o ei		us
	Planning	
	Goal Setting SMAKT	
	tue - motivation	
	- improvement	
1	Marning - kago on track	
	- Use different poB and MOTS-	
	-ve - hot realising gods	
	-s othing to high	
	- Plans not accounting for change one give tits all? body as a much	
	- healthism.	50
	(P.A.P)	
1	A physical Activity programme is a	
	pre-planned schedule of exercise sessions	
	aining to make improvements or reach goals. Plans	ing
	of a physical activity programme successful	
	of the project of considering of biophysical	_
	factors such as methods of training principles	_
	of training, biomechanics and more and	
	takes into account cocio-cultural factors	
	such as notivation and all aspects of	
-	Havora. Pre and posting testing are important	1
	to recognise the success of the p.1-1 ex	
	$\frac{1}{1}$	
	helping increase motivation show improver	ren
	and give direction, which I will discuss	- 10
	Cu.	
	further.	-

Assessor's

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Question number

A However, if goals set are too achievable, motivation a levels lovered, as the not push themselves as hard improvement. aman Another Goal Setting is also positive in a a Herbion as they can forus where the warts to go. Short term goals in Frank as they reaching long term goal. because it shows track and Can and if they are not to establish their programme are doing wrong. As a along the add pressure one feets They have make improvements procrastinate the lead not being reached.

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Assessor's use only

less	on losing sportisation an then althour lastly
	seeing these small improvement the athlete
can	gain confidence, feel like the training
the	ey are doing is worthwhile and remain
n	10 tivated.
Har	ever negative effects of goal setting is
tha	that your contient
the	menching the athlete
Coher	ld be existing motivated throughout
the	
hai	re reached the goal have no intrinsic
MOT	siration A
4	
A_	negative effect of goal setting is that
jip	if an athleto does not reach their
1 7	oals, this may not only lead to a fact
1	decreased motivation, but also could lead
10 a	ecreased self considerce feelings of
Ma	adequacy and a negative relationship with
1	physical activity which could put them off
doly	of it is the future. This will heir
ma	y have improved their physical vell-being
	piritual wellbeing may suffer. Also the
5	auro of rosebina unale could have a
no	gative effect as they may cause the
1	thete to over train with hother
a	is cuss the determental effect of overtraining
	later.

Question

The purpose of planning is to some create a programme which consists of the elements needed to help one
the element needed to help one
the elements needed to help one
anchine reach their goals. If Having a plan is positive because an athlete
a plan is positive because an athlete
11 more Welly to Train U They
have already mentally committed by
planning a training session for that day: It also means by progressive overload can be applied using
day. It also means by progressive
overload can be applied using
the F.1.T.T principals, by planning
to slowely increase the Frequency
Intensity time length personal all or type of exercise
over the time period of the P.A.P
in order to see maximum improvements
in order to see maximum improvements in cardio vascular and musular systems.
Manni It is important when planning to avoid thinking of the body as
a machine. This idea of healthism
is based on the set of assumptions that
· Lill of the recognition
for their own health and ignores the
effects of social, political economical
VILLETS OF SOITAL POINTELL SECTIONS
environmental, cultural and his forical factors
This can have negative effects on
one's overall having and me wellbeing
and therefore when planning a outside
factors need to be considered and the effect that they will have on

Assessor's use only

Question number The athlete. is important planning it rest periods overtraining. Kora training make insufficient rest trainings continue detramen ta pertornance will lectiones. experience When Training throwing recon suticien muscles ana much les poner dectine Overall **しrocess** goal activity physical out weigh

Assessor's use only

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