BENGALURU INDIA OCTOBER 17-19

FINNISH EDUCATION DELEGATION



Finnish Education Delegation in Bengaluru OCTOBER 17-19, 2023

In connection with the DIDAC India event, a delegation of Finnish education experts and education service providers is visiting Bengaluru.

Throughout the week, there will be several opportunities to meet with members of the delegation.

For those visiting the DIDAC India exhibition, the Education Finland pavillion introduces different elements and represents levels of Finnish education, from early childhood education and care to higher education.

The Finnish experts will be taking part in round-table discussions during the event, and workshops held during the event give the audience a chance to learn and experience methods utilized in Finnish education.

Please join us for the following **workshops** (information subject to change, please check the DIDAC India final programme):

Workshop 1

Date: 17th October

Time: 15:00 pm-16:00 pm

Venue: Academy 1

Topic: Developing future-ready education today: Adapting Finnish

education for India

Workshop 2

Date: 19th October **Time:** 11:00 pm-12:00 pm

Venue: Academy 2

Topic: The Secret of Success in Finland's Education system

- Best practices when

applying theories into reality in co-operation with working life in higher education

WHY FINLAND

To succeed in a constantly changing world, you have to change as well. Finland has reinvented itself in just one short century - and we're still at it. Our national character and Northern heritage have boosted us to the top of all kinds of country rankings, especially on education. Certainly, you can benefit from our fresh ideas, extensive knowledge and innovative solutions for education.

World-leading country in education and edtech innovation

The Finnish excellence in education lies in the strong emphasis on lifelong learning. Thus, the aim has been to continuously develop all the levels of education.

Our early childhood and K12 core curricula have been implemented highlighting the importance of individual approach and the 21st century skills. In vocational education and training, the collaboration with companies is stronger than ever before due to the reform launched in the beginning of 2018.

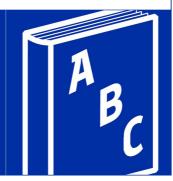
In higher education the vision for 2030 targets to world-class science, R&D and education. Our educational institutes are ready to support the development of e.g. teachers' competencies, curricula, learning environments and digitalization of the schools.

Finland enjoys one of the most advanced and expansive selection of educational technology for all levels of education, ranging from formal to extracurricular learning. Educational technology in Finland is teacherdriven, and there is a good understanding how the technology can complement innovative teaching methods. In combination with the country's strong ICT sector and a booming gaming industry this has helped to create favorable conditions for developing cutting-edge digital learning solutions that make learning fun.

2ND

EDUCATION

According to the Legatum Prosperity Index, Finland ranks second out of 167 countries in education. The global index measures access to educations, quality of education and human capital.



Source: The Legatum Prosperity Index 2023

RD RIGHTS OF CHILDREN

Finland ranks third on The KidsRights Index that measures how children's rights are respected worldwide and to what extent countries are committed to improving the rights of children. Finland ranks among the best in category right to education.

Source: The KidsRights Index 2022



EDUCATION **FINLAND**



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WWW.EDUCATIONFINLAND.FI

Education Finland is a governmental cluster programme supporting the best Finnish educational providers in their growth on international markets. The programme is coordinated by the Finnish National Agencyfor Education and funded by the Ministry of Education and Culture. To become a member, companies must meet strict membership criteria and commit to a code of conduct putting the benefit of the client in the centre. The selected members are given the opportunity to use a label of official membership.

The members represent educational institutes at all levels of education and private companies. Our members' expertise covers educational and learning products – technologies, programs, applications, digital learning suites and software, educational content and materials – to services such as teacher training, pedagogical and vocational programs.

The programme is a hub of Finnish expertise and solutions that can help your organisation and your target groups succeed.

STUDY IN FINLAND



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WWW.STUDYINFINLAND.FI

Finnish universities offer more than 500 high quality English-taught programmes with scholarship options for international students. Study in Finland, operated by the Finnish National Agency for Education, is the official guide for international students interested in the opportunities Finland offers in higher education. Let us help you explore your options and find out how to get started!

EDUCATION FINLAND MEMBERS IN THE BENGALURU DELEGATION







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WWW.CCEFINLAND.ORG

Council for Creative Education (CCE) is an international, cooperative, research-based organization established in Finland to promote, educate, and invent creative pedagogy.

SISU Box is CCE's innovation for preschool owners and teachers to implement the Finnish preschool curriculum with Play N Fun Learning. It is a compre-hensive tool kit for teachers, and parents of kids aged 2-7 suitable for India.





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Cesim was born 25 years ago and specialises in designing business simulations and management related games which allows participants to experience and learn decision making in a virtual environment. The simulations are used at K-12, higher education and corporate organisations with the sole aim of improving critical thinking abilities required to succeed in the fast moving business world.





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WWW.EDUCLUSTERFINLAND.FI

EduCluster Finland (ECF), University of Jyväskylä Group shares Finnish education experience and know-how through dynamic partnerships across the globe. We specialise in three main areas, establishing Finnish International schools overseas, delivering teacher training and professional development to internationally, and supporting and delivering innovative approaches to vocational education.





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Eduten is a spin-off of University of Turku, Finland, a globally ranked top 1% university. Eduten provides a digital teaching and learning innovation called Finland Math to students all over the world.

Eduten is a gamified and AI-based exercise platform that provides a scientifically proven improvement on learning results, teacher wellbeing and student motivation.





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WWW.FGES.FI

Delivering versatile pre-K to Grade 12 services to ensure everyone thrives in the changing world. Specialising in comprehensive school development framework, teachers' professional development, literacy and numeracy programs, organisational development, learning management system and study visit programs.





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HEI Schools (Helsinki International Schools Group) was founded in a partner-ship with the University of Helsinki. Our play- and research based syllabus is based on the Finnish national curriculum for early childhood education (ECE) and the latest research on cognitive development of children. HEI Schools concepts allow ECE operators around the world to implement Finnish style pedagogy effectively.





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WWW.KINDIEDAYS.COM

Kindiedays is an EdTech company providing NEP2020-aligned digital tools, lesson plans and workshops for early years centers. Use preinstalled or localized curricula for structured playful learning, access 300+ ready-made lesson plans, engage families, showcase learning, and foster holistic child development with Finland-inspired best practices.





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WWW.SAVONIA.FI/EN/HOMEPAGE/

Savonia University of Applied Sciences (Savonia UAS) is one of the largest and most versatile universities of applied sciences in Finland. Our organization of experts educates strong professionals in six different fields of study. Our versatile degree programmes offer the students the opportunity to study as a full-time student or alongside their job.





WWW.TUNI.FI/EN

Tampere University of Applied Sciences (TAMK) is one of the most popular universities of applied sciences in Finland. We are renowned for being a multidisciplinary educator and an innovative partner with orientation to working life. As one of five universities of applied sciences authorized by the Finnish Ministry of Education, we provide innovative teacher education and training services.





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WWW.TTS.OULU.FI

Oulu University Teacher Training School offers high-quality online and onsite Professional Learning opportunities for educators in the Primary, Secondary, Senior Secondary Schools, and Teacher Colleges including rea-time tutoring with Finnish experts. Our research-based courses provide work-based assignments to enable theory meet with practice. For more information visit: www.oulu.fi/tts



TEAM FINLAND IN INDIA

The Team Finland network promotes Finland and its interests abroad: the internationalisation of Finnish enterprises, investments in Finland, and the country brand. In India, the key contacts in the education sector are:

TEAM FINLAND KNOWLEDGE NETWORK

Mika Tirronen, PhD, is a Team Finland Knowledge specialist at the Embassy of Finland in New Delhi. The Team Finland Knowledge network is tasked with attracting talented people to Finland and building contacts in the education sector for sharing Finnish knowledge, expertise and educational innovation.



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BUSINESS FINLAND

BBusiness Finland office in New Delhi offers advisory services and support for connecting Finnish companies with local networks and consultants in India. In the education sector, your key Business Finland contacts are:



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