

Time	Speaker	Theme
Part one		Introduction and scene setting
10.00-10.10		Welcome and scene-setting
		Part 1 Key ideas for creating innovation-led growth
10.10-10.40	David Sainsbury, introduced by Gordon Brown	<u>Making Innovation work – clusters of innovation & industry.</u> Former Science and Innovation Minister Lord Sainsbury of Turville will outline how Scotland can build clusters of innovation-led growth around key industrial sectors where we can excel.
10.40-11.10	Michael Spence & Anton Muscatelli	<u>Perspectives on the international economic environment.</u> Nobel Prize-winning economist Professor Michael Spence will share his perspectives on the economic environment Scotland is working within, and how we can leverage our advantages. He will do so in conversation with University of Glasgow's Principal, the economist Sir Anton Muscatelli.
11.10-11.30		BREAK
		Part 2 Innovation-led growth in life sciences and technology sectors
11.30-12.15	Kate Bingham	<u>Lessons from a lifetime in biotechnology and from the vaccines taskforce.</u> Dame Kate Bingham of SV Health Investors will share her unique experience of how government and enterprise can respond to an unprecedented challenge, as chair of the UK Covid Vaccine Task Force.
	Kasim Kutay	<u>Life sciences investment: the Novo Holdings story.</u> Kasim Kutay, CEO of Novo Holdings, leads the investment foundation of the world's most valuable pharmaceutical company Novo Nordisk. He will reflect on how lessons for Scotland from his experience in life sciences investment, including how Denmark has become a hub of life science growth and investment.

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12.15-13.00		Uzma Khan (University of Glasgow Vice-Principal for Economic Development and Innovation) will chair a session which draws insights from two leading Scottish entrepreneurs
	Jim Rowan	<p><u>Scotland as seen from outside</u></p> <p>Jim Rowan will share the international career journey of an innovation leader, with personal perspectives on how Scotland can succeed as an Innovation nation.</p> <p>He'll draw on a career where he has led technological and business innovation in enterprises as diverse as Blackberry, Dyson and Volvo Cars.</p>
	Chris van der Kuyl	<p><u>Perspective from an innovation entrepreneur in Scotland</u></p> <p>Chris van der Kuyl has built 4J Studios into a huge Scottish tech success story, including its key role in bringing Minecraft to a wide playership</p> <p>He'll reflect on his experience as a serial tech entrepreneur, and how we can boost Scotland as an innovation-driven economy.</p>
13.00-14.00		Lunch break
		Exhibitors
		Part 3: Key policy drivers for innovation-led growth
14.00-14.45	UKRI	<u>Key drivers for innovation and growth: public and private sectors</u>
	Saul Klein	<p>This session will explore how the public and private sectors can work to invest in innovation and growth.</p> <p>UK Research and Innovation are the key public sector funder both of research and of its translation into enterprise and regional prosperity. A senior UKRI leader will discuss how they can contribute.</p> <p>Saul Klein is one of the UK's leading venture capitalists. He is co-founder and Managing Partner of Phoenix Court, home to LocalGlobe, Latitude, Solar and Basecamp venture capital funds. He's also a key adviser to the UK Government on science and technology policy. He'll offer his reflections on what private investment can do to boost Scotland's innovation-led growth, and how government can crowd it in.</p>

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1500-1515	Dan Turner	<p><u>Our Scottish Future: policy proposals to boost innovation</u></p> <p>Political scientist Dan Turner will set out policy proposals for how the Scottish and UK Governments can help to boost innovation and economic growth in Scotland.</p>
1515-1600	Poonam Malik (Chair)	<p><u>How to policy can enable innovation-driven growth in Scotland's regions: diverse perspectives</u></p> <p>Dr Poonam Malik will chair a discussion on how policy can support innovation-driven growth. Dr Mailk is an entrepreneurial academic business strategy leader and an investor in Innovation, who also serves on the Board of Scottish Enterprise and as Convener of the Royal Society of Edinburgh's Economy and Enterprise Committee.</p> <p>Experts bringing their perspectives to the discussion will include:</p> <ul style="list-style-type: none"> - Dr Susie Mitchell, University of Glasgow, who is leading work to create the Glasgow Riverside Innovation District. - Professor Andrew Morris, Vice-Principal of Data Science at the University of Edinburgh, Director of Health Data Research UK and President of the Academy of Medical Sciences. - A leading innovator from a spin-out company - Economist Professor Mairi Spowage, Director of the Fraser of Allander Institute at the University of Strathclyde. - Dan Turner, Our Scottish Future.
1600-16.30	Douglas Alexander Anas Sarwar	<p><u>The political response</u></p> <p>Leading politicians will discuss the opportunities and challenges identified during the conference:</p> <ul style="list-style-type: none"> • The Rt Hon Douglas Alexander, UK Government Minister of State for Trade Policy and Economic Security • Anas Sarwar, Leader of the Scottish Labour Party
16.30		Summing up: closing remarks