Schools Coding, Robots Meeting

Months	Subject	Tools / Methods	Notes
JANUARY	Research on Coding and Robotic tools.	**Web**	Students will make a research for the tools used for coding and robotic design. Then the studies will be posted to eTwinining and Edmodo.
JANUARY	Logo and Poster design for the project.	**Any Web2 Tools**	Each school will design a logo and a poster for the project and upload it on Twinspace.
FEBRUARY	Coding question of the month	**Any editors**	Students will be assigned to code a task. Screenshots and visuals of the products will be shared on Twinspace.
MARCH	Designing a Robot (Free style).	**Any tools**	Each team will design a robot using whichever tool they are capable of.
APRIL	Cooperation with other branches Coding question of the month	**Free** **Any editors**	Each team will make a research how to integrate coding and robotic tools to different branches. Results will be shared on Twinspace. Students will be assigned to code a task. Screenshots and visuals of the products will be shared on Twinspace.
MAY	A coding or robotic contest at the school.	**Any editors**	Each team will organize a coding or robotic contest in the school. The teachers will form teams with students. Visuals will be posted to Twinspace and Padlet.
JUNE	Dissemination efforts for the Erasmus project.	**Free**	Each team will organize an activity to disseminate the activities of the Erasmus Project and share it (Briefing to the schools nearby etc.)

Filiz KURTÇA
Principal