Club-Line Primary Level

1st Semester 2020/2021



Klax Schule

Club-Line Overview

Club-Times: Monday to Thursday from 3:05 pm to 4:05 pm (60 minutes).

The choir meets every Thursday from 08:00 am to 08:45 am.

Monday

Pottery

Detlef Pegelow Studio 4th floor

Drums

Igor Yakymenko Music Room Sek (Room 225)

Nature Lovers 1th to 3rd Grade

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Room 249

Soccer

York Mayer Gym or Sports Ground 3rd floor

Maker, Tinkering & Building 1th to 3rd Grade

André Timm Makerspace 4th floor

Band

Igor Yakymenko Music Room Sek (Room 225)

literacy and craft 1th to 3rd Grade

Fatema Albaqali Studio 2nd floor

Digital Music Workshop

Michaela Jung Music Room GS (Room 248)

Tuesday

Coding

4th to 6th Grade Silke Schaper Room 255

Textile Workshop

Ashanti Maunder Studio 2nd floor

Kids Yoga

Sabine Kantorowicz Music Room GS (Room 248)

Chess

Frank Götze Room 240

Photography Detlef Pegelow

Room 249

Maker and Design 4th to 6th Grade André Timm

Makerspace 4th floor

Wednesday

Painting & Drawing

Maria Voltz Studio 2nd floor

Theatre Project Sandra Buttstädt

Music Room GS (Room 248)

Artistik

Qkids Gym

Contemporary & Creative Dance

Lioba Kaszemeik Gym

Robotik - Lego Wedo 1th to 3rd Grade

André Timm Room 249

Thursday

PotteryDetlef Pegelow
Studio 4th floor

Breakdance

Coaching Heroes Gym

Graffiti

4th to 6th Grade Thomas Panter Studio 2nd floor



Personal Development

and



'Dreams and wishes are harbingers of special abilities',

as Johann Wolfgang von Goethe once said. In the spirit of the German poet, Klax offers so-called clubs in the afternoons to supplement the compulsory curriculum, in which pupils can further develop their special interests and talents

Findings from neurobiology confirm that consistently supporting talent and interests also has a positive effect on compulsory subjects. Clubs are therefore not intended for entertaining leisure activities but for performance-orientated support activities which the students can choose themselves.

Comprehensive Education

Children can discover and realise their talents and potential in the clubs, making them an indispensable addition to our school concept. The children acquire important skills through creative activities and practical challenges.

Varied Range of Activities

In order to do justice to the individual inclinations and talents of the children, there is a need for a wide range of options, ranging from clubs in the arts and physical exercise, to natural science courses in the sense of exploratory and research-based learning. The activities are reorganised each term, depending on the season and demand.

Choice

The Week of Dialogue is used for the sign-up process for the first half of the year. All students choose a club line course in the 1st HY and can take a 2nd course if desired. To sign up for a club line course for years 1-3, please complete the corresponding registration form. From year 4 onwards, registration takes place online via Teams (link to a survey). Clubs will be confirmed on the last day of the Week of Dialogue. The clubs will then start on 24 August. Please support your child in choosing clubs. If there is increased demand for a course, the first selection can sometimes not be considered; therefore, we ask you to also specify a second selection. We wish you and your child interesting discussions about the club selection.

Management Club-Line: Heiko Mattschull

Monday (beginner)/Thursday (advanced), Studio 4th floor

Pottery

In this club, you can get acquainted with techniques of plastic sculpting with clay. Initially, there will be an intense examination of the material and with time you will learn more and more construction techniques as well as coloured design.

You will ...

- implement various techniques of ceramic design
- develop a sense for shapes and functions of objects
- develop an aesthetic sensibility

Instructor: Detlef Pegelow





Monday, Music Room Sek (Room 225)

Drums

This course is about implementation of rhythms on drums. Initially you start with simple rhythmic exercises, which you will improve over time during the practice together to produce grooves.

You will ...

- develop a feel for rhythm
- improve your coordination
- learn to adapt to the pace and rhythm of the group

Kursteitung: Igor Yakymenko

Monday, Room 249 (1th to 3rd Grade)

Nature Lovers

In this club you will discover the diversity of flora and fauna and explore their natural habitats. You will learn how you can actively contribute to nature conservation. Furthermore, this club also offers room for the implementation of exciting projects, such as insect hotels and birdhouses.

You will ...

- expand your scientific knowledge in the field of flora and fauna
- develop an environmentally conscious attitude and actively engage in environmental protection
- implement your own nature projects

Instructor: Tbd.





Monday, Gym or Sports Ground 3rd floor

Soccer

Training – practice games – tournament: we play and train together. The most traditional ball sport is available to you in our club line. You can learn techniques, rules, game strategies, and most importantly, how to be dedicated in a team.

You will ...

- learn all the theoretical and tactical principles of this ball sport
- learn different playing techniques
- integrate into the team and develop your social skills

Instructor: York Mayer

Monday, Makerspace 4th floor (1th to 3rd Grade)

Maker, Tinkering & Building

Are you inventive and have great ideas? Design an aeroplane, build a brightly lit doll house or recreate the skeleton of a dinosaur: in this club you turn your own projects into reality. In addition to traditional craft techniques, you can also use modern tools such as 3D printers, electric motors or LED lights.

You will ...

- learn about basic mechanical and/or technical laws
- work solution-oriented on your project and not allow yourself to be discouraged by minor obstacles
- learn to structure yourself and your work

Instructor: André Timm



Monday, Music Room Sek (Room 225)

Band

In addition to the choir there is the possibility to be musically active in a school band. So, if you have previous knowledge of an instrument or like to sing, you can meet regularly in the group and build a musical repertoire together. The school band then performs regularly with the choir at school events.

Instructor: Igor Yakymenko



Monday, Studio 2nd floor (1th to 3rd Grade)

literacy and craft

We design craft and learning activities for popular English language children's books. We read the book together interactively and create an art and craft project based on it.

You will ...

- read several English language children's books, e.g. Corduroy
- collaborate to develop creative ideas for the book template
- learn various ideas and artistic techniques for the implementation of the projects

Instructor: Fatema Albagali

Monday, Music Room GS (Room 248)

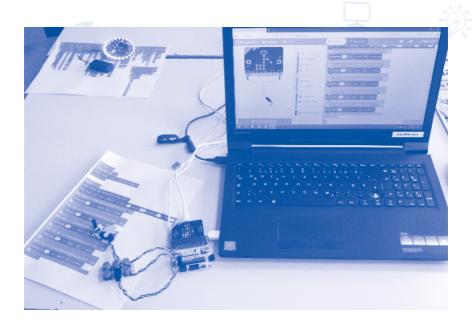
Digital Music Workshop

How do you create tones/sounds and make a piece of music without real instruments? We use different apps on the tablet to go on a journey of discovery. We discover sounds in our building and on our iPads. The course is geared towards children who enjoy experimenting with sounds and like searching for new sounds on the iPad.

You will ...

- explore sounds and tones
- get familiar with various apps for sound and sound creation
- develop creative ideas for your own sound creation

Instructor: Michaela Jung



Tuesday, Room 255 (4th to 6th Grade)

Coding

In this club you will learn how to program step by step. In small projects you will use a simple programming language and familiarise yourself with many applications using digital gadgets and robots. Together we will develop small animations, computer games, sound generators and ingenious inventions for everyday life

You will ...

- · expand your mathematical-technical skills
- learn simple programming languages (e.g. Scratch)
- develop your own strategies and solutions to problems

Instructor: Silke Schaper

Tuesday, Studio 2nd floor

Textile Workshop

In this course you will gain basic experiences with needle and thread. You will learn which different textiles are available and how you can apply them. You can design your own pillow, cuddly toy, garment or similar and then make it yourself. In terms of creativity, the sky is the limit.

You will ...

- earn to sew by hand
- apply different tailoring techniques, e.g. taking measurements and cutting techniques
- create your own design and implement i

Instructor: Ashanti Maunder





Tuesday, Music Room GS (Room 248)

Kids Yoga

Controlled breathing, tension, relaxation and agility—these are just the cornerstones that you will learn at the Kids Yoga Club. You will immerse yourself into the world of self-awareness, increase your concentration and become conscious of proper posture.

You will ...

- learn to relax consciously
- increase your ability to concentrate
- improve your body tension and posture

Instructor: Sabine Kantorowicz

Tuesday, Room 240

Chess

Are you interested in games requiring strategic thinking and concentration? Then chess is just the thing for you. In this club you learn and play chess: How do the various figures move? How do I set check? How does a game of chess work? You will practice foresight and focus. The club is also suitable for beginners.

You will ...

- learn the complex rules of the board game
- increase your ability to concentrate
- develop solution strategies and train your brain to think this way

Instructor: Frank Götze



Tuesday, Room 249

Photography

How does a camera work? What does aperture and shutter speed mean? In the photography club you will learn the basics and techniques of digital photography beyond selies and snapshots. In image editing, you can learn how to change and enhance pictures.

You will ...

- learn to understand the operating principle of a digital camera
- improve your own photographic style
- edit images digitally

Instructor: Detlef Pegelow

Tuesday, Makerspace 4th floor (4th to 6th Grade)

Maker and Design

Do you enjoy building and tinkering and want to expand your skills? This club opens up new possibilities. You need to have imagination, creativity and the desire to exchange ideas in a team. Because makers are most inventive when they work in a team and learn a lot from each other. Construction and manufacturing is done with normal tools like a hammer, saw and drill, but we also use new technologies like 3D printing and cutting plotter to realize the ideas.

You will ...

- develop your own ideas on specific topics
- build your own prototypes and exchange ideas in a team
- learn different techniques and procedures for implementation

Instructor: André Timm



Wednesday, Studio 2nd floor

Painting & Drawing

In this club you will deepen your previous studio knowledge. You can experiment or use specific techniques to realize your image ideas. As suggestions for discussion there are different topics, but also the free choice of motif.

You will ...

- know different drawing techniques and styles
- develop a feeling for colours, shapes and perspectives
- develop your own personal drawing style

Instructor: Maria Voltz

Wednesday, Music Room GS (Room 248)

Theatre Project

In free theatre, the main goal is to get all actors to do it, to use their playing skills to the full. The individual players will be sensilized for their personal expression and for recognizing the effect of their play on others (fellow players, group, spectators).

You will ...

- have fun and pleasure to imitate and try something
- have a desire to portray yourself or enjoy the portrayal of others
- have fun dressing up and adjusting
- trains your speech, facial expressions and gestures as well as the whole movement

Instructor: Sandra Buttstädt



Wednesday, Gym

Contemporary & Creative Dance

Do you enjoy dancing? Then join in! In the course 'Contemporary & Creative Dance' you will learn many different ways to dance. Furthermore, we play with our own creativity and think of ways that we can move together — there are almost no I imits! Together we also learn a little choreography that the whole group can perform together. Have fun, be imaginative and dance with us!

You will ...

- learn different dance styles
- improve your sense of rhythm
- develop your own creative choreographies

Instructor: Lioba Kaszemeik



Wednesday, Gym

Artistic

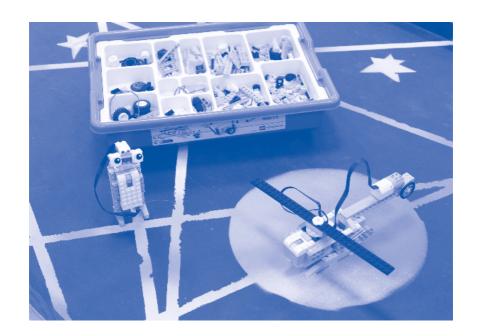
In the Artistic Club, you can discover the planks that make up the world. You will learn fundamental elements and techniques from circus, variety and acrobatic dance and develop your own artistic skills and styles.

You will ...

- learn various artistic disciplines, e.g. juggling, acrobatics or equilibristic
- practice your agility and your balance
- develop self-confidence and trust in others

Instructor: Okids





Wednesday, Room 249 (1th to 3rd Grade)

Robotik - Lego Wedo

Together with your classmates you will learn the basics of programming, research and presentation with Lego Wedo, and you will have a lot of fun! You will discover new talents and ideas. You will work creatively and persistently in a teamwork environment to solve described everyday problems (environment, nature, society). The colourful world of Lego bricks will help you present your ideas as a model. You will use programmable hubs to control motors, sensors and much more.

You will ...

- research a problem
- develop and test solutions
- demonstrate to others what you learned

Instructor: André Timm

Thursday, Turnhalle

Breakdance

As a B-Boy or B-Girl you will get to know the oldest and at the same time most spectacular form of hip-hop dance in the form of breakdancing. Toprock, Uprock, Freeze or Footwork will become familiar dance moves as you learn the basics and tricks of the block party scene.

You will ...

- learn the basic steps as well as acrobatic elements of breakdancing
- improve your athletic ability
- devevelop self-confidence

Instructor: Coaching Heroes





Thursday, Studio 2nd floor (4th to 6th Grade)

Graffiti

Berlin is world-famous for it and pieces of the walls of houses have made it into international galleries: Graffiti. In the Graffiti club you will become familiar with the art form of decorative lettering and painting pictures with a spray can.

You will ...

- properly learn important technical terms from the scene
- use different design materials (e.g. stencils, paste)
- apply different graffiti techniques

Instructor: Thomas Panter

