: N○
Are you pregnant or have you given birth within the last 12 months?	If yes, provide details:
Do you have any muscle, bone or joint pain or soreness that is made worse by particular types of activity?	If yes, provide details:

AIM: to identify those individuals with risk factors or other conditions to assist with appropriate exercise prescription. This stage is to be administered by a qualified exercise professional.

		Details			Calculation	Risk Factors
Age: 66 Gender: Male / Female				>45yrs males or >55yrs females = +1 risk factor	+1	
Family histor	y of heart di	sease (strok	e, heart atta	ck etc.):		
Relative	Age	Relative Age		ge	If male <55yrs = +1	
Father		Mother			risk factor If female <65yrs =	+1
Brother		Sister			+1 risk factor	
Son		Daughte	er 2	32	Maximum of 1 risk factor for this question	
Do you smoke you quit smok			- C.) or have	If yes = +1 risk factor	
Describe your	current phy	sical activity	y/exercise le	evel:		
	Sedentary	Light	Moderate	Vigorous	If physical activity	
Frequency (sessions per week)		2			level <150min/week = +1 risk factor If physical activity level >150min/week = -1 risk factor	+1
Duration (minutes per week)		30mins			(vigorous physical activity/exercise weighted x 2)	



Signature:

BMI >30kg/m2 = +1 risk factor	
If yes = +1 risk factor	+(
If yes = +1 risk factor	
If yes = +1 risk factor	41
Total risk factors =	5
hysical activity/exercise a	at a light or
cal activity/exercise up to	a vigorous
	If yes = +1 risk factor If yes = +1 risk factor Total risk factors =

Date:



AIPT Lifestyle Questionnaire Template

	S	nally	· unel@a	jmail.a	-111-			
ime	Sarry S			Sex		D	10	
	3		e, Tookal	D.O.B.	01/6	4/5	4	
And the second	03 94			Email	Sall	1. Sm	ith @	gnail
ase of emerg	gency, whom	can we con	itact?	And	ian S	mith	<u>. </u>	
upation: Ple	ase explain yo	our position	along with th	he physical ar	d mental re	sponsib	ilities inv	olved.
actory	WOYKE	w- ma	nor he	bing. A	10+ 0	£ 100	allem	a ave
).				J
Kactory	Floor							
scale of 1 t	o 10 (1=not a	ctive, 10=v	ery active), pl	ease rate hov	v active you	are on a	a daily ba	asis.
1 2	2 3	4	(5)	6	7	8	9	10
				A THE REAL PROPERTY OF THE PARTY OF THE PART				
you currentl	s' sleep do yo ly involved in that intensity	any exercis	e program? I	7 No. f yes, please I		tion, wh	at type o	of
you currentl cises, and w の	y involved in that intensity	any exercis you partici ogravo th-related	e program? I pate at. goals (Using t	f yes, please l	ist the dura			
you currentl cises, and w CXC al setting ase list three	e fitness/heal	any exercis you partici egravo th-related	e program? I pate at. goals (Using t	f yes, please I he SMART aci	onym)	wice	per	(weel
you currently cises, and we can expense of the content of the cises of	e fitness/heal	any exercis you partici th-related	e program? I pate at. goals (Using t	f yes, please I he SMART aci	onym)	wice	per	(weed
al setting ase list three Short Medium Long	e fitness/heal	any exercis you particip occurrence th-related p	goals (Using the second of the	f yes, please I he SMART aci Se at l	conym) east to	wice	per	(weed
you currently cises, and we come all setting ase list three short Medium Long re are you note the come of the c	e fitness/heal Oc coe	any exercis you particip exercises th-related p th-related p	goals (Using the second of the	t yes, please l he SMART aci se at l erresson presson	conym) east to	wice	per	(weed
you currently cises, and we would be compared to the cises of the cise	e fitness/heal	any exercis you partici th-related	goals (Using the	f yes, please I he SMART aci Se at l	onym)	wice	per	sugy



1 2	3 4	5	6	(7)	8	9	10
						74-11-1	
Training preferences							
Vhen do you prefer to e	xercise?						
Refore work	Lunch ti	me		Afternoon		Even	ing
ow many days can you	train per week?						
(1-2)	2-3			3–4		4-	
ow long per session can	you train?						
<30 minutes)	30-45	minutes		45-	-60 minut	es
you follow, or have yo							
ou feel about your nutri			cific dietar	y intake pla	n and, in g	general, ho	w do
ou feel about your nutri	tional habits?		cific dietar	y intake pla	n and, in g	general, ho	w do
Daily dietary intake Portions of milk, yoghur Portions of fruit: Y Portions of meat, poultr seeds: 3 Portions of Grain (cerea	t, cheese: 5 egumes, beans: 6 y, fish, eggs, tofu, n	isused	Alcohol: No. of c	2 ups of coffee of Coke/sod 3	e/tea: Z	general, ho	w do
Daily dietary intake Portions of milk, yoghur Portions of fruit: Y Portions of meat, poultr seeds: 3 Portions of Grain (cerea	t, cheese: 5 egumes, beans: 6 y, fish, eggs, tofu, n	isused	Alcohol: No. of co Glasses Sweets: Other:	2 Ups of coffee of Coke/sod 3	e/tea: Z	general, ho	w do
ou feel about your nutri	t, cheese: 5 egumes, beans: 6 y, fish, eggs, tofu, n l) foods: 4 Recor Local Follo Recor Recor Local Follo Recor Recor Local Follo Recor Re	nuts, mmendal Les los day a da 2.5 cohal	Alcohol: No. of constant of co	2 ups of coffee of Coke/sod 3	e/tea: Z a: O	es a	day



Client Fitness Appraisal Template

Client name:	Sally Smith		
Gender:	M/E	Date: (7/02/	20
D.O.B.:	01/04/54	Age:	66
Height:	(65 cm	Weight:	67169
BP:	30 / 85	RHR:	7-(beats/min
BMI:	23.9	BMI rating:	Howlthy weight
Girth measureme	ent		NEED TO
Chest:	cm	Arm:	cm
Waist:	88 10 10 cm	Hips:	115 cm
Thigh:	cm	Waist-to-hip ratio:	\$000 0.77
Waist/ hip rating:	togo contro	RHR:	72 beats/min
Client feedback			
	up vadro in norm	7	
Cardiovascular er	durance/aerobic fitness	Strength	
Test:	Queens college step	Test:	
Result:	1 2 m	Result:	
Rating:	FOOV	Rating:	
Feedback/recomm		Feedback/recommen	ndations
	Athesi		
Muscular endura	nce	Power	R. Darby C. T.
Test:		Test:	
Result:		Result:	
Rating:		Rating:	
Feedback/recomme	endations	Feedback/recommer	ndations
Mobility		Other	PERSONAL TIME
Test:		Test:	
Result:		Result:	
Rating:		Rating:	a property of the control of the con
Feedback/recomme	endations	Feedback/recommen	dations



Naily unei
nally unel@gmail com

Adult Pre-Exercise Screening Tool

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Name:	Pedro Sullivan	Date:	21/01/20
D.O.B	14/12/87	Gender:	Male

AIM: to identify those individuals with a known disease, or signs or symptoms of disease, who may be at a higher risk of an adverse event during physical activity/exercise. This stage is self-administered and self-evaluated.

	Question	Please circle response
1.	Has your doctor ever told you that you have a heart condition or have you ever suffered a stroke?	Yes / No
2.	Do you ever experience unexplained pains in your chest at rest or during physical activity/exercise?	Yes / No
3.	Do you ever feel faint or have spells of dizziness during physical activity/exercise that causes you to lose balance?	Yes / No
4.	Have you had an asthma attack requiring immediate medical attention at any time over the last 12 months?	Yes / Wo
5.	If you have diabetes (type I or II) have you had trouble controlling your blood glucose in the last 3 months?	Yes / 🔞
6.	Do you have any diagnosed muscle, bone or joint problems that you have been told could be made worse by participating in physical activity/exercise?	Yes / 😡
7,	Do you have any other medical condition/s that may make it dangerous for you to participate in physical activity/exercise?	Yes / No

- If you answered 'Yes' to any of the questions, please seek referral from your doctor or appropriate allied health profession prior to undertaking physical activity/exercise.
- If you answered 'No' to <u>all</u> of the questions and you have no other concerns about your health, you may proceed to undertake light/moderate intensity of physical activity/exercise.



Question	Details
Have you spent time in hospital (including day admission) for any medical condition/illness/injury during the last 12 months?	If yes , provide details: №0
Are you currently taking prescribed medication/s for a medical condition/s?	If yes, provide details:
Are you pregnant or have you given birth within the last 12 months?	If yes, provide details:
Do you have any muscle, bone or joint pain or soreness that is made worse by particular types of activity?	If yes , provide details:

AIM: to identify those individuals with risk factors or other conditions to assist with appropriate exercise prescription. This stage is to be administered by a qualified exercise professional.

		Calculation	Risk Factors			
Age: 33 Gender: M	ale/ Female				>45yrs males or >55yrs females = +1 risk factor	
Family histo	ory of heart dis	ease (stro	ke, heart att	ack etc.):		
Relative	Age	Relativ	e A	ge	If male <55yrs = +1	
Father		Mothe	r		risk factor If female <65yrs =	
Brother		Sister			+1 risk factor	
Son		Daught	ter		- Maximum of 1 risk factor for this question	
	ke cigarettes re oking in the las			/) or have	If yes = +1 risk factor	
Describe yo	ur current phys	ical activi	ty/exercise l	evel:		
	Sedentary	Light	Moderate	Vigorous	If physical activity	
Frequency (sessions pe week)	r			3	level <150min/week = +1 risk factor If physical activity level >150min/week	1.1
Duration (minutes pe week)	r			120	= -1 risk factor (vigorous physical activity/exercise weighted x 2)	1 (



Height (cm): 171 Weight (kg): 59 BMI= 2002	BMI >30kg/m2 = +1 risk factor	
Have you been told that you have high blood pressure?	If yes = +1 risk factor	
Have you been told that you have high cholesterol?	If yes = +1 risk factor	
Have you ever been told that you have high blood sugar?	If yes = +1 risk factor	
	Total risk factors =	1
Individuals at moderate risk may participate in aerobic produced intensity. <2 risk factors – low risk clients		a light of
Individuals at a low risk may participate in aerobic physi	cal activity/exercise up to a	a vigorous
or high intensity. Declaration:		
believe that to the best of my knowledge, all of the informa	ation I supplied within this	
correct.	ation i supplied within this	tool is



AIPT Lifestyle Questionnaire Template

		Nally Une	1			
Email add	ress	Nally une	(@ gmoul)	000		
Name	redos !	Sullivan	Sex		M)/ F	
Address	49 Flo	wer place 1	Nelbon D.O.B.	14/12/8	7	
Tel.	03 91	136 4040	Email	pedro-si	illivan	00
case of em	nergency, who	m can we contact?	Sara	h Sullive	N	
ccupation: Truck	Please explain	your position along v	vith the physical a	nd mental responsi Per (02) 5	bilities invo	lved.
n a scale of	1 to 10 (1=not	t active, 10=very activ	e), please rate ho	w active you are on	a daily bas	is.
1	2 3	4 5	6	7 (8)	9	10
Yes A	pproxim 5 (be	ty you participate at. entery 121	mins p	er week	- Boxn	9
and the same						
Goal settin					4	
Goal settin	nree fitness/he	ealth-related goals (Us		West and American		
Goal settir Please list tl	Income fitness/ha	ease cardi	acisimlar /Strengt	fitness		
Goal settin Please list th Short	Income fitness/ha	ease card	acisimlar /Strengt	fitness		



	2	3	4	5	6	7		8		9	a	(0
			2				-					/
Training pref	erences		- 754									
When do you pr	refer to ex	xercise?							-		×	>
Before v	vork		Lunc	h time		Aftern	oon		(Ever	ing	
low many days	can you i	train per	r week?									
1–2	on are stored	100		-3		(2.4)	T		4		
1-2				3		3-4	/			4		
ow long per se	ssion can	you tra	in?		-	_						
<30	minutes			(30-	45 minute	es)		4	5-60	minut	es	
hat type of ex	arcica do	vou oni	ou or or	Csolo								
Marana a												
axive gri	stre	w311	1 17	ouning					=300	0.77000		
											-	-
o you follow, o	r have yo	u recen	tly follo	wed, any sp	ecific die	tary intak	e plan	and, in	gene	ral, ho	ow do	
u feel about y	our nutrit	tional ha	abits?									
					000000000							
		- 12 11 2										
>-1141	1515155											
		2										
ortions of mill	k, yoghur		e: 2		Alcoh		Ч					
Portions of milk Portions of veg	k, yoghur etables, l		e: 2	1	No. of	cups of c	offee/t		t			
Portions of mill Portions of veg Portions of frui	k, yoghur etables, I t: 3	egumes	e: 2 , beans:		No. of	f cups of c es of Coke	offee/t		t			
Portions of mill Portions of veg Portions of frui	k, yoghur etables, I t: 3	egumes	e: 2 , beans:		No. of	cups of c	offee/t		t			
Portions of mill Portions of veg Portions of frui Portions of mea seeds:	k, yoghur etables, I t: 3 at, poultr	egumes y, fish, e	e: 2 , beans:		No. of	f cups of c es of Coke ts: 3	offee/t		t			
Portions of mill Portions of veg Portions of fruit Portions of mea eeds:	k, yoghur etables, I t: 3 at, poultr	egumes y, fish, e	e: 2 , beans:		No. of Glasse Sweet	f cups of c es of Coke ts: 3	offee/t		t			
Portions of mill Portions of veg Portions of frui Portions of mea eeds: Portions of Gra	k, yoghur etables, I t: 3 at, poultr in (cereal	egumes y, fish, e	e: 2 , beans:		No. of Glasse Sweet	f cups of c es of Coke ts: 3	offee/t		t			
Portions of mill Portions of veg Portions of frui Portions of mea Seeds: Portions of Gra	k, yoghur etables, I t: 3 at, poultr in (cereal	egumes y, fish, e	e: 2 , beans: eggs, tof		No. of Glasse Sweet Other	f cups of c es of Coke ss: 3	offee/t		t			
Portions of mill Portions of veg Portions of frui Portions of mea seeds: Portions of Gra Glasses of wate	k, yoghur etables, I t: 3 at, poultr in (cereal er: 8	egumes y, fish, e) foods:	e: 2 , beans: eggs, tof	u, nuts, 5	No. of Glasse Sweet Other	f cups of c es of Coke is: 3	offee/t	2		~ Lı	mut	CU
Portions of mill Portions of veg Portions of fruit Portions of mea eeds: Portions of Grain Slasses of wate	k, yoghur etables, I t: 3 at, poultr in (cereal er: 8	egumes y, fish, e) foods:	e: 2, beans: eggs, tofi Re legun	commend	No. of Glasse Sweet Other lations/a	f cups of c es of Coke is: 3	offee/t	2		~ L.	mut	CI)
Portions of mill Portions of veg Portions of fruit Portions of mea eeds: Portions of Grain Slasses of wate	k, yoghur etables, I t: 3 at, poultr in (cereal er: 8	egumes y, fish, e) foods:	e: 2, beans: eggs, tofi Re legun	commend	No. of Glasse Sweet Other lations/a	f cups of c es of Coke is: 3	offee/t	2		~ L.	mut su	CU
Portions of mill Portions of veg Portions of fruit Portions of mea seeds: Portions of Grain Glasses of water Corecys very Decrease of	k, yoghur etables, I t: 3 at, poultr in (cereal er: 8	egumes y, fish, e) foods: des, 1	e: 2, beans: eggs, tofi Re legun 2 Sen	commended of the second	No. of Glasse Sweet Other Other	f cups of coes of Coke, is: 3	offee/t	2		- Li	mut Su Jer	CU) xex
Daily dietary Portions of mill Portions of frui Portions of measure seeds: Portions of Gra Glasses of wate Coecrease In orease In orease In orease In orease	k, yoghur etables, I t: 3 at, poultr in (cereal er: 8 esetable fruit rains nead	egumes y, fish, e) foods: des, 1 to 6	e: 2 , beans: eggs, tof	commenders of co	No. of Glasses Sweet Other Other Garden Gard	cups of coes of Cokes	offee/t	2		~ Lu	mut Su Ler	CU Xel
Portions of mills Portions of veg Portions of fruit Portions of measure Seeds: Portions of Gra Slasses of wate Naveuse ve Decrease Increase Increase	k, yoghur etables, I t: 3 at, poultr in (cereal er: 8 egetach fruit rains next	egumes y, fish, e) foods: des, 1 to 2 to 6 etc	e: 2 , beans: ggs, tof Re Legun 2 Serv 5 Serv 10	commended of the serves of the	No. of Glasses Sweet Other Other Garages per	cups of coes of Cokes is: 3	offee/t /soda:	Z		- WC	Jer	C()
Portions of mille Portions of veg Portions of fruit Portions of Gradeds: Portions of Gradeds: Portions of Gradeds: Portions of Water Corease Veg Veg Veg Veg Veg Veg Veg Veg Veg Ve	k, yoghur etables, I t: 3 at, poultr in (cereal er: 8 esetak fruit rains milk s n this for	egumes y, fish, e foods: des, l to 6 etc etc m is cor	e: 2 , beans: ggs, tof Re Legun 2 Serv 5 Serv 10	commended of the serves of the	No. of Glasses Sweet Other Other Garages per	cups of coes of Cokes is: 3	offee/t /soda:	Z		- WC	Jer	cul
ortions of milliortions of vegortions of fruitors of measeds: ortions of Graillasses of water oreuge verease of water	k, yoghur etables, I t: 3 at, poultr in (cereal er: 8 esetak fruit rains milk s n this for	egumes y, fish, e foods: des, l to 6 etc etc m is cor	e: 2 , beans: ggs, tof Re Legun 2 Serv 5 Serv 10	commended of the serves of the	No. of Glasses Sweet Other Other Garages per	cups of coes of Cokes is: 3	offee/t /soda:	Z		- WC	Jer	CUXel
ortions of milliortions of vegortions of fruitors of fruitors of Gradeds: ortions of Gradeds: ortions of Gradeds: ortions of Water corease vegoreses of water corease of	k, yoghur etables, I t: 3 at, poultr in (cereal er: 8 esetak fruit rains milk s n this for	egumes y, fish, e foods: des, l to 6 etc etc m is cor	e: 2 , beans: ggs, tof Re Legun 2 Serv 5 Serv 10	commended of the serves of the	No. of Glasses Sweet Other Other Garages per	cups of coes of Cokes is: 3	offee/t /soda:	2 olay		- WC	Jer	cal xel



Client Fitness Appraisal Template

Client name:	Pedro Sul	livan			
Gender:	(N/F		Date: 21/0	1/20	
D.O.B.;	14/12/87		Age:	33	
Height:	171	cm	Weight:	59	
BP:	95 175	23	RHR:	beats/r	min
BMI:	20.2		BMI rating:	Hearthy	67200
531020				Tubbelli-	
Girth measureme	ent				
Chest:		cm	Arm:	cm	
Waist:	90	cm	Hips:	110 cm	
Thigh:		cm	Waist-to-hip ratio:	ON 0.82	
Waist/ hip rating:	1 Low	rating	RHR:	74 beats/min	
Client feedback					
Cardiovascular er	ge - no (55)		Strength		
Test:	Queens coll	00 P	Test:		
Result:	43	9	Result:		
Rating:	Queens coll 43 above aven	nose	Rating:		
Feedback/recomm	endations		Feedback/recomme	ndations	
N/A					
Muscular endura	nce	- 1	Power	VALUE AND A	
Test:			Test:		
Result:			Result:		
Rating:			Rating:		
Feedback/recomme	endations		Feedback/recomme	ndations	
Mobility			Other	SECURIOR DE LA COMPANION DE LA	
Test:			Test:		
Result:			Result:		
Rating:			Rating:		
Feedback/recomme	endations		Feedback/recommer	ndations	



Name	Nally unel
Email address	nally, uned agnail.com

Adult Pre-Exercise Screening Tool

This screening tool does not provide advice on a particular health matter, nor is it a substitute for advice from a qualified health professional. No warranty of safety should result from its use. The Adult Pre-Exercise Screening Tool in no way guarantees against injury or death. No responsibility or lability whatsoever can be accepted by the Australian Institute of Personal Trainers (AIPT) for any loss, damage or injury which may arise from any person acting on any statement or information contained in.

Name:	Julia You	Date:	22/61/20
D.O.B	24/06/84	Gender:	temale

AIM: to identify those individuals with a known disease, or signs or symptoms of disease, who may be at a higher risk of an adverse event during physical activity/exercise. This stage is self-administered and self-evaluated.

	Question	Please circle response
1.	Has your doctor ever told you that you have a heart condition or have you ever suffered a stroke?	Yes / No
2.	Do you ever experience unexplained pains in your chest at rest or during physical activity/exercise?	Yes / No
3.	Do you ever feel faint or have spells of dizziness during physical activity/exercise that causes you to lose balance?	Yes / No
4.	Have you had an asthma attack requiring immediate medical attention at any time over the last 12 months?	Yes / (lo)
5.	If you have diabetes (type I or II) have you had trouble controlling your blood glucose in the last 3 months?	Yes / No
6.	Do you have any diagnosed muscle, bone or joint problems that you have been told could be made worse by participating in physical activity/exercise?	Yes /No
7.	Do you have any other medical condition/s that may make it dangerous for you to participate in physical activity/exercise?	(Yes / No

- If you answered 'Yes' to any of the questions, please seek referral from your doctor or appropriate allied health profession prior to undertaking physical activity/exercise.
- If you answered 'No' to <u>all</u> of the questions and you have no other concerns about your health, you may proceed to undertake light/moderate intensity of physical activity/exercise.



Question	Details
Have you spent time in hospital (including day admission) for any medical condition/illness/injury during the last 12 months?	If yes , provide details:
Are you currently taking prescribed medication/s for a medical condition/s?	If yes, provide details:
Are you pregnant or have you given birth within the last 12 months?	If yes, provide details: Yes 5 month
Do you have any muscle, bone or joint pain or soreness that is made worse by particular types of activity?	If yes , provide details:

AIM: to identify those individuals with risk factors or other conditions to assist with appropriate exercise prescription. This stage is to be administered by a qualified exercise professional.

		Details			Calculation	Risk Factors
Age: 36 Gender: Ma	ale / Cemale				>45yrs males or >55yrs females = +1 risk factor	
Family histo	ry of heart disc	ease (stro	ke, heart at	tack etc.):		
Relative	Age	Relativ	e .	Age	If male <55yrs = +1	
Father		Mothe	r		risk factor If female <65yrs =	
Brother		Sister			+1 risk factor	
Son		Daught	er		- Maximum of 1 risk factor for this question	
	ke cigarettes re oking in the last	T1002	1.12 - 1.12 - 1.12 - 1.12 - 1.12 - 1.12 - 1.12 - 1.12 - 1.12 - 1.12 - 1.12 - 1.12 - 1.12 - 1.12 - 1.12 - 1.12	ly) or have	If yes = +1 risk factor	
Describe you	ur current phys	ical activi	ty/exercise	level:		
	Sedentary	Light	Moderate	Vigorous	If physical activity	
Frequency (sessions pe week)	r		3		level <150min/week = +1 risk factor If physical activity level >150min/week = -1 risk factor	+1
Duration (minutes pe week)			60		(vigorous physical activity/exercise weighted x 2)	



Weight (kg): 56 kg BMI= 19.6	BMI >30kg/m2 = +1 risk factor
Have you been told that you have high blood pressure?	If yes = +1 risk factor
Have you been told that you have high cholesterol?	If yes = +1 risk factor
Have you ever been told that you have high blood sugar?	If yes = +1 risk factor
	Total risk factors =
mulviduals at moderate risk may participate in aeropic p	physical activity/exercise at a light
Individuals at moderate risk may participate in aerobic p moderate intensity.	physical activity/exercise at a light
moderate intensity. <2 risk factors – low risk clients Individuals at a low risk may participate in aerobic physior high intensity.	
 <2 risk factors – low risk clients Individuals at a low risk may participate in aerobic physic 	cal activity/exercise up to a vigoro



AIPT Lifestyle Questionnaire Template

			Nally	Unel					
Email add	ess				lly. un	rel @	generil.	www	
Name	Ju	dia Y	0(2)		Sex		Female	M/E	
Address	-0.2500	3 Fort		Jay Me	D.O.	.В.	24/06		
el.		3 943			Ema	iil			
case of em	ergency	y, whom ca	n we conta	act?	Per	ver Y	ow		
cunation:	Please e	volain vour	nosition :	along with	the obysic	al and m	ental respor	sibilities in	volved
		ong 1				ar unta m	entari espor	admites III	vorveu.
		36.1			7				
n a scale of	1 to 10	(1=not acti	ve, 10=ver	ry active), p	lease rate	how act	ive you are	on a daily b	asis.
1	2	3	4	5	6	10	8	9	10
e you curre	ently inv	ep do you g olved in an ntensity yo	y exercise	program?		S .	he duration,	what type	of
e you curre ercises, and No — j	ently inv d what i	olved in an	y exercise u participa	program? ate at.	If yes, ple		he duration,	what type	of
re you curre tercises, and No — (ently inv d what i rest	rolved in an ntensity yo woll	y exercise u participa Lang /	program? ate at. / j oc s oals (Using	If yes, ple	ase list ti	m)		
re you curre tercises, and No — (ently inv d what i rest	rolved in an ntensity yo woll	y exercise u participa Lang /	program? ate at. / j oc s oals (Using	If yes, ple	ase list ti			
re you curre vercises, and No — j	ently inv d what i	rolved in an intensity you would	y exercise u participa Ling /	program? ate at. / Jogg oals (Using	If yes, ple	T acrony	m)	ale/a	しらむる
Goal settin	B B B	rolved in an intensity you would be ss/health	y exercise u participa Ling /	program? ate at. / j'ogg pals (Using ength	the SMAR	T acrony	m) er bo	ale/a	bdo

Fear of overworking - due to pregnameny



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					221	- 82							- 21				
Traini	ng pro	efere	nces									15			1,55		
0001	CONTRACTOR	20	74	200	10.53												
When d	you	prefer	to e	xercis	e?												
	Before	work	,			Lunc	h tim	e			Af	terno	on		Eve	ening	
low ma	ny day	/s can	you	train ;	oer w	veek?											
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	-_	7			- Y/A							~ -				200	
low lon	g per	sessio	n can	you t	rain	?											
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Client Fitness Appraisal Template

Client name:	Julia Ya	~		
Gender:	M/É	0	Date: 27/01	120
D.O.B.:	24/06/20)	Age:	36
Height:	169	cm	Weight:	
BP:	95/89	mm/Hg	RHR:	75, beats/min
вмі:	[9.6		BMI rating:	Underweight
Girth measureme	nt	2.5		
Chest:		cm	Arm:	cm
Waist:	11000 64	cm	Hips:	₹ 75 cm
Thigh:		cm	Waist-to-hip ratio:	0.85
Waist/ hip rating:	118 / 80		RHR:	65 beats/min
Client feedback				
Cardiovascular en	durance/aerobio	fitness	Strength	
-			Test:	
lest:	L		1036	
			Result:	
Result:			1700000	
Test: Result: Rating: Feedback/recomme	endations		Result:	dations
Result: Rating: Feedback/recomme			Result: Rating: Feedback/recommen	dations
Result: Rating: Feedback/recomme Muscular endurar			Result: Rating: Feedback/recomment Power	dations
Result: Rating: Feedback/recomme Muscular enduran Test:			Result: Rating: Feedback/recomment Power Test:	dations
Result: Rating: Feedback/recomme Muscular endurar Test: Result:			Result: Rating: Feedback/recomment Power Test: Result:	dations
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Result: Rating:	ice		Result: Rating: Feedback/recomment Power Test: Result: Rating: Feedback/recomment Other Test:	



Referral letter

<insert practitioner's name> Dr . Young

<insert clinic> Super Clinic

«insert address» 123 Ralace place Melbaurne VIC 3000

<insert suburb> <insert state> <insert postcode>

Referral date: <insert date> 22/01/20

Dear <insert practitioner's name>, Or Young

Re: Client name: <insert client name> Julia You

Client address: <insert client address> 123 pm Fortune way Melbourne VIC 3000

Client DOB:

<insert client DOB> 24/06/84

My/our client <insert client's name> has presented to our business/service/facility with the goal of <insert goal>. <insert client's name>'s information and measurements recorded during pre-exercise screening include the following:

Current Physical Activity level	Sessions / week	3	Notes:
	Minutes / week	60	Include bullet point details of any signs or symptoms of cardiavascular, metabolic or
	Intensity (low/mod/high/ vig)	Maderale	resniratory disease or other medical issues
Resting HR	75	•	Attach copy of completed APSS tool
Resting BP	95/89		Include any details of other practitioners treating the client
Weight	56129		
вмі	19.6		
Waist Circ.	64cm		

Julias

In response to <insert client's name>'s screening results, I am requesting your guidance in relation to his/her condition to enable me/us to ensure delivery of a safe and effective exercise program.

Based on <insert client's name>'s goals, I/we intend to have him/her commence an exercise program consisting of the following:

Describe the intended program focus in brief (1-2 sentences) - e.g. strength/curdia-based program; group vs

Please assess <insert client's name>'s condition and indicate any recommendations you may have in relation to his/her exercise program, including specific activities he/she cannot or should not be undertaking at this time, and other relevant notes.

Program duration: 30 mins

Dlow impact aerobic exercises to maintain a healthy weight,

Driengthen cardiovascular system and increase staming for
labour and delivery (no jumping Healps or high kieles etc.)

(2) Strengthening abdominal muscles , back muscles and pelvic floor muscles to reduce pour. (eg: squals) 70



We will keep you informed of <insert client's name>'s progress and any major changes in his/her condition. To acknowledge you have received this referral, please complete the following section.

Date referral received:	Status of referral: *please describe action required in notes	Complete	Incomplete*
Practitioner name:	Contact person for follow- up: **please provide new contact details in notes	As above	New contact**
Practitioner title:	Notes:		

Please include in notes any instructions you may have regarding follow-up or progress reporting.

I/we welcome any advice you feel necessary. I/we can be contacted by phone <insert phone number> during <insert best contact hours> or email <insert email address> anytime.

Client consent:		nsert professional/business name or my GP regarding my health sta gram.	
Client name:	Julia You		
Client signature:		Date:	e Calculation

Yours sincerely,

«leave space for signature» Nally Unel

<insert contact name>

<insert business name>

<insert phone number>

Email: <insert email address>



Natly Unel Pagment con Email address

Programming Planning

Program type: Weight 1055 (11 year old) Session duration: Zomans Injuries/ considerations: Lew achnity. Session need 5 to be

Participants: Wally Unel

Peter Charming

Exercise description Apine Suck S Are jumps Are jumps Are jumps Area Area Area Area Area Area Area Area	R.O.M: Milroring instituting strained in excercises and then substitute.	g trayant	5	cerci	Se and	ter susteme	
Exercise description Load Sets Reps Tempo Rest toad Report As 20,2 45,500 10 Les jumps 660% 20 N/A 45,000 10 Sount 100 2001-0000		の一種での		Condit	ioning		
2001-down 2004-601, 202 45 Seeks 10 2001-down 2001-down 2001-down 2001-down 2001-down 2001-down Cool-down	Exercise description	Lead Sets-	Reps	Тетро		toad Penc	Notes
44 jumps 10 000 2 N/A 11 toss 12 tum 2 tum 2 tum 2 tum 2 tum 2 tum 3 tum 4 tum 4 tum 5 5 2 tose to 14 Cool-de	umping Scick S	60%		2,2	45 Sect	101	
11 hoss 60% 2 N/A 12 Kan 555/ 45565 N/A 2 MAN K5665 N/A 2 KAN K5665 N/A Cool-do	irde jumps	60%	u	4/2	456605	0)	
11 toss y run 557 45565 N HA 2 min KS total igging.	way rook	7,09	R	N/A	45 Secs	01	
55% 45secs N H	all hoss	66%	d	とこ	45 SECS	0	
Ziniav KS total jegana.	law hun	58%	455865	± 2	305648	Smins	
ZINIAV KS total jegging.				-			
ZINIAV KS total jegging.							
Znarav KS total jogging.							
SMINNES total				Cool-c	own		
	3 Minutes total	icagina.					

-lying trunk twist: Stratedes out loubs, barek - more lovelle.

-lying trunk twist: Stretdes



Nating that nating one of general con **Email address** Name

Group fitness class plan

Class name:

Body work

Description of class: Equipment list: Dock

Pre-class instructions:

Charles focussed an elevating beauticule + workingtyle of music.

Supited Equipment among according to class, ours class

60ming Duration:

(Strangth training) cool days less from 120 bpm Might por 135 ben, leadthering to-115 form

INSTRUCTIONS

	Exercise description	Beats	Repetition	Count	Modification	Progression
Warm-up	e.g. Step touch	4	4	16	March OTS	Pany
	Too trups	7	4	ā	2 2	3 5
	knee lifts	בנ	ىق	رد	2	2
	Savak	5	-5-	20	2	1 3
	OVEM SLUIMS	5	خ	16	2	2 3
Conditioning	Steep touch	J	+	91	Patronau Lande Greek	
	Skep twp	+	3	5	Single Reg offuse b	CV
	lungs	٠	٠	_	Lea huperpassi	LEG Thip Enten Ston opposet Sycal
	Squark	٠	- 3	91	chest tann squeez	dest tail squeze Bry push up

	one was	-	J	9	Leg raises	weighted sit
	SIF WB	بو	ゴ	91	老一2	さる
Cool-down	and simulator strettel	4	خ	_0	2	2 2
	gived Stretch	5	Ċ	. 2	Ł	4[8
	chest Stretch	J	9	92	Z	A N
	Hin stretch	ž	3	-5	E 7	ব

weighted sitting BIN PUSH UP

chest ball squeze leg raises

0 0

+ +

push up



Name Natury Uned :

Circuit Program Template

Session objective:	Strength training	Target audience:	Personal Presidence Por al Courselle Her
Duration:	45ming	No. of circuit repeats:	Circle Control
Working intervals:	35 seconds	Rest intervals:	Shopes
Equipment:	Recistence 1- months and break		52000

- Squarts - ann Swings - magt strath	
15th 1 cast stretch	يرا
Conditioning phase	
Station	Main circuit diagram
1. Solvadk	
2. Knee lift with med ball)
3. Incline joush up	
4. Class Saveeze with mad byil	
5. Taccot extension with red Gall	3
6. Bicep cuci with resistance bonol.	
7. Steep cups	
SWALES COOL-BOWN	
- Quad Stratch - own smatch stratch - hip	-hip Shretch.
Notes for next session	
Meniter clients for any discompatificase and recommend progressions fregressions	d recommend progressions / regressions

3 circuit repeats (60)ecs rest between Intermediate exercise level severy morch 12, vesisioner bonds Main circuit diagram 0 (3) - HIP that throsts (5 reps) 25 Secs - our swings (8 reps) No. of circuit repeats: Target audience: Rest intervals: applicable bounded was -mountain (limbers (8 reps) Resistance training program natty, unal Bornail.com - PUSh Leps 15 FRPS injuries if -Lower bough Oumbiecil, Kettlebell Station Northy Und 35 Secs work -Hips X 3 45 mins - high lose's (8 reps) Circuit Program Template - Arms Sharldars Monthor clients -squar (s reps) Notes for next session - Quadrice,DYS Conditioning phase Working intervals: Session objective: Mank wip 3. Modified PUSIN LAP **Email address** Lunge Equipment: Savad Cool-down Warm-up Duration: 4 ė, ń Smins SMINS



Workplace Demonstration & Logbook v2.8 (2019/04/04) nally, unel P Smail, com NATIN URL Email address Name

Programming Planning

Injuries/ considerations: Child with astura Program type: Cording program (12-13 year Spession duration: 30 mins

Wally Unel Trainer:

J

Participants:

787 1847 1848 1848 1848				100		
General: Cat & mouse. Noninate 2 children to be	sideren t		She eve	MONE ELS	1 / A	Couts, evenious else is a mouse. Mice our own and and when it
R.O.M: cetch ten (1-2mins)				,		
			Condit	Conditioning		
Exercise description	Sets	Reps	Tempo	Rest	Load	Notes
Pushalps	R	9	303	455803	3	303 45886 8 W Reyassion: lances on floor. Fingression: eventuate
The open	-	ZMINS		N/A 455ECS 55-75%	S5-7S	
Modelad horsontal grown pull up	d	٥	100	45589	8/2	723 45589 Blw Restression; Board consess 3 1.14 hips to lighten
Chimbana ropes		2mins		455605	3	323 4555CS 2) W Regression: Dard assisted (Housed who knots)
SIA LUPS	CR	ò		4550	3	303 4550 Bly Operes, of ourthal train out legs only appler to
						Progression Hold knees up into the cuir
			Cool-down	down		
Active: Head if / Catch it (game)						
Stratchae						



Name	Nally Unel	
Email address	nally unel @ gmail.com	

SPOA3 - Task 3 Self reflection

At the end of each of the tasks in this assessment, the student is required to review their performance and complete the following table.

- Review own performance and identify areas needing improvement.
- · Identify aspects needing further emphasis or attention in future sessions.

Task 1a, 1b, 2a, and 2b

1. How did you feel through the process?

Good overall, I felt confident identifying special requirements according to client fitness level

2. What communication styles worked for you and the client?

Positive freedback about exercise progressions - encouraging improvement

3. How did you confirm that the client retained the information?

I checked to confirm if all instructions were understood, and had the client reiterate them bank to me-

4. Identify at least one area for improvement for the client's progression to these activities.

Monitoring and addressing any negative attitudinal behaviour displayed by alient

5. Identify any areas for improvement from the student's perspective.

and intensity where appropriate and confertable



Name	Nally und
Email address	nally und @grail.com

PAP1 - Task 3 Self reflection

At the end of each of the tasks in this assessment, the student is required to review their performance and complete the following table.

- · Review own performance and identify areas needing improvement.
- Identify aspects needing further emphasis or attention in future sessions.

Task 1a, 1b, 2a, and 2b

1. How did you feel through the process?

and information required to the client.

2. What communication styles worked for you and the client?

A passive, Steady communication style worked.
Relaxed and supportue toward their goals.

3. How did you confirm that the client retained the information?

I would wait for either verbal or non-verbal adenowlodgement that the client understood the information I was communicating

4. Identify at least one area for improvement for the client's progression to these activities.

if necessary to avoid discomfort with some

5. Identify any areas for improvement from the student's perspective.

Don't overcompliante instructions - be very clear and concise



Workplace Demonstration Declaration

This is to be completed at the conclusion of the structured workplace placement hours and the workplace demonstration.

Student na	me: Nally Unel	
Signature:		Date:
Industry pr	ofessional's name:	
Signature:		Date:
ndustry	Professional Declaration	
l, [full r	name]	
of		
[addr	essj	
		do solemnly and sincerely declare that:
[occupation]		
completed I and correct	ge with this declaration that the information by me and that the comments and feedbac description at the time of completion. I ma on who makes a false declaration is liable to	k provided about the student are a true ke it with the understanding and belief
Declared at		
This	day of	20
Signed:		
	[Signature of person making this declaration - To	be signed in front of an authorised witness]
Before me:		
	[Signature of authorised witness]	



Student and Industry Professional Declaration

This document is ONLY to be completed by students undertaking the course via AIPTSM (AIPT Selected Mentor).

If you have selected your own Mentor, you and your Mentor are NOT required to complete this Declaration Form.

If your Mentor has been assigned by AIPT, you MUST complete the Student Declaration section and have your Mentor complete the Industry Professional Declaration section once the practical component of the course is complete.

Once signed, please ensure you leave the Declaration Form with your Mentor, as the declaration will be submitted by the MENTOR to: https://form.aipt.edu.au/mdf.

Student Declaration

Student Signature:

In signing this declaration you are confirming that you have completed your workplace demonstration (workbook) and it has been signed and returned to you by your AIPT approved Mentor

Note: It is your responsibility to scan and upload your workbook assessment to your My eCampus profile. Once this has been submitted AIPT will advise you of the next step in completing your competency conversation.

Print full name:	Nally unel
Date:	
Industry Profes	sional Declaration
demonstration (work! documentation to AIP	ion, I confirm that I have signed and returned the students' workplace ook) and notified them of their responsibilities of returning the Figure 1. I have also reminded the students of the requirement to complete a ion with an AIPT Qualified Trainer, post workbook submission
Note: Industry Profess	onal must scan and return this page to https://form.aipt.edu.au/mdf.
Facilitator Signature:	
Print full name:	
Date:	