

GLASGOW CLYDE COLLEGE BOARD DEVELOPMENT PLAN 2017/18

Development Area	Action
Quality of the Student	Ensure KPI's, and other measures, are in
Experience	place and regularly review and monitor
•	these.
	How Good is Our College? Focus on quality
	indicators, Delivery of Learning and
	Services to Support Learners, in order to
	provide more strategic leadership and
	oversight of the relevance and quality of the
	education offered
Develop the Board's	Arrange Board and Committee meetings at
understanding of the College	different campuses to increase visibility
	Increase engagement with students, e.g.
	attend student events
	Review staff survey results to gain an
	overall understanding of staff perceptions,
	identify areas of strength and any actions to
	better support staff in carrying out their role.
	Board members to attend events being run
	within the College
	Gain a better understanding of the local
	community and its requirements, for
	example, through participation in
	stakeholder engagement events, meeting
	local providers, inviting people to speak to
	the Board, reading local reports and studies,
	identifying social, economic, community
	intelligence.
Board meetings to have a	Board workshop to develop an
greater focus on debate about	understanding of our relevant governance
the strategic direction of the	and leadership responsibilities as identified
college, resulting in papers	in 'How Good is Our College?'
that require decisions crucial	
to securing high quality	
provision and ongoing	
improvement.	Chair and clark to review Decard report
	Chair and clerk to review Board papers
	before issue to ensure they prioritise
	decisions and debates related to the
	college's strategic objectives
	Ideas to be brought to the board at an early
l	stage by SMT



	Review Remits of Committees to ensure effective use of Committee and Board time
Build the Board as a	Hold a Board Meeting without Executive
collective team	attendance annually
	Hold a Social Event for Board Members
	Hold a Development Event outwith formal
	meeting setting