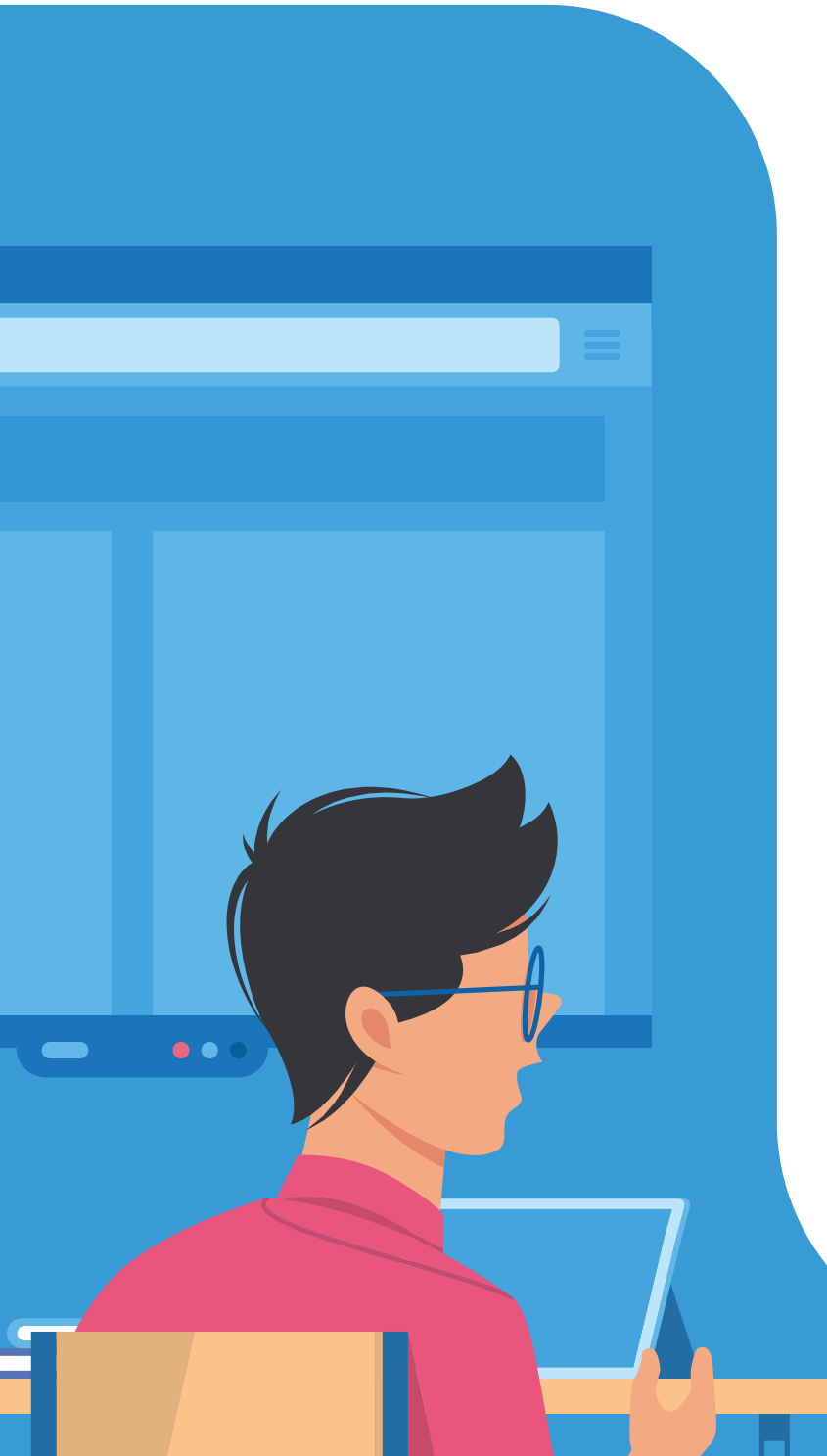




# **EDUCATIONAL ePUBLISHING & TECHNOLOGIES 2020**





Everyone learns differently



We are a technology-based company with over 30 years of experience in international educational publishing business. We offer a complete suite of advanced software applications supporting all stages of ePublishing processes – we provide advanced Authoring Tools and eLearning Platforms supporting Highly Interactive Content and Adaptive Learning.

Our interactive digital content, publishing tools and eLearning platforms are widely used by publishers, teachers and students in over 30 countries, including the United States, Australia, Brazil, China, Finland, France, Kazakhstan, Mexico, Norway, the Philippines, Poland, Portugal, Malaysia, Thailand, Turkey, Zimbabwe and many others.

Learnetic was founded in 2010 by Artur Dyro, Jacek Kotarski, Waldemar Kucharski and Piotr Mróz – after having sold Young Digital Planet (established in 1990) to Sanoma. With over 30 years of experience in developing Educational Technologies Learnetic's mission is to assist Educational Publishers on their way toward modern, technology-driven education.

We believe that everyone learns differently, which is why we created tools and systems that make the process of creating, publishing and sharing educational materials as simple and reliable as possible. eLearning is the very near future of education that we help to create just now!

#### Main areas of our activity are:

- Digital tools for professionals and amateurs to create interactive resources
- Platforms for publishing and sharing these resources
- Converting traditional paper materials to digital and truly interactive resources
- Creating courses ready to be adapted and localised

Truly interactive and highly intelligent digital Content deployed within a powerful and flexible eLearning Platform will soon become the major source of educational publishers' competitive advantage. That is why we assist them in their smooth transition from traditional, paper-based Textbook Publisher into modern, technology-based Educational Services Provider.

## OUR VISION OF MODERN EDUCATION

A complete SaaS educational ecosystem including an LMS and authoring tools for publishers and teachers. Our solutions enable you to create, sell and deliver highly interactive resources.

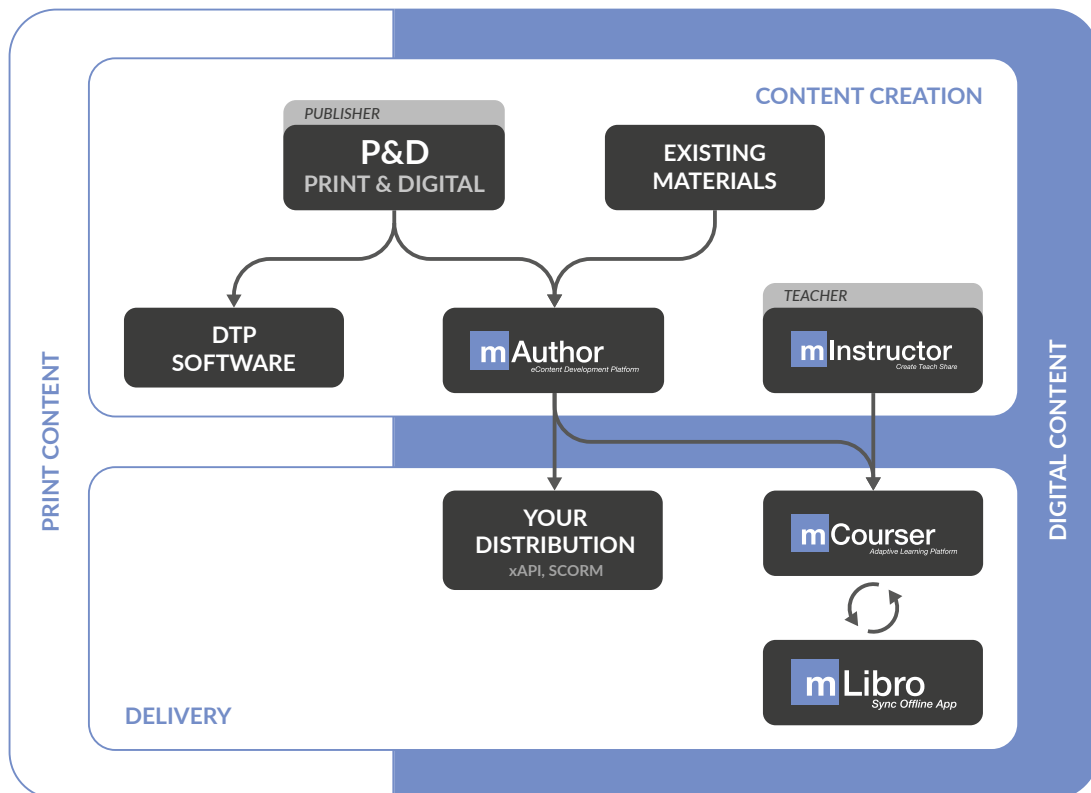
It seems inevitable that as the digital world is becoming more and more ubiquitous, the publishing industry needs to change along and employ innovative approaches in order to fully meet the new requirements. However, the process of converting from print to digital might be quite complicated and burdensome.

We believe that it's essential to identify where the problem areas lie in order to provide the best strategy towards finding the solution and going digital. As an alternative for employing ICT, User Experience and programming teams, we offer a ready-to-go solution, addressed directly to publishers themselves. The tool allows them to create fully interactive, high quality eContent without technical IT knowledge, and as a result, bypassing the fundamental change of the business profile.

During the years of eContent development activities, we have created powerful tools that best respond to the needs of educational publishing. We cooperate with tens of market-leading publishing houses around the world, all of whom have distinctive working styles, goals and objectives. Reliability of our solutions is tested by millions of users every day.

In providing our partners with solutions towards technology-driven modern education, we offer the Software-as-a-Service model. There is no need for installation or local hosting. The SaaS model not only enables delivering uninterrupted service but also provides necessary scalability and integration of the offered eLearning EcoSystem.

We offer a complete suite of advanced software applications supporting all stages of ePublishing processes. We provide our partners with advanced Authoring Tools and eLearning Platforms supporting Highly Interactive Content and Adaptive Learning.



# WORLD OF INTERACTIVE EDUCATION READY TO LOCALISE

You don't have to hire developers to create and publish truly interactive eLearning courses. Try mAuthor or ask us for content creation service.



eContent Packages of ready-made, highly interactive, educational materials covering a wide span of subjects at different learning stages. They can be easily rearranged and adapted to fit specific curricula and learning standards. They can be also white-labeled and – after localisation – published under your own brand.

Learnetic offers ready-made digital and truly interactive content for publishers that you can use as it is or customise it for even better experience. This content can easily be localised to your language but also rearranged and adapted to fit your culture, learning standards or any other educational needs. Creating new lessons, modifying existing ones? All of this can be easily achieved.

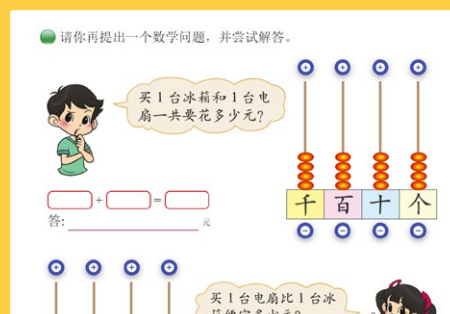
Adapting, localising or even creating new lessons for any content can be challenging, but we got this all sorted out. You can make it all by yourself using our eLearning Ecosystem software or just leave it to us. Our team of experienced editors and content creators is ready for even the biggest challenges in terms of modern digital education.

Increase the quality of education in your area and make profit from your own localised educational content! Publish it on an e-learning platform, distribute access codes or put it all in a box with other educational tools and sell it in a traditional way.

Remember that our offer goes far beyond just ready-made e-learning materials. It's a very good and easy start for many publishers, but our area of expertise is creating almost any digital and interactive learning content. We have wide experience in transforming textbooks into digital resources and creating courses that meet specific needs.

## Breaking down language barriers

mAuthor allows creating interactive courseware in practically any language, providing full support for not only the Latin writing script, but also other world's most popular writing systems, including Cyrillic, Arabic, Chinese, and plenty more.



# OUR SOLUTIONS ALL AROUND THE WORLD

Our interactive digital content, publishing tools and eLearning platforms are widely used by publishers, teachers and students in over 30 countries.

We are proud to be working with many amazing partners from all around the world. Among them are educational publishers, ministries of education and digital innovators using our solutions to implement and enjoy the benefits of modern education in their fields.

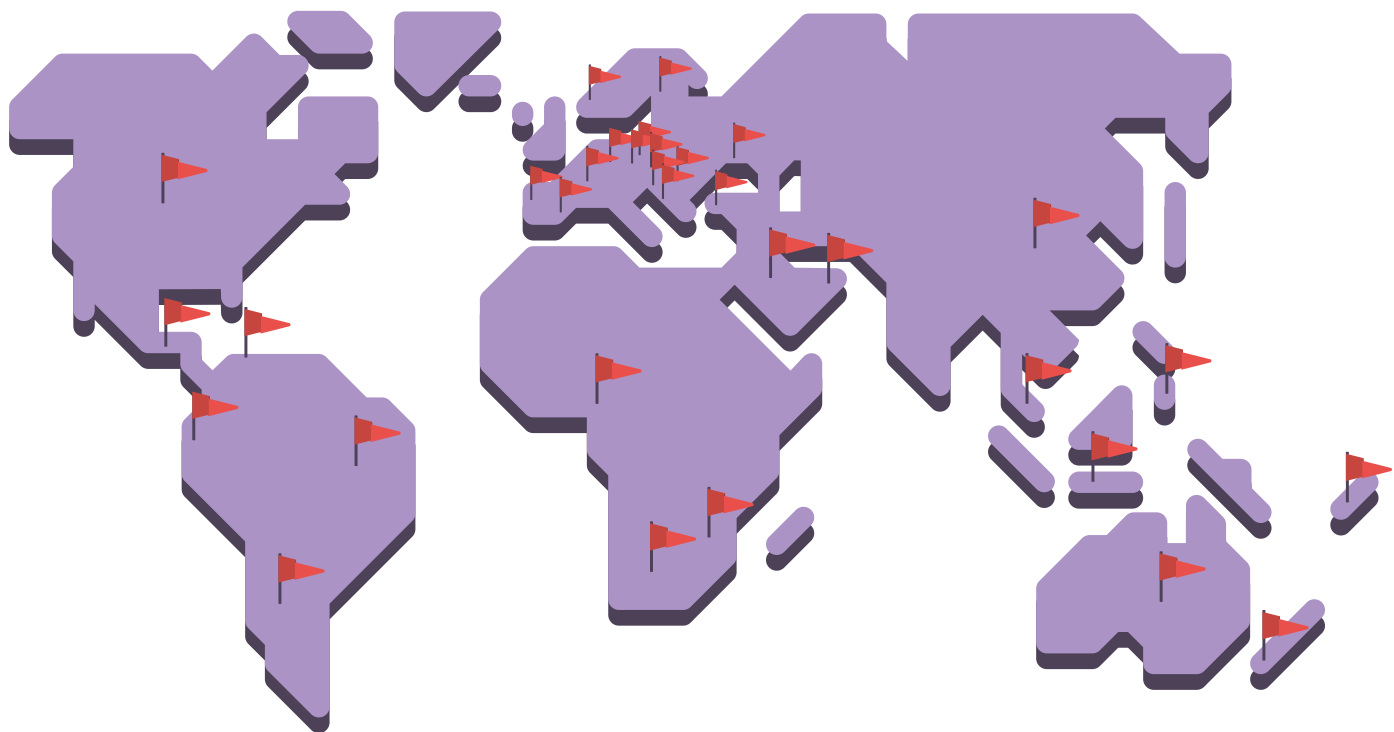
We are thankful for their trust as they successfully based almost the entire process of ePublishing on our suite of authoring tools, eLearning & delivery platforms, eDevelopment services and ready-made interactive eContent packages.

A major source of educational publishers' competitive advantage will soon be truly interactive and highly intelligent digital Content deployed within powerful and flexible eLearning platforms. Using our solutions is the easiest way to take care of this aspect.

## Our Partners







# SUCCESSFUL CASE STUDIES

Publishers from around the world have successfully completed thousands of projects using our eLearning Ecosystem. We have selected only a few of them to show you what you can achieve using our solutions.

Václav Hoďák  
Interactive Content Developer  
Klett Publishing House  
Czech Republic

Frankly, I must admit, that thanks to Learnetic we are one of the best interactive content developers in our country.

Rui Pacheco  
Multimedia Department Director  
Porto Editora  
Portugal

At Porto Editora, we use mAuthor for creating premium rich interactive educational courses and aggregate digital resources. We have chosen this tool because it has a very good cost/benefit relation and its potential is huge. Our staff has quickly learned how to develop their work with mAuthor and the support from Learnetic is really very good.

Bruce Wilcox *about mAuthor*  
Vice President  
Carolina Biological Supply Company  
USA

Easy to use with a wide variety of templates and interaction types already built into the authoring tool. We also appreciate that, for the most part, you can develop the content in mAuthor and it will render responsive content for multiple device configurations.

The biggest publishing house in Serbia, Klett, turned the mCourser-based educational platform Eucionica.rs into the major LMS in the country by producing extensive educational content using mAuthor. Thanks to a **successful partnership** with Learnetic, the **majority of Serbian students have gained access to digital learning within just two years.**



Bebras Challenge is a competition for students **organised every year simultaneously in 50 countries. Millions of students all over the world** face math and informatics problems prepared by an international jury of academic experts. The Polish edition of Bebras has been hosted on mCourser LMS since 2015. Every year it gathers a great number of participants of different ages, being the biggest informatics competition in the country.



Dubai-based Ibtikar Edu Tech Solutions in collaboration with the local **Ministry of Education** have been using the mAuthor tool to create **digital educational content and distribute it across the United Arab Emirates.** Around 80 experts in various fields have been involved in producing the content.



The U.S.-based Carolina Biological Supply has entrusted Learnetic with a task as important as **digitalising their printed educational materials** which supplement kits of laboratory equipment provided to K-12 students across the U.S. The materials produced by Carolina Biological Supply were translated into Polish and are distributed as **bestselling lab kits in Poland.**



Editis Group in France is among **the biggest publishing groups in the country.** Editis and its affiliates have implemented edu-tech solutions provided by Learnetic to set up mCourser-based learning platforms targeted at students of different ages. The uploaded content includes **a vast range of interactive lessons prepared using mAuthor.** The publisher has also entrusted Learnetic with **running software development services.**



Porto Editora, the leading publisher in Portugal and other Portuguese-speaking countries, has been using mAuthor continuously since 2013. Having created **over 10 000 learning objects using our solution,** the publisher is **the most experienced partner we have had the pleasure to work with.**





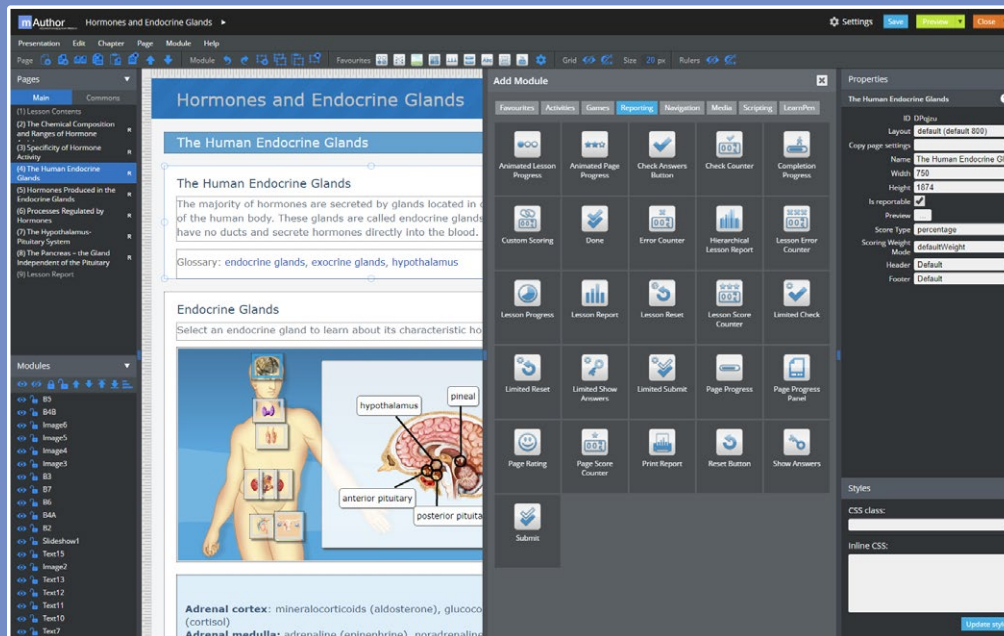
## **CREATE THE MOST ADVANCED eLEARNING CONTENT**

**mAuthor is a combination of a powerful Authoring Tool and a cloud-based eDevelopment Platform dedicated to building highly interactive Digital Content and to coordinate the workflow of the Project Teams involved in its creation.**

A complete SaaS cloud-based solution directed to educational publishing houses and interactive digital content developers around the world that intend to create interactive versions of their traditional textbooks, coursebooks or any other printed matter.

The created eContent is developed along the eLearning industry standards and supports all, desktop and mobile devices, making it perfect for modern technology-driven education.

[www.mauthor.com](http://www.mauthor.com)



# THE WORLD'S BEST K-12 AUTHORIZING TOOL

# Features

## Responsive HTML5 Interactive Output

The resulting eContent is driven by mAuthor's HTML5 based Player making it accessible from various modern mobile devices

## Visual Editing Mode (WYSIWYG Interface)

Visual content development and editing mode – What You See Is What You Get – makes the designing work quick and accurate

## 140+ Ready-made Modules

Pre-programmed types of exercises, interaction, media, etc., make the production of e-coursebooks straightforward and simpler than ever

## Gamification Approach – Modules Perfectly Suited for K12 Education

Using functional engines of EduGames Modules guarantees the learner's engagement

## Advanced Real-time Feedback System

Learners are provided with instant comments on their choices

## Industry Standards Compliance

Resulting eContent is SCORM 1.2, SCORM 2004 and xAPI (Tin Can) compliant, making it compatible with majority of standard LMS platforms

## Open Architecture

Thanks to open XML data formats, open source code HTML5 player, dedicated API and java-based scripts it is possible to expand the functionality of existing modules, as well as to create new ones

## WCAG 2.0-friendly Content Development

Ready-made solutions enable developing eContent in accordance with the WCAG 2.0 requirements

## Adaptive Learning System

When a student starts working with an eContent package, the mAuthor's "adaptive engine" selects an individual path, offering exercises tailored to the learner's level of knowledge in real time

## Big Data Support

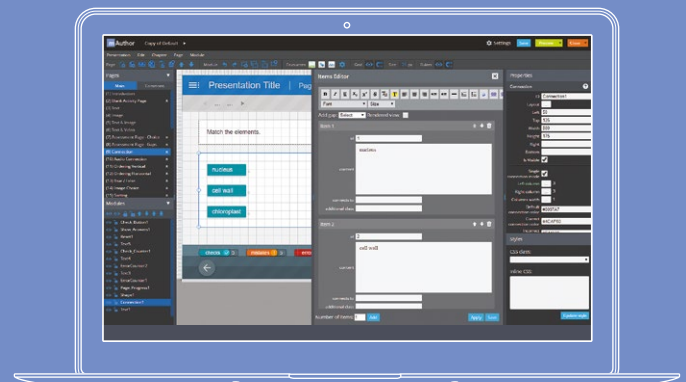
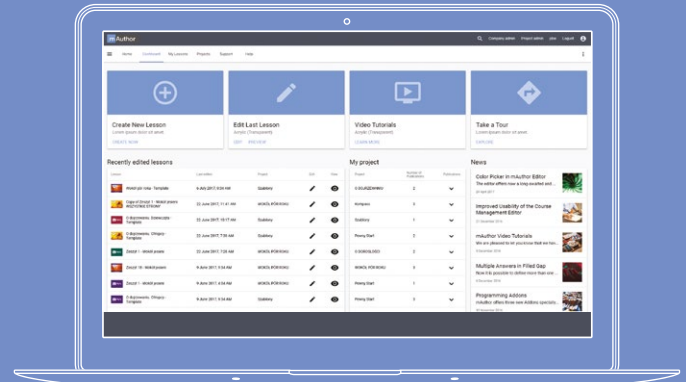
The eContent created with mAuthor enables generating considerable amount of information about the learner's progress

## Workflow Management

The eContent development project can be organised according to the Kanban methodology due to the implementation of Kanban Board

## Awards

Thanks to its extensive capabilities mAuthor was distinguished by “Training Industry” – one of the most influential online magazines concerning eLearning technologies. According to the magazine's experts, Learnetic is among Top 20 Companies awarded in the Authoring Tools category for the third consecutive year.





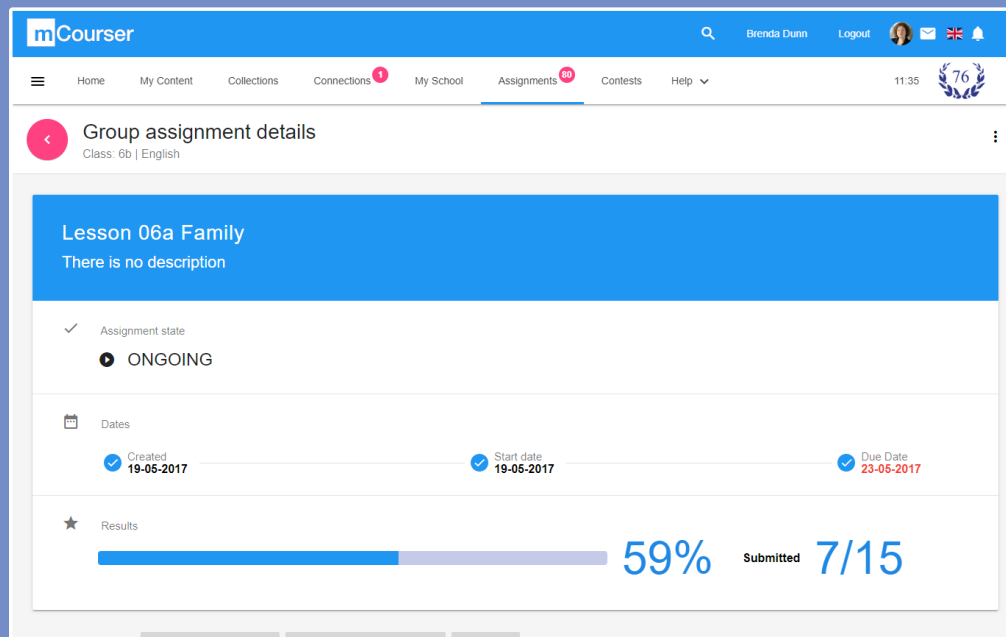
## THE MOST COMPREHENSIVE LMS PLATFORM

mCourser is a comprehensive eLearning Platform (LMS) supporting Adaptive Learning and delivering of highly interactive educational eContent packages. It effectively supports educational processes and interactions between Teachers and Students.

mCourser is a software application enabling administration, management and provision of e-courseware and training programs. It is addressed to all those types of schools and other educational institutions that wish to implement a modern and technology-driven approach towards education.

[www.mcourser.com](http://www.mcourser.com)





**THE BEST IDEA FOR A CUSTOM CONTENT  
DISTRIBUTION PLATFORM AND A POWERFUL LMS  
IN ONE COHERENT SOLUTION**

# Features

## Intuitive Navigation

Intuitive and clear interface, based on industry standard UX practices, makes mCourser perfect for medium-advanced IT literacy users

## Mobile Ready

Accessible from a variety of stationary and mobile devices with different screen resolutions

## Online & Offline Access

Synchronisation of all results stored and managed online on the mCourser platform with offline, dedicated, native mLibro application

## Open Architecture

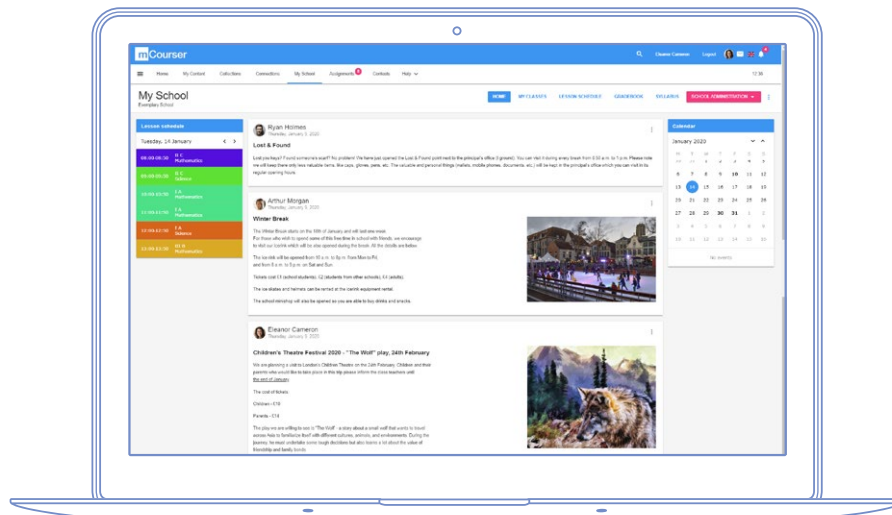
API enables the connection with third-party LMS platforms and creating new look & feel and functionality that will meet different age-group expectations

## Grade Book

Complete Grade Book functionality, including Lesson Schedule, Attendance Record, Reporting and Teacher/Student/Parent communication system

## SaaS Model

mCourser does not require installation or local hosting – the solution is fully cloud-based and delivered via the Software-as-a-Service model



## Assignments

Intuitive assignment functionality enabling reporting, monitoring, and supporting personalised learning needs

## Contests Feature

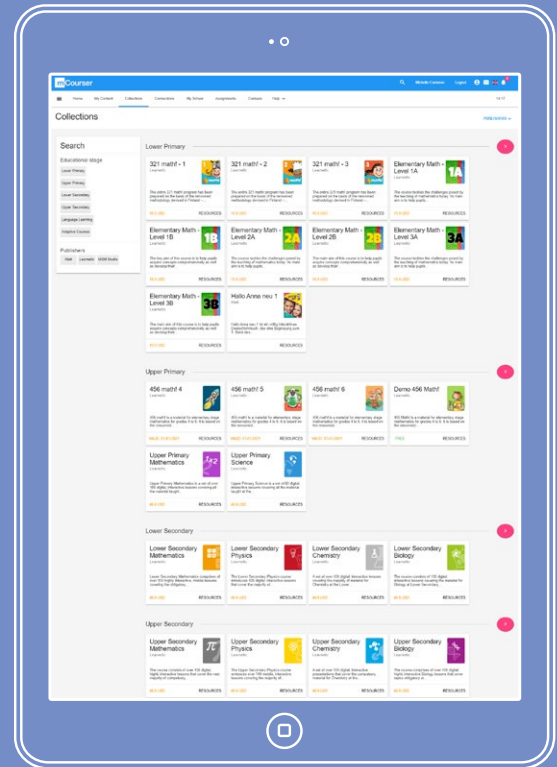
Contests for thousands of students simultaneously can be hosted on the platform. Our cloud servers are switched on and off dynamically allowing efficient management of computing power during even country-wide events

## Big Data

mCourser is able to continuously collect great amounts of data from all interactions between thousands of learners and the courseware

## Reports

Wide variety of reports clearly presenting learners' results, time spent with eContent resources, number of revisions, help button clicks and many others





## LEARN ANYWHERE AND ANYTIME

**mLibro is an offline extension to mCourser enabling users to work with interactive content in an offline environment, regardless of the type of device they are using.**

There are places or situations with no Internet access. mLibro is an offline application completing the mCourser platform. From now on, learners can have access to the online resources anytime and anywhere.

While connected to the Internet, learners download their assignments and digital lessons from mCourser to the mLibro app. Once downloaded, students can work offline anytime and anywhere they like and their results are stored locally on the device they use. Once learners connect to the Internet again, their results are automatically synchronised with the mCourser platform.

More information: [www.learnetic.com](http://www.learnetic.com)

### Features

#### Offline Access

mLibro allows downloading content and enables working with it in an offline environment

#### Results Synchronisation

mLibro features synchronisation of all results generated online on the eLearning Platform and offline with mLibro application

#### Customisable Interface

The platform offers the start screen customisation feature

## Courseware Downloading

mLibro features on-demand download of individual lessons, as well as whole courses

## Simple and Easy to Use

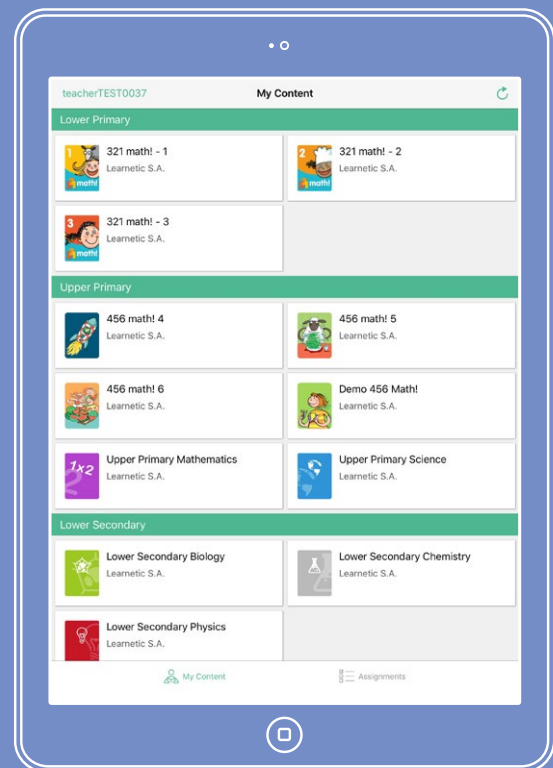
The simplified and easy to use mLibro interface is designed to effortlessly work with, even in case of learners with limited computer literacy

## System Agnostic

The mLibro app works not only on PCs, but also Android and iOS mobile devices

## Free of Charge

mLibro is a free application that can be downloaded from Google Play, App Store, Microsoft Store, or directly from Learnetic website



## eLEARNING OFFLINE APP



## TEACHER MIGHT BE A GREAT PUBLISHER

mInstructor is a simple authoring tool for educators, enabling teachers to use a simplified content development tool.

mInstructor allows users to build their own content repository and enable their fellow teachers to share their work and ideas. Create truly interactive content and get full reporting from your learners.

A solution that is highly valued by innovative teachers around the world. Designed in an intuitive way for developing interactive courseware for computers, smartphones and tablets.

### Get started with mInstructor

- Wide range of ready-made lessons in the repository
- 140+ easy-to-use interactive modules
- Visual and intuitive editing

[www.minstructor.com](http://www.minstructor.com)

# Features

## Easy-to-Use

mInstructor enables individual teachers to develop their own custom-made content. Using mInstructor requires neither programming nor graphic skills

## Ready-to-Use Modules

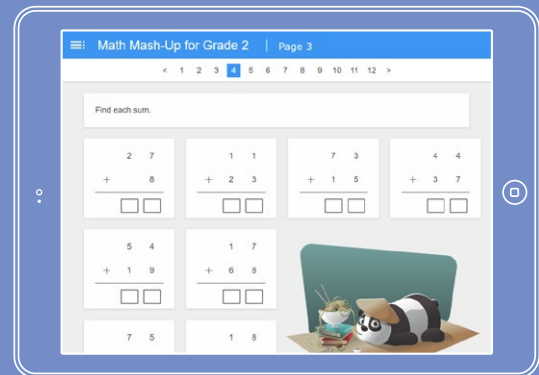
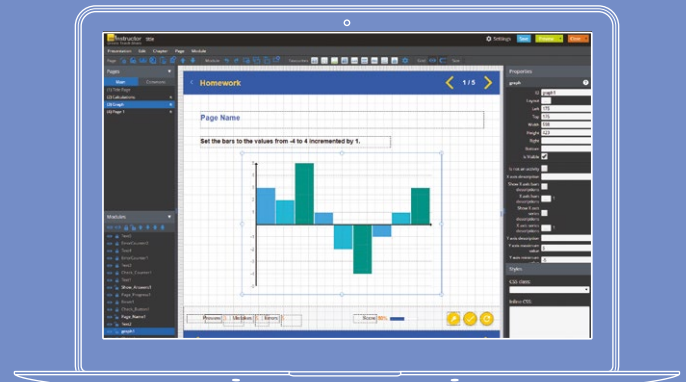
mInstructor assists users in creating highly interactive and engaging activities thanks to a wide variety of predefined interactive modules

## Group Work

Teachers can work in groups to share and modify their content

## Template-based Designing

Make use of the base of age-related graphic templates to create engaging courseware



**A FAVOURITE TOOL  
OF ALL INNOVATIVE TEACHERS  
ENABLING THEM  
TO CREATE THEIR OWN  
INTERACTIVE RESOURCES**



## **THE BIGGEST AND MOST COMPREHENSIVE INTERACTIVE RESOURCES FOR K-12 EDUCATION**

mCurriculum comprises over a thousand of highly interactive Digital Lessons covering Maths, Science, Physics, Biology and Chemistry. Designed according to the most advanced digital publishing technologies, which makes it highly versatile and capable to work smoothly on any online or offline platforms.

What makes mCurriculum a top-notch digital product is its extensiveness and comprehensiveness, as it is without a doubt a real game changer in digitising education. This unprecedented collection comprises over a thousand of highly interactive Digital Lessons full of high quality videos, animations, pictures, 3D objects and simulations representing hundreds of topics in an attractive and engaging way.

The idea behind mCurriculum was to create a comprehensive product that would meet the expectations of both students and teachers. While working with the mCurriculum lessons, students are offered

an efficient reporting system as well as informative and meaningful feedback. This is exactly what makes the product perfect for the very diverse population of students.

mCurriculum comprises eContent Packages of ready-made, highly interactive educational resources covering a wide span of subjects at different learning stages. The packages can be easily translated, localised, re-arranged and adapted to fit the specific textbook, curricula or learning standards. They can also be white-labeled and published under the brand of the particular publisher, organisation or even the ministry of education.

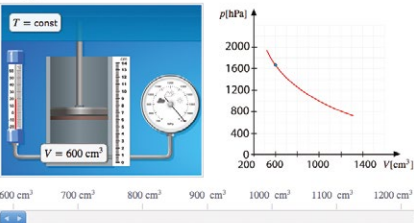


Physics < 4/22 >

### An Isothermal Transformation

**Gas in a Container ( $T = \text{const}$ )**

Let us study the behavior of the pressure and volume of a gas when the temperature remains constant (isothermal transformation). The gas is contained in a vessel that is closed by a mobile piston. The vessel also has insulated sides to keep the temperature of the gas constant. Change the volume of the gas inside the vessel and observe how the pressure of the gas changes.



The diagram shows a gas in a container with a piston. The volume is labeled  $V = 600 \text{ cm}^3$ . A pressure gauge is connected to the container. To the right, a graph plots pressure  $p$  (kPa) against volume  $V$  ( $\text{cm}^3$ ). The graph shows a red curve representing an isothermal transformation, starting at approximately (600, 2000) and ending at (1200, 1000).

**The Relationship Describing an Isothermal Transformation**

At constant temperature, the pressure of the gas is inversely proportional to its volume. The relationship can be denoted by:

$$p \propto \frac{1}{V} \quad p \propto \frac{\text{const}}{V} \quad pV = \text{const}$$

Knowing the pressure of the gas  $p_0$  and the volume of the gas  $V_0$  before the transformation, and the pressure of the gas  $p_1$  and the volume of the gas  $V_1$

Samples and more information:  
[www.learnetic.com](http://www.learnetic.com)

### Mitochondria and Chloroplasts

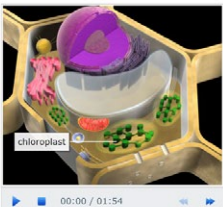
**Mitochondria and Chloroplasts**

Mitochondria and chloroplasts are believed to have originated from bacteria that were absorbed millions of years ago by the ancestors of eukaryotic cells.

Glossary: chloroplast, mitochondrion

**The Chloroplast**

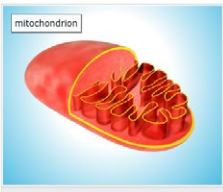
Chloroplasts (from Greek *chloros* = green, *plastos* = moulded) are cell-like organelles, present in algae and plants, which contain chlorophyll and carry out photosynthesis.



The diagram shows a chloroplast within a cell. It is a green, oval-shaped organelle with internal structures like thylakoids. A label 'chloroplast' points to it.

**The Mitochondrion**

Mitochondria are typically tubular organelles about the size of bacteria and are found in all types of eukaryotic cells.



The diagram shows a mitochondrion, which is a red, bean-shaped organelle with internal folds called cristae. A label 'mitochondrion' points to it.

**23 000+ RESOURCES**



## LESSONS DEVISED IN FINLAND, THE PISA REPORT LEADER

**Comprehensive set of highly interactive digital lessons addresses children's numeracy skills at the initial levels of their math education. Covers 6 years of regular math learning and helps develop pupils' creativity and their overall math skills.**

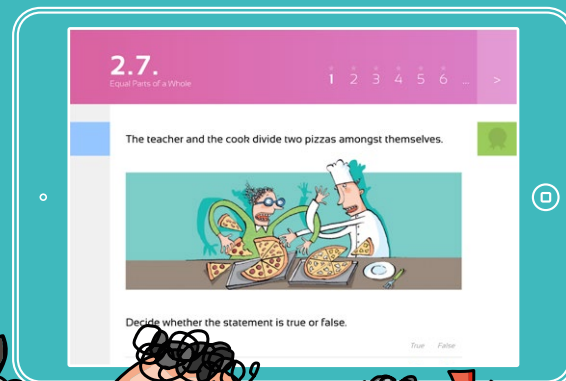
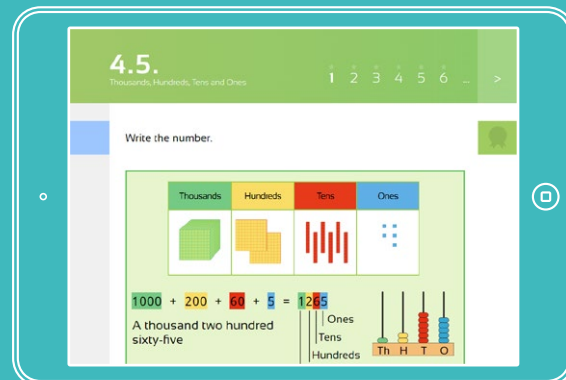
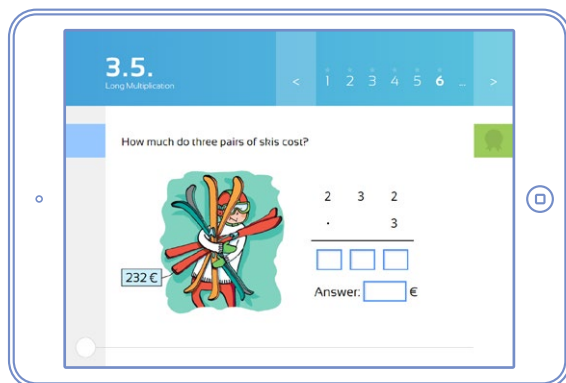
The entire Primary Math! courseware has been prepared on the basis of the renowned methodology devised in Finland – the European PISA report leader. Keeping constant focus on the child's own experiments, the course perfectly meets the new math curriculum and helps pupils gain a better understanding of the freshly acquired knowledge.

- Covering Grades 1-6. For pupils aged 6-13
- More than 6,500 engaging math activities
- Over 700 interactive lessons
- Access from any device (HTML5)
- Focus on problem solving and real-life application

The whole material has been specially designed to keep the youngest motivated at all times and kids are awarded after successfully completing each exercise, page and lesson. What is more, the program is full of colourful multimedia assets and gamification features that often place mathematical problems into real-life situations. This will surely make children love mathematics, hence, they won't have any problems with it in their future life and career.

Samples and more information: [www.learnetic.com](http://www.learnetic.com)

Primary Math! is a great idea for both home and school teaching, therefore, parents may also use the entire course for their children's individual home learning.





TOWARDS EQUITY IN EDUCATION

## SPECIAL EDUCATIONAL NEEDS

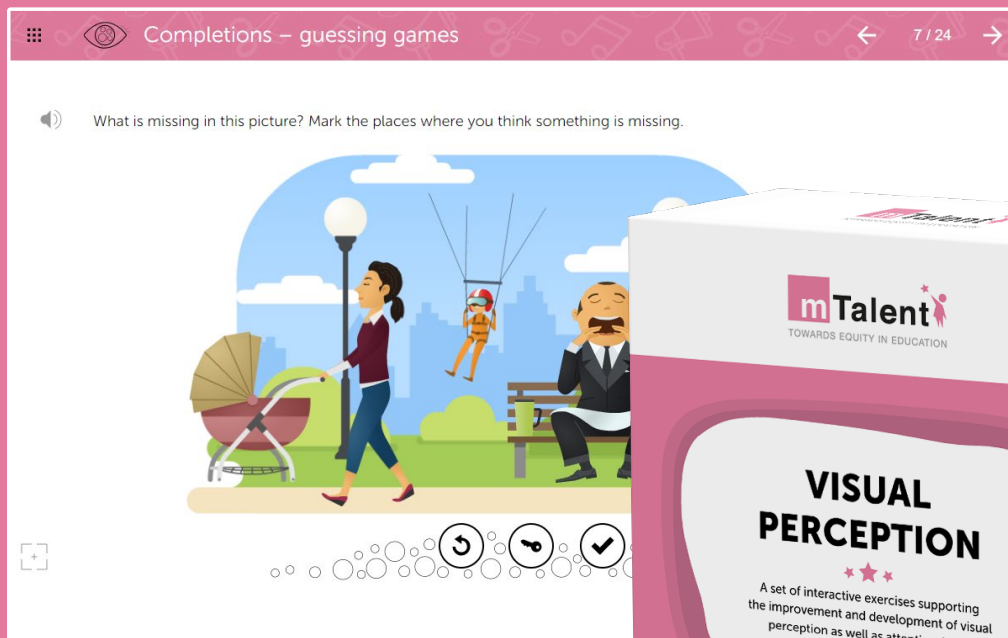
mTalent is a series of products designed to support modern therapists and teachers in their work and to bring children with special developmental and educational needs closer to the ultimate goal – success.

mTalent series programs are ready-made diagnostic and therapeutic tools containing thousands of interactive exercises that can be successively and easily included in the curriculum of didactic-equalisation, revalidation and corrective and compensatory classes.



Best European Learning Materials Awards





## Visual Perception

A set of interactive exercises supporting the improvement and development of visual perception as well as attention focus based on the visual analyzer.

- Over 600 interactive screens, over 200 printable worksheets & additional noninteractive supplementary materials
- Ideal for working with children with sensory integration disorder, dyslexia or the risk symptoms of dyslexia, attention deficit hyperactivity disorder, concentration and hand-eye coordination problems due to the used special graphic and functional solutions

## Auditory Perception

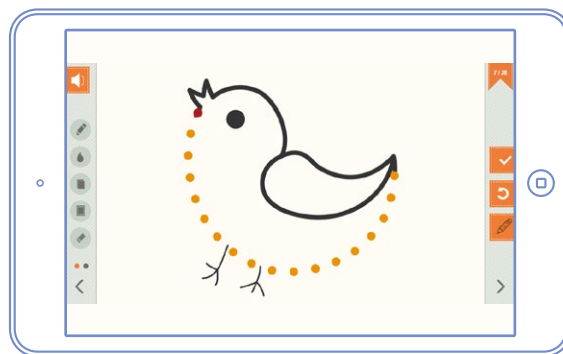
A set of interactive exercises supporting the improvement and development of auditory perception as well as attention focus based on the auditory analyzer.

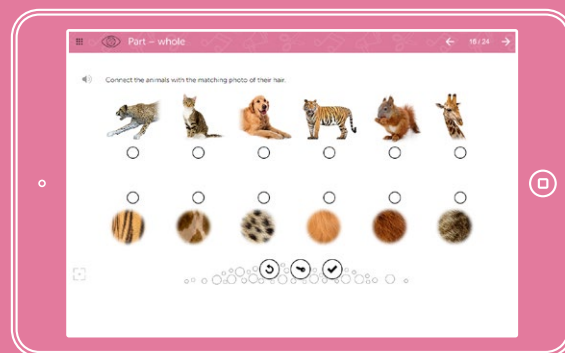
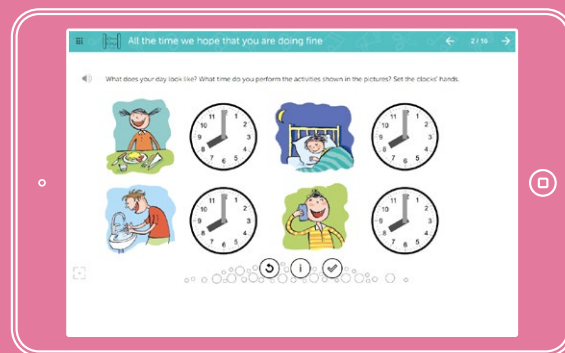
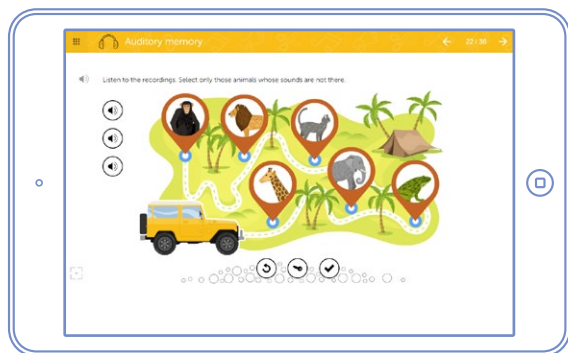
- Over 600 interactive screens and a set of additional materials in one package
- Ideal for working with children with sensory integration disorder, dyslexia or the risk symptoms of dyslexia, attention deficit hyperactivity disorder, concentration and hand-eye coordination problems due to the used special graphic and functional solutions

## Difficulties in Handwriting

A specialised product designed for diagnosis, prevention and therapy of dysgraphia as well as for writing practice and developing children's fine motor skills.

- Over 800 interactive screens and a set of additional materials in one package
- Designed for all learners, including children attending corrective and teaching-compensatory classes and others dealing with specific learning difficulties (including dysgraphia symptoms or hypotonia), and as a prophylactic tool to prepare children for learning to write, supporting traditional learning





# INTERACTIVE CLASS SUITE

Ready-made solutions and didactic aids that provide significant time-saving benefits for teachers, as well as effectiveness and efficiency in teaching contemporary students.

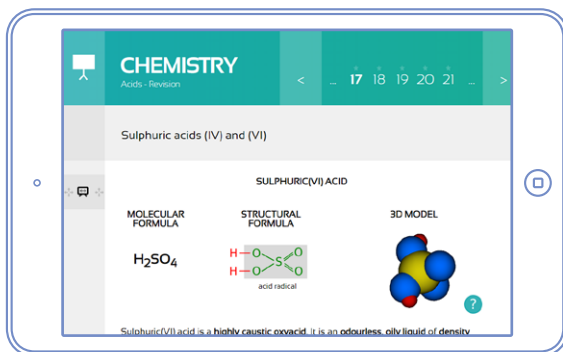
Supporting the philosophy of hybrid learning, Interactive Class Suite successfully combines online educational materials with traditional classroom methods, making it a perfect tool for modern and personalised learning process.

## The INTERACTIVE CLASS SUITE:

- Is a set of interactive HTML5 whiteboard resources
- Contains various interactive activities, videos, simulations and 3D models
- Features interactive screens aiding group work
- Includes tests for individual learning
- Is equipped with personalised feedback system

Mathematics, Biology, Physics and Chemistry resources are divided into three types of resources:

- Revision – the interactive whiteboard content to be used to revise the subject, contains mainly theory, numerous multimedia and a small number of exercises
- Test Yourself – this type of lesson enables going through the material again and checking the learners' knowledge. The program "suggests" where to look for the right answers depending on the answers given by the users
- Class Test – no theory, just practice. "Class Test" is a great idea to examine the students' knowledge



The screenshot displays the Physics section of the Interactive Class Suite. The title bar is blue with 'PHYSICS' and 'Mechanical energy - test yourself'. Below the title bar, the main content area contains a problem statement: 'The contestant raises a bar of a mass 200 kg at the height of 220 cm during 2.2 seconds. Calculate the force needed to raise the bar, the work done and the power of the weight-lifter. The calculations assume the value  $g = 10 \frac{m}{s^2}$ . Complete the data and then go to the next stage of the task.' Below the text, there are input fields for 'Given: m = 200 kg', 's = h = 220 cm = 2.2 m', and 't = 2.2 s'. A small image of a weightlifter is shown on the right side of the content area.



## Mathematics

- grades 4 through 8 primary school
- 93 lessons on over 1500 ePages

## Biology

- grades 5 through 8 primary school
- 42 lessons on almost 800 ePages

## Physics

- grades 7 and 8 primary school
- 39 lessons on almost 600 ePages

## Chemistry

- grades 7 and 8 primary school
- 33 lessons on almost 700 ePages

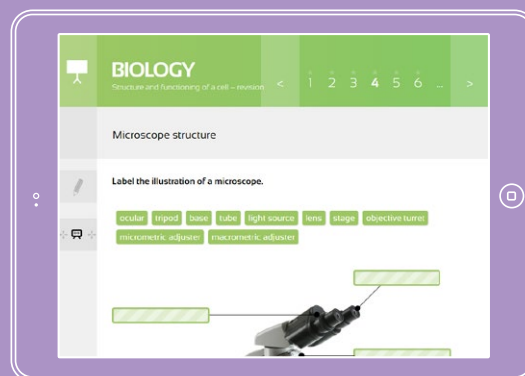
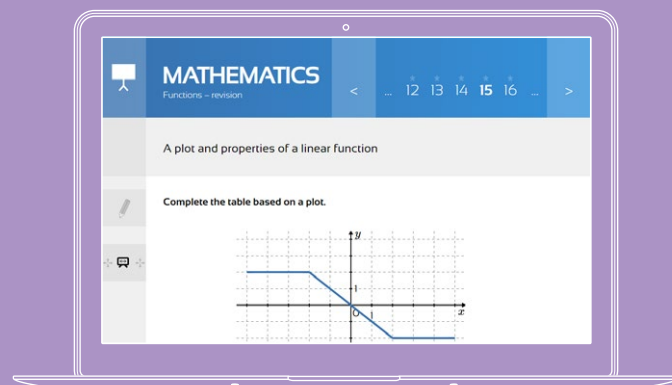
## Personal and Social Education

- ages 12+
- 30 sections on over 1000 ePages

## Geography

### Coming soon!

- grades 7 and 8
- 20 sections on world geography





## I CAN PROGRAMME

The first step to acquire programming skills! I Can Programme is a course created for primary school students, designed for both individual and group work.

The course consists of ten lessons combined with a coherent storyline that gradually introduces students to the increasingly advanced programming world. The use of animations, comics, didactic games and quizzes combined with a modern graphic design adapted to contemporary trends, arouses students' interest and inspires them to solve problems in a programming manner.

The main purpose of the course "I can programme" is to shape the ability of algorithmic thinking, which is the first step to acquire programming skills. The material is divided into logically ordered thematic blocks, within which the tasks have been selected according to the difficulty of gradation principles.

Subsequent lessons shape and consolidate the skills of:

- input/output instructions
- arithmetic, relative and logical operators
- iterative instructions
- conditional instructions
- functions with and without parameters
- recursive functions
- variables and tables
- basic algorithms for searching and sorting data sets

# Great!

## ENGLISH LANGUAGE COURSE FOR ADULTS

Coming soon: Great! A1 – B2 English levels

Learning English after completing one's education requires a special approach. Adults who are already professionally active and started families have limited time to spend on learning a new language.

In collaboration with Klett Germany, Learnetic is developing an interactive English language course for adults – Great! – that is designed for beginner and intermediate users of the language.

Designed to take full advantage of the limited time a learner can devote to study, Great! focuses on developing the communication abilities and everyday language skills.



While designing Great! we have put great emphasis on varied adult-oriented content as well as tasks testing listening comprehension skills, while making the experience easy and entertaining.

The course comprises four types of lessons for each topic and offers a variety of multimedia, vocabulary, grammatical and lexical resources that support the contextualised learning approach and help learners quickly implement English in real life conversations.

RELEASE  
IN SPRING  
2020!

## PEOPLE WHO MAKE THINGS HAPPEN

Every company has a story to tell. Our story began in 2010, when Learnetic started providing solutions aiding technology-driven education.

With the user's perspective in mind, we created tools that required no programming skills or design experience, and started collaborating with the most reputable educational publishing houses from different countries all over the world. Today, guided by the same goals, we continue our mission to serve our partners on their way toward modern education. We regularly develop and extend our products according to the constantly increasing demands of our business partners and according to the latest updates of the operating systems and capabilities of new mobile devices or technologies available for the end-users of our products at home and in school environments.

We are a team of 60+ specialists who make innovative education happen. We would like to introduce some of us:



**Artur Dyro**  
*CEO*

a true expert and enthusiast of eLearning, playing guitar and beating marathon records in his free time



**Waldemar Kucharski**  
*Beard Member*

a pilot, motorcyclist; he loves everything with an engine inside



**Piotr Mróz**  
*Business Development Director*

a true enthusiast of fine dining, wine, kendo, beautiful guitars and woodwork

**Rafał Romejko**

*International Operations  
Director*

his best way of starting a day  
is fishing at dawn

**Lech Wikaryjczyk**

*Marketing Director*

a college lecturer, fan of  
lizards and an old cars  
enthusiast

**Monika Zielińska**

*mTalent Product Manager*

likes weird shoes, rhymes on  
cue, and often loses stuff

**Hanna Pawlik**

*mCourser Product Manager*

non-fiction literature lover  
and food enthusiast

**Wojciech Dobkowicz**

*mAuthor Product Manager*

a self-taught developer and  
dedicated fan of fantasy  
worlds, especially the Witcher  
universum

**Karolina Grochola**

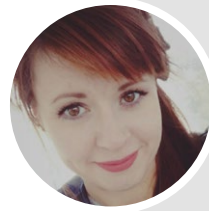
*Senior Project Manager*

a graphic novels freak, more  
than pleased when gifted with them

**Agnieszka Marciniak**

*mAuthor Product Specialist  
and Project Manager*

passionate about maths and  
programming in and out  
of the office

**Karolina Ryżowicz**

*Project Manager*

practises yoga and Chinese  
medicine, interested in cat ge-  
netics, and a fan of rockabilly

**Robert Bąk**

*Illustrator*

has mastered the art of Jap-  
anese calligraphy and holds  
fifth dan in aikido

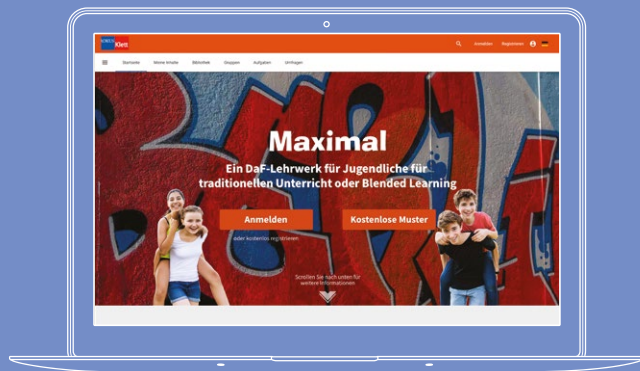
**Artur Krychowiak**

*Graphic designer*

a keen photographer and  
avant-garde guitarist

# LET'S START WORKING TOGETHER TODAY – IT'S THAT EASY!

Increase the quality of education in your area and make profit from developing eLearning content.



Digital education is an effective learning method that is becoming increasingly popular. Students and teachers all around the world want to use modern solutions. You just have to show them how to do it. There are many ways to profit from eLearning and to be honest all of them can be incredibly impressive. Especially when supported by our eLearning Ecosystem.

- Reduced production costs (no need to hire programmers)
- Full control over the developed material (open-source player and HTML5)
- Full support of adaptive learning, Big Data analysis, WCAG 2.0 and gamification
- Online and Offline distribution
- WCAG 2.0 eContent Development
- Software-as-a-Service model

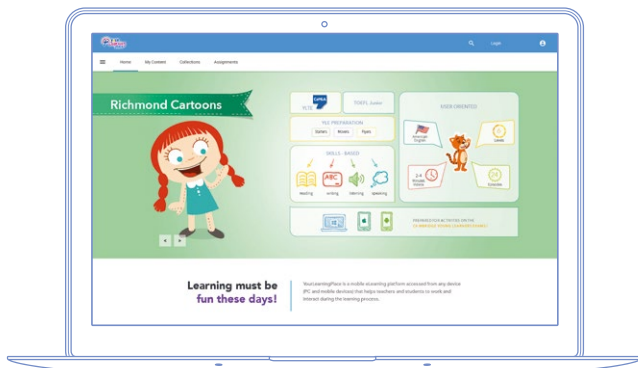
## We can:

- Create content for you – we will do it fast and deliver an open-source fully accessible HTML5 product
- Localise existing products from our portfolio to your language and your curriculum requirements
- Provide you with an opportunity to create and easily distribute content by yourself with our authoring tool and LMS solutions

If you are not sure about the performance of our solution, we would be happy to develop a few-page long demo of your textbook in your own language. Send us a PDF/Word document and ask for an interactive version. Write to us at [office@learnetic.com](mailto:office@learnetic.com).

We would love to share our knowledge about ICT in education. Everyone is learning differently and processes are also different in every region of the world. With our 30-year experience, we can bring innovative education solutions to you, and show you how to optimise the sales model due to your country characteristics.

**Ask for us!** References available upon request. Contact us to learn how you can benefit from our solutions.



Learn more about our offerings: [www.learnetic.com](http://www.learnetic.com)



Learnetic S.A.  
ul. Azymutalna 9, Building B1  
80-298 Gdansk,  
POLAND

Tel: +48 58 764 75 00  
Fax: +48 58 764 75 01  
[info@learnetic.com](mailto:info@learnetic.com)

