

# Key Process C Exemplars

Moderator Standardisation Meeting

- 1. Athletics 400 m hurdles
- 2. Football Goalkeeper
- 3. Rounders



#### Key Process C - Evaluating and improving performance

(This form is	intondo	d for otuci	lonto wik	o wich	waanawaanaanaanaanaanaanaanaanaanaanaana	o writt	fon ooo	00000	nt for	Vou Dro		eremuunen daa
(11113 101111 13	mende	ว 101 รเนน	ents wi	IU WISI	i to Subiliit (	a WIIII	en ass	essme	TILIOT	Ney Pro	cess c)	
Centre No					Candidate	No					Self	X
Candidate Name					Activity	Athl	etics -	400m	hurdl	es	Other	
Evaluating Performs should be in relation compositional ideas. ability to identify at le	to the ran Students	nge and qu are exped	ality of s cted to lo	skills, ar ook at a	nd the range performanc	and e	ffective onsider	ness of their ow	fitness vn, and	s, tactics,	strategies o	or
Strength(s) - This inv	olves the	identificat	ion of th	e natur	e/cause of th	ne stre	ngth(s).					
Leg technique is stre athlete. I can pull my keeping my hips leve leg through effectively through when hurdlin consequently lowered carrying out hurdle m was done twice week Leg speed whilst hurd fast which thus increaseach hurdle and ensure that I do not he by not slowing down. This was achieved by	leg down I and mal y as my k g which s d my time obility excly.  dling is an ases the sure that mave to acwhile hur	n very quicking sure received is pictors me less and giver ercises whenother strespeed of the received legister my stabiling. This	kly and to jurked up it besing spanned and and and and and and and and and an	thereform over the med. I hew PB. tched med. I be the med to the m	re very effect r the hurdle. with the vertice have adapted. I achieved in my hamstring elieve I have. hique. This all approach eaur hesitate in my leg speed	tively a The sitial cend my simproves and Wher illows rech huranywad and i	after my trength tre of m tride len red tech improve h hurdlir ne to ge rdle at ju ay, this a being al	ankle pof my legy body.  Igth to rinique wed my floor  Igth to go and the standard my stan	passes egs allo This a make it vith pra exibility get my rides ir right tin ne to p	the barrious me to allows me optimal octice and y in my hard front legal effective and diass opposes	er all while by pull my trait to follow which has I repeatedly ip joint. This g down very ely between stance to ments in rac	il ;
Weakness(es) - This for problems/faults.	involves	the identif	ication o	f the na	ature/cause o	of the v	weakne	ss(es),	includi	ng possil	ole reason(s	)
The speed of my arm focus more on my leg resulting in this. This order to avoid unwan apart, When hurdling sprinting arm action a order to prevent losin improve this.	gs and leg means m ted rotation my arm s after I ove g too mu	g action. I have arms arms arms arms should readercome the chapter of the chapter arms are arcome the chapter arms are arcome the chapter arms are arcome the chapter arms are arms are arms arms are arm	believe t e someti ns shoul ich out to e hurdle. when hu	that I st imes slo ld be at owards I must irdling.	rengthened in ower than the control ower than the control of the c	my leg ey sho at the le leadin ce in f ng the	s much ould be. elbows ng leg a focusing arms th	more to Corrects when to and ther to both ough v	han I d t arm a running n I mus n my a veight t	id my arr ction is in g with my t continu- rms and rraining w	ns in training mportant in fingers spreemy the my legs in rould also	gead
My reaction time and is due to the fact that a race then my reacti confidence in my star blocks and to get my develop a good start	I am afra on time s ting the r front foot	aid of false suffers ther more relax t down qui	starting refore ar ed and o ckly to s	which exiety m confider ecure a	would result nay also be p nt I will beco a good position	in disc part of me, It on and	qualifica the cau is esser d get a g	ition. I f se. The ntial to g good lea	ind tha more get a g	t if I am a I practice ood start	anxious befo and have out of my	



**Improving Performance** – Identifying what actions are needed for improvement and deciding on and prioritising areas for improvement so as to increase strength(s) and/or diminish weakness(es).

Deciding on and prioritising the aspect(s) of a performance/ outcome to be improved (skill, technique, component of fitness, strategies, tactics, composition).

The aspect I would like to improve on is building speed effectively when coming out of the blocks and therefore improve my start. The reason this is my biggest weakness is because a good start is essential to gain a good position and get ahead of the other hurdlers in any competitive race and reaction time and speed when coming out of the blocks and accelerating to the first hurdle are very important when it comes to this. By improving my start it will allow me to get ahead of my opponents.

## Corrective measures to help improve performance.

I will practice starts and do up to 20m sprints initially as I need to improve my speed and this will mimic race conditions which will help my mental focus before the start of the race. I must also improve my technique out of the blocks by bringing my right knee up sharply towards my chest while my other leg is vertical to the ground and my foot is dorsi-flexed. I should quickly bring my arms into action. The faster I pump my arms the faster my legs will go meaning I will need to work on my speed and power of my arms. Practising these sprints will improve my start considerably. I will do a walk back recovery after each rep and wait until my heart rate has returned to resting heart rate before completing the next set of reps.

In order to improve my start out of the blocks and speed I will apply the principles of overload and progression in order to further my abilities in starting a race while coming out of the blocks and gaining speed at the beginning. I will increase the distances as well as the frequency of the sprints I will be carrying out for ten weeks using correct technique. I will need a starter and a timekeeper and someone to film me.

Do a start and run 10m and then another at 20m, then over the first hurdle – these will all be filmed and the distances marked out with different coloured cones, and I will be timed to each cone and then when I have gone over the hurdle and am halfway to the next one. This will be my starting platform for comparison of future results and help me track my progress.

Under race conditions sharply come out of the blocks and sprint for 5 strides focusing on reacting to the gun and acceleration mainly. Do this 10 times. Do six 10m sprints following this which will be timed. And four 20m sprints.

Under race conditions again come out of the block and sprint for 10m. Do this 10 times. Do six times 20m sprints, when 10m have been reached concentrating on speed. These will be timed to help me monitor improvements.

Under race conditions, against my training partners, sharply come out of the blocks and sprint for 20 strides focusing on getting the front foot down quickly and accelerating with the use of powerful arms. Do eight times 20m sprints. These will be timed and compared to previous results.

Start and sprint flat out at highest intensity possible and accelerate to top speed. This should be done 10 times. After a full recovery do another 10 20m sprints and with the times all gathered a comparison from my first sprint can be made and this will allow me to see how much I have improved on my reaction time and speed coming out of the blocks.

As the weeks progress I will increase the distances until I get up to 62.5m sprints out of the block and include going over the first hurdle. (30m, 40m then 45m as this is the distance to the first hurdle, then 62.5m to include going over the first hurdle). By week 6 the distance will be 30m. Week 7 it will be 40m and weeks 8 -10 I will be going over the first hurdle and timed to the marker halfway to the next hurdle 62.5m.



Action plans to monitor improvement. How to monitor and evaluate progress towards improved quality of performance/outcome.

Week	Monitoring	Number	Times for	Max
		of	the	Heart
		sprints	sprints	Rate
1	Video analysis, timing &	1 x 10		85%- 95%
	coach feedback	1 x 20		(173-194 bpm)
2	Timing	6 x 10		85%- 95%
		4 x 20		
3	Timing	6 x 20		85%- 95%
4	Timing	8 x 20		85%- 95%
5	Video analysis, timing &	10 x 10		85%- 95%
	coach feedback	10 x 20		
6	Timing	10 x 20		85%- 95%
		10 x 30		
7	Timing	10 x 30		85%- 95%
		10 x 40		
8	Video analysis, timing &	8 x 40		85%- 95%
	coach feedback	10 x 62.5		
9	Timing	10 x 45		85%- 95%
		10 x 62.5		
10	Video analysis, timing &	10 x 10		85%- 95%
	coach feedback	10 x 20		
		10 x 62.5		

Each week at training time the sprints and record these times over each week in order to monitor improvements. Heart rate will be monitored as I will wear an HR monitor, and it should be working at 85%-95% of maximum heart rate for the sprints.(220 – 16 = 204, 85%-95% =173-194 bpm) I would hope that the times for my short sprints will start to decrease slightly as the weeks progress. By looking at the timings for each rep and set I will be able to see how much quicker I am getting. I will ask my coach to video my 20m sprints so I can see for myself how well I am improving. This will allow me to see if my front leg is coming down fast enough and allow me to assess my overall technique of coming out of the blocks. I will also ask my coach for advice that he has about how my technique is improving and anything

In training I will get my training partners to start alongside me and then I can race against them up to and over the first hurdle, I will be able to judge my progress as I will know how much closer I am getting to them and hopefully I may even be able to match some of them and possibly even beat some to that first hurdle.

When the competitive season begins this will allow me to take part in a competition and based on my performance I will be able to assess how much I have improved with regards to improving my PB and the comments that my coach gives me on my performance over the full distance under race conditions. I can also get someone to time me to the halfway stage between hurdle 1 and 2 and keep a record of this.

Version 1.2

that still needs to be done to make it even better.



#### Key Process C - Evaluating and improving performance

(This form is likely	Jed Ioi s	nuuci.	ilo vvi	IIO WIS	sii to subiiii	ı a wi	गाएटम वऽऽह	essineni io	They Process	s ()	
Centre No					Candidate	No			Self	$\checkmark$	
Candidate Name		<del>-</del>			Activity	Goa	alkeeper	football	_ Other		
<b>Evaluating Performance</b> – Analyse performance and make judgements using appropriate technical terminology. This should be in relation to the range and quality of skills, and the range and effectiveness of fitness, tactics, strategies or compositional ideas. Students are expected to look at a performance or consider their own, and will be marked on their ability to identify at least one strength and one weakness, which need to be fully explained.											
Strength(s) - This involve	s the ide	entifica	ation	of the	nature/ca	use o	f the strer	ngth(s).			
One of my strengths is strong hands. As a goalkeeper, having strong hands is key to enable me to stop the ball from a shot, so I regularly train to strengthen them, in order to be able to stop and hold the ball. Another of my strengths is co-ordination. As a goalkeeper, having good co-ordination enables you to make a save whilst also watching the ball for sudden changes. I train on this by using a reaction ball, meaning I have to watch the ball for unexpected bounces. Another strength of mine is good technique. Having good technique enables me, as a player, to perform better, may it be diving to make a save, or kicking a ball. I train the correct technique for each part of my performance, to enable me to perform better. I also have good reaction time as a strength. As a goalkeeper, good reaction time is essential as it enables me to react to a stimulus e.g. a deflection, quickly in order to be able to recover myself from the previous save I was making before the deflection. I train for this by doing various reaction tests, to speed up my reaction time.  Speed is another one of my strengths. However it is not essential as a goalkeeper to have speed, it is useful when closing down the ball/player on 1-on-1 situations. This will help to put off the player, making them scuff their shot. It also helps me when I need to run out to get a loose ball; I am able to close it down quickly to put it back up into the oppositions half quicker, to start our attack quicker. I train my speed by doing little sprint tests, such as shuttle runs, with and without a parachute, which helps increase the drag I have to compete with, building up speed for normal situations											
Magkaga (ag) This is un			L:f: 1		· · · · · · · · · · · · · · · · · · ·	1			·		
Weakness (es) - This invo reason(s) for problems/fa	ults.										
In football, kicking a footb situations are a weakness in the kick going wrong. T Another one of my weakn 'Keepers' makes sure that tend to use it. This causes conceded. It also means to concentrating on shielding	s. Mý teo his can lesses is t you ge s confus that my t	chniquilead to talkir the talkir	ue isnos goannes. As ball, commong mates	n't ver als be s a go or a ta jst the s have	y good. I try ing scored palkeeper, I actic is play team and, to shout fo	to king the state of the state	ick the ba e oppositi g a loud v ut althoug ome cases	Il with too ion get the roice to tell gh I have a s, can lead	much force, the ball and attact people comme loud voice, I to goals bein	nis results ck. nands like don't	



**Improving Performance** – Identifying what actions are needed for improvement and deciding on and prioritising areas for improvement so as to increase strength(s) and/or diminish weakness (es).

Deciding on and prioritising the aspect(s) of a performance/ outcome to be improved (skill, technique, component of fitness, strategies, tactics, composition).

The aspect of my performance that needed to be improved is my dead ball kicking. This can be done by learning the correct technique, then practicing it. This can be done slowly, then sped up to match speeds. This will lead me to be able to correctly kick the ball far and accurately in matches.

Corrective measures to help improve performance.

The correct measures I need to undertake to improve my performance are;

Training, I have to train myself into learning the correct technique and how to apply it to gain the understanding of how to do it correctly. This will help me be able to apply the techniques learned in my training and then in games, in order to improve my performance levels. People are able to see this improvement each time I play due to the training I undertake. They then comment to me on it, this boosts my confidence, and makes me want to work on it even more.

Action plans to monitor improvement. How to monitor and evaluate progress towards improved quality of performance/outcome.

To monitor my performance with my kicking, I will set targets, such as accuracy, where I see how accurate I am at the start, then at the end of my training, to see my progression in my improvements. These targets I will make even harder every time, this will help me to work harder in order to improve my kicking better.

Using the targets will help me to see my improvements as throughout the training; I will see my accuracy of hitting the target being better due to hitting it every time.

I will also use match day situation to monitor my progress as it will show flaws in my technique if I cannot accurately kick the ball in a match situation. This can be relayed back into my training so that I can improve even more.

Version 1.2

Copyright © 2011 AQA and its licensors. All rights reserved.



## Key Process C - Evaluating and improving performance

(This form is ir	ntended for .	students wh	no wish	to submit a	a writt	en ass	essment	for Key	/ Process	C)	inistrusionistas s
Centre No				Candidate					Sel		X
Candidate Name				Activity		nders			Oth		
Evaluating Perform terminology. This sho fitness, tactics, strate consider their own, a which need to be fully	ould be in re egies or com and will be m	lation to the positional in arked on the	e range deas. S	e and quality Students are	y of st e expe	cills, an ected to	d the rar look at	nge and a perfo	l effectiver rmance or	ness	
Strength(s) - This inv	olves the id	entification	of the	nature/caus	se of t	he stre	ngth(s).				
I always make contact distance because I use the right technic to. I also use the right to, keeping my eye of catch at the right time low or high one. When best to run to achieve fast is another streng achieve a rounder.	se the right que when the technique on the ball he e. Also where n I play roue a half a ro	technique a rowing bec when I'm telps me to de n needing to nder's I thir under or to	and sta ause the hrowin catch the hit the get ba	and side way nis makes n g the ball, v ne ball. My n e ball from t ut where to ck to home	ys on, ny thro vhich reaction the book hit the safely	I alway belps non time wher I on ball words ach	ys aim to accurate ne throw is very o can reac hen I am nieve a fu	o hit it in and go the bal good as t to a sl n batting ull round	nto an ope to where Il to where I can rea ow or fast g and also der. Being	n spa I wan I need ct to a ball of wher quite	et it ed a or a n is
Weakness(es) - This reason(s) for problem		e identificat	ion of t	the nature/c	ause	of the v	weaknes	s(es), ii	ncluding p	ossib	le
One of my weakness at times affects my p sometimes stiff whils distance the ball trav have time to reach a when striking the bal technique generally i at all times, e.g.; Thu	ses whilst place of the serformance of the set of the s	in many wa ball, I do no now and the results in r d make the ould improve	ays, it of ot alwa hen ma ne beir ball no e my co	could affect ays stand si ake the wro ng stumped ot go as far onsistency.	catch de wa ng de out. I as it s I need	ing throays on, cision a My pow should a	owing or this can and run v ver isn't a as it sho ake sure	my bat affect t when I s always a uld. My I use th	ting . I am he speed shouldn't c as it shoul catching	or the or dor d be	e n't



Improving Performance – Identifying what actions are needed for improvement and deciding on and prioritising areas for improvement so as to increase strength(s) and/or diminish weakness(es). Concentration. Deciding on and prioritising the aspect(s) of a performance/ The way I stand whilst batting. outcome to be improved (skill, Power in my arms. technique, component of fitness, Catching consistently. strategies, tactics, composition). Decision making. I would ask the teacher for feedback on my performance on how to Corrective measures to help improve it. improve performance. I could practice playing rounder's by my self when I have any spare time or go to an after school club. I could also video my self then analyse it to see how I could improve my performance and make it better in order to pick up my grade. I would track the progress by doing specific fitness tests like the Hand Action plans to monitor grip test for strength. I would also take part in agility tests to test my improvement. How to monitor and speed. I would also do the ruler drop test to test my reaction time. evaluate progress towards improved quality of performance/outcome.

Version 1.2