People and Families Policy and Scrutiny Committee: 14 January 2021 2020/21 Work Programme (dates subject to change and some issues may be subject to further investigation, scoping and evaluation)

Date/timing	Issue/Topic	Focus/other comments	Approach

Items identified for formal scrutiny in full committee

14 January 2021	Special Educational Needs – Care Quality Commission/Ofsted Inspection – <i>further follow up</i>	To be updated on the multi-agency action plan and improvement actions being taken	Cabinet Member, Lead Officers and Health representatives to be present.
14 January 2021	Drug Gangs, knife crime and county lines - <i>follow up</i>	A Task and Finish Group report was endorsed by the Committee in September 2020	To follow up on the recommendations in the final report of the Group.
11 February 2021	Meaningful Lives Matter Programme	Update on refocussing of work as a result of learning from the pandemic	Lead Officers to attend
11 February 2021 (provisional)	Domiciliary Care Task and Finish Group – final report	To consider the conclusions of the Group and any suggested actions	Cabinet Member and Lead Officers to attend
11 February 2021	Deprivation of Liberty Safeguards – follow up	Update on progress to reduce number of outstanding assessments.	Lead Officers to attend
11 March 2021	Children and Families portfolio update	Detailed update on: (i) ongoing pandemic response; (ii) Essex Child & Family Wellbeing Service; (iii) children's respite services.	Cabinet Member invited to attend
11 March 2021	Education portfolio update	Interim discussion on the impact of the pandemic on Educational Attainment and its assessment. To include where it has had different impacts/outcomes on particular cohorts, an overview of 'lost learning' and information on attendances.	Cabinet Member invited to attend

Task and Finish Group review

October – January 2021	Domiciliary care	Accessibility, monitoring of performance and service quality,	Review underway.
		capacity, technological options, and adequacy of discharge	
		planning processes	