

First name:	Surname:	Brief overview of your background and experience in this SIG subject matter: (maximum 150 words)	What motivated you to put yourself forward for election to the APM Systems Thinking SIG committee? (maximum 150 words)	What qualities, skills and experience do you think you'll bring to the APM Systems Thinking SIG committee? (maximum 150 words)
Thomas	Barnardiston	I am worked in project management since 2008 and over the last few years on agile implementations within regulatory change. I have an interest in systems thinking as this should drive the decision-making on the viability of a project and options on how to best deliver the change taking into consideration time, cost & quality (i.e. waterfall, hybrid and agile for components).	I recently achieved Chartership and would like to develop and learn within this SIG committee and others. I will look to help others and improve outcomes on the contracting work which I am involved with through my consultancy	I am an organised and good communicator with a track record of delivery in Financial Services across both regulatory and business change including acquisitions. I have experience as both a project manager and lead business analyst over the last 12 years.
Andrew	Gray	I was a founder member of the SIG in 2016 and have been a committee member since that time with 1 interruption.	To continue on the work of the SIG, to promulgate the benefits of systems thinking in p3m and improve the links to other SIGs	Past membership of both the ProgM and ST SIGs and network across APM, and a desire to get more information out to our members on systems thinking.
Dania	Issa	As part of my teaching for the MSc Project Management, I use System Thinking to better manage risks in complex projects. I supervise students projects in this area as well. # I have been contributing to this SIG since 2020 and participated in 2 webinars. Currently, I am collaborating with other members on a book.	I am enjoying working with other volunteers, from industry and academia. It is a great opportunity for networking and collaborating with people who are interested in the same topics. I want to keep contributing to this SIG.	Application of system thinking tools to project management. Use of Causal Loop Diagrams to demonstrate the application of system thinking , co-authoring on planned publications, participating in webinars.

Gennadii	Miroshnikov	I've been a member of the Systems Thinking SIG for the last two years and participated in educational events and guest lectures across several UK universities.	Desire to communicate benefits and advantages of using ST techniques and methods among students and project professionals.	IT project management, Agile project management, teaching, learning design.
Cesar	Rendora	I have been a ST SIG committee member since 2020. I been involved in promoting ST through meetings, webinars, university and currently part of the team working on a ST article for APM publication	I have enjoyed being part of the ST SIG committee. Previous period made it hard due to Covid 19 pandemic. I would like to continue to promote ST to a wider audience as well a learn more about ST in the process.	I am reliable and driven individual passionate in finding innovative solutions. I am willing to devote my personal time in working with ST SIG and in promoting its goals and objectives. I believe that the SIG ST committee will benefit from my broad experience as a Chartered Engineer working in the civil engineering and construction industry.
Tony	Thornburn	Continue to have enjoyed a successful career benefiting from a mass of experience gained across a broad array of appointments, environments and significant technical domains. A respected leader, acknowledged as a Fellow of both CMI and InstLM, together with my university. I claim to be able to offer considerable insight, objectivity, challenge and perspective to a wide cross- section of enterprises and challenges at hand. An acknowledged system thinker at my University, underpinned by a career spanning Acquisition, Procurement, Strategic Programme Leadership, Project	A current member of the Systems Thinking SIG, I was previously involved with the SEPM JWG. I am keen to continue supporting this important work.	I believe I exemplify and individual that thinks systemically, by nature and by training/education. Systems Thinking underpins the Cranfield Systems Engineering in Defence Capability MSc on which I taught for over 12 years. The approach I am having to adopt with my charity to develop firm foundations for its future is refreshing hands-on experience in this regard, and also in my latest guise in the Patient Public Voice aspect of the Central and South Genomic Medicine Alliance; the largest GMSA serving a population of 19 million people and 41 NHS trusts. As well as being a member of INCOSE I was previously an Associate Member of APM, keenly following APM initiatives which I still do.



Catherine	White	Management and Systems Engineering, and now the NHS and charity sector dealing at policy level. Remain keen to deliver high value and far-reaching business transformations. My wider profile is noted here. Currently adopting a systems thinking approach to transform a rare disease charity and now involved with the evolution of the Genomic Medicine Service (C&S GMSA Alliance Network Chair). In October 2021 I successfully completed a Postgraduate	I wish to further develop my systems thinking knowledge	I have 15+ years' experience leading successful multi- disciplinary teams on complex and challenging programmes
		Certificate in Systems Thinking in Practice with the Open University. This gave me a grounding in key systems approaches and thinkers, practical knowledge of systems tools and valuable insights to managing systemic change. I was able to apply this knowledge to my work to develop my understanding of my employer's wider social and political environment plus explore the problems my assigned programme was meant to address. In addition I used my knowledge of systems thinking concepts to contribute to other programmes including developing a future	whilst combining it with practical application in project and programme management. I also wanted the opportunity to network with other project professionals with an interest in systems thinking. I see volunteering as a way to share my knowledge and also learn from fellow volunteers to further my own and others understanding of how systems thinking can help deliver successful projects. At the same time I believe it is time I gave something back to the APM	that were often subject to severe resistance to change. My formal PM qualifications include PRINCE2 and Managing Successful Programmes and I have experience of working with various Agile approaches. I have used and developed tailored versions of PRINCE2 and APM at several public sector organisations. My relationship building skills have been refined over many years of working in partnership whether in ICT, healthcare or local government. I have developed many business cases and worked with several senior management teams to identify, track and realise programme benefits including creating benefits realisations plans. I regularly use risk management and systems thinking tools to pre-empt problems on the programmes I have managed. In all my projects I have strived to model behaviours such as openness, integrity and honesty which has helped to build relationships on challenging projects.



		design for my employer's operational services. Since completing my course I attend the Systems Thinking in Practice journal club run by the Open University to remain in touch with the subject.	which has been so helpful to me in my career.	
Andrew	Wright	Founder member, Secretary for 2 years, Co-chair for 2 years	Continuing the outreach to students and businesses we've been growing for 2 years.	Passion for sharing insights leading to successful projects