

CC (PYP)	Description	Mentor(s)	Grade(s)	Where	When	Max number
PYP Choir & games	Students will learn songs with movement and will practice performing. They will perform on different school's events.	Kristina Štemberger	1m, 2m, 3m, 4m, 5m	373	Thursday 13.50 - 14.35	40
Sewing I	Students will learn the basic skills of hand sewing and create some crafty sewing projects.	Sonja Križman	1m - 5m	369	Monday, 13.50-14.35	8
Sewing II	Students will learn the basic skills of hand sewing and create some crafty sewing projects.	Sonja Križman	1m - 5m	369	Wednesday, 13.50-14.35	8
Fine Arts	Creating art by personal choice, involving a higher level of art skills	Gaja Smodiš	3M, 4M, 5M	374	Mon 13.50 - 14.35	10
French	Students will learn French as a second foreign language through various games, songs and hands-on activities.	Miha Marek	3M, 4M, 5M	370	Thursdays, 13:50-14:35	10
Sports Academy	Improving different sport skills.	Jasna Lavrenčič, Mitja Uršič, Denis Divjak	KG, 1 - 5m	Gym, dome	1m Monday 13.50 - 14.35 2m Monday 13.50 - 14.35 3m, 4m, 5m Wednesday 13.50 - 14.35	15 - 1 group: 3 groups are available
Little Green Fingers	Developing gardening skills, growing and looking after plants.	L. P. Hočevar Eve	2m	358	Tue, 13:50-14.35	10
Volunteering	Helping in AP, peer to peer support, visiting the Home for Elderly, organising different activities	Maja Majnik	5m - 8m	340	Upon agreement	10
German	Through various activities and games students are going to acquire German as their second foreign language.	Mišo Jonak	2m, 3m, 4m	358	Thu, 14:40 – 15:25	12
Climbing	Students will have the opportunity to climb on our climbing wall.	Andy Tomlin	3m-5m	TVM	Tue 13:50 ~ 14:35	10
Dance PYP	Modern and popular dance, choreography creating and teaching, learning how to create dances, placements, cheerleading group possibility for competitions.	Živa Skornšek	3M – 5M	dome	Tuesday lesson 7	15
Net games	Practising and Playing Net games	Denis Divjak	3,4,5m MYP	Gym with nets	Tue 13.50-14:35	12
Fine motor skills	Developing fine motor skills	Maja Majnik	1,2m	344	Wed 13.50-14:35	10
DIY	Creating interesting crafts on their own and by their choice as well	Anja Plut	3,4,5	212	Tue 13.50-14.35	10
Story World	Experiencing classical and other stories from around the world.	L. P. Hočevar Eve	K2	359	Tue lesson 4	10
English Sports	Introduction to traditional English sports: Cricket & Tag Rugby	Andrew Tomlin	MYP/PYP	GYM/DO ME	Wed 13:50 – 14:35	17

Math Club	Exploring mathematical higher concepts through games, problem-solving activities, and creative challenges, encouraging logical thinking and teamwork while making maths fun.	Tina Fürst	4m, 5m	215	Tue Lesson 7	10
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ECA (MYP)	Description	Mentor(s)	Grade(s)	Where	When	Max number
Extra Art	Creating art by personal choice, involving a higher level of art skills	Gaja Smodiš	6M, 7M, 8M&I	374	Thu 13.50 - 15.25	10 - 15
FLL competition team	The FIRST LEGO League Challenge engages students in solving real-world problems through robotics and innovation. Students design, build, and program robots using LEGO Spike Prime sets to complete themed missions on a competition mat. The challenge encourages critical thinking, teamwork, and creativity as students work together to develop innovative solutions. Teams also research and present a project related to the annual theme, demonstrating their problem-solving and presentation skills. The program promotes core values such as discovery, impact, and inclusion. This challenge provides an exciting and educational experience in science, technology, engineering, and mathematics (STEM).	Lojzka Lušin	MYP 1 – MYP 3	367	Wednesday and Thursday lesson 0, Thursday, lesson 7 and 8	5
Maths Club	The Maths Club is an extracurricular activity designed to enhance students' knowledge and understanding of mathematics. Participants engage in a variety of activities, including problem-solving sessions, math games, and competitions, to deepen their mathematical skills. The club covers a range of topics from basic arithmetic to advanced concepts, tailored to different skill levels. Students collaborate on challenging problems, fostering teamwork and critical thinking. Guest speakers and workshops provide insights into real-world applications of mathematics.	Lojzka Lušin	MYP 2 MYP 3	367	Tuesdays, 7:30–8:15	5
Debate Club	Join our debate club to boost your communication skills in a fun and supportive setting. You will take part in discussions, learn persuasive speaking, and build confidence. As part of our ECA we will organise a school debate competition where you'll be able to put your debating skills to the test, and if there are enough applications, we will also join the regional round of the World Scholar's Cup (the Global Round will not be organised by the school). We welcome seasoned debaters as well as complete beginners!	Anja Dežman & Tina Frelih	MYP 1-MYP 3, national department	369 & 370	Thursday Lesson 7 & 8	15

English for Parents	Communicative lessons focused on functional language that is useful to parents of IB students with the added benefit of building the school community.	Mateja Kores	Parents	367	Monday Lesson 4&5	16
Slovenian for parents	This co-curricular activity offers parents the opportunity to learn Slovenian in an engaging and supportive environment. Participants will develop basic language skills, enabling them to communicate effectively and connect more deeply with the Slovenian culture.	Darija Mežnar	parents	360	Monday 12:45 – 13:30	