## Selection criteria for assessment of applications for 2018 Commonwealth Professional Fellowships tenable in the United Kingdom

	QUALITY AND RELEVANCE OF PROGRAMME (Plan of study)	DEVELOPMENT IMPACT	CANDIDATE POTENTIAL (Leadership)
Grading criteria	<ul> <li>Extent to which the work programme has been well researched and structured by the host institution</li> <li>Extent to which programme goes beyond past</li> </ul>	Extent to which, for the right candidate, the planned work could contribute to the development of the home country and home organisation	Overall ability to apply knowledge and skills gained from the Fellowship programme, and potential to achieve a catalytic effect in the home country judged from:
	experience of candidate – likely value added	Relevance and value added of work to the development needs of the home country and home organisation	Current position
	Clarity		Career progression to date
	Relevance to field	Past commitment of participants to national	Completed project work
	Feasibility of project completion within the tenure of the award	needs	<ul> <li>Evidence of participation in CPD and skills updating (as learner or trainer)</li> </ul>
	Potential for future professional networking or other dissemination	Extent to which development needs of the home country and organisation are integrated into future plans	Ability to train or influence others with skills gained
	Potential for ongoing collaboration	<ul> <li>Relevance to the six CSC Development Themes and to the SDGs</li> <li>Evidence provided of impact from previous awards where applicable</li> </ul>	Commitment of home employer to candidate and ability to benefit from experience gained
	Potential for dissemination of relevant knowledge to assist in Fellow's future career		Position within the sector
	Potential for Fellow to both strengthen existing skills and learn new skills		Professional role and ability to make a local or wider impact
			Peer recognition
			Participation in appropriate professional networks
			Any previous development activity