



#TeachYourChildren
Powered by MASP



EMPOWER
Students to Achieve More

#TransformWithDevices

Empower educators and students to imagine, design, create and build while fulfilling their passion to achieve more with technology and devices.

Introducing **#TransformWithDevices powered by Microsoft Aspire School Program (MASP+)***- a program for K-12 Education institutes that empowers schools with latest Microsoft technology and iBall CompBook Excelance.

MASP+ provides access to integrated technology, innovative learning solutions & devices for:



Modernizing
School
Campuses



Driving
Transformation
for Enhanced
Learning
Experiences



Preparing
Future-Ready
Students

Act fast to take the first step!

- **Become a MASP+ School**
visit www.aka.ms/TransformWithDevices
- **For more information, send an e-mail to masp@microsoft.com**

*Terms & conditions apply. The program is valid from January 18 - June 30, 2017.

LEVERAGE THE POWER OF MASP⁺

Reimagine how technology can bring learning to life in and out of the classroom
Discover the value of #TransformWithDevices- MASP⁺ brings to school campuses



Access to Microsoft Empowered Teacher Sessions and Microsoft Student Associate Engagement



Developer Skills Curriculum access for students; virtual Master Training for teacher readiness



Office 365 ProPlus for campus faculty & students; free access to Microsoft Imagine

Visit <https://catalog.imagine.microsoft.com/>



Recognition as MASP⁺ School & Marketing PR Asset support

And



Usage rights & access to the latest Windows Education, Microsoft InTune and Office 365 license across faculty, students and labs

**Get access to five compact and light weight iBall CompBook
Excelance 11.6-inch laptops**

Bring learning to life, in and out of the classroom.

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TRANSFORM LEARNING

Enable engaging learning and teaching experiences to elevate student outcomes and transform education.

#TransformWithDevices- MASP⁺ offers **Office 365 ProPlus** for faculty and students. It also provides access to the latest version of **Windows 10** and **Microsoft Intune** to deliver a seamless, connected and secure learning experience.

TRANSFORM LEARNING

with Office 365 ProPlus, Windows 10
and Microsoft Intune



Create Inclusive Classrooms

with Windows 10



Create and Share Content

through OneNote, Sway and OneDrive



Connect Quickly

through Outlook, Exchange and Skype



Collaborate Seamlessly

by using SharePoint



Multi-Task and Save Time

with Windows 10



Develop Professional Skills

with Office core services and Skype Online meetings



Get Robust Security & Compliance

with Microsoft Intune

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For more information:

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ENHANCED LEARNING & TEACHING EXPERIENCE

#TransformWithDevices- MASP** offers ICT curriculum - aligned to National ICT Policy. Microsoft's ICT curriculum nurtures students' inquisitiveness and imagination, enabling them to access a wide variety of information and resources while helping themselves solve problems.

To enable effective use of ICT tools and technology in classroom, Microsoft closely engages with the educators and students through exclusive programs and MASP⁺ provides institutes the access to these programs & initiatives.

MICROSOFT STUDENT ASSOCIATE ENGAGEMENT



The Microsoft Student Associate Engagement provides students the access to a series of 4 webinars scheduled in a month. These webinars help students gain insights into critical skill areas and understand how technology helps them gain those skills.

Themes for student webinars include:

- Productivity tools; Office 365, Skype, Yammer
- Windows Apps
- Azure Concepts
- Big Data and Internet Of Things
- Entrepreneurship Case Studies
- Gaming (Optional)

*Terms & conditions apply.

MICROSOFT EMPOWERED TEACHER SESSIONS



Educators play a significant role in nurturing future ready skills of students. To help educators leverage the benefits of technology and enhance the teaching experience for their students, MASP⁺ provides access to Microsoft Empowered Teacher Sessions. These training sessions are delivered as bi-monthly webinars.

Themes for teacher sessions include:

- Collaboration tool in classroom; Office Mix, Skype, Sway, OneNote and SharePoint
- Content Creation
- Windows Apps and coding
- New technology concepts: Cloud, Azure and Internet of Things
- Tools for 21st Century Learning



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✉ masp@microsoft.com

Get latest five iBall **CompBook Excelance** 11.6 Inch Laptops

Large 10,000 mAh battery!

Take your institute to the next level by enrolling for #TransformWithDevices Program-powered by MASP+. This program empowers your institute not only with the right set of tools & technology from Microsoft but devices as well from iBall, paving the way for modernizing teaching and learning experience in your campus.

+Devices



Device features



1.83GHz Intel Atom Z3735F processor



2GB DDR3 RAM



32GB flash storage



11.6-inch screen, Integrated Graphics



Windows 10 operating system



Compact and light weight

Become a MASP+ School
visit www.aka.ms/TransformWithDevices

For more information,
e-mail masp@microsoft.com

MICROSOFT IMAGINE

ACCESS A LIBRARY OF SOFTWARE YOU NEED.

#TransformWithDevices- MASP+ offers institutes the benefit of free Microsoft Imagine. It is a Microsoft Program that supports technical education by providing access to Microsoft software for learning, teaching and research purposes. For more information, visit <https://catalog.imagine.microsoft.com/>



FOR INSTITUTES

Provides a cost-effective way to leverage Microsoft developer tools, platforms and servers in labs and classrooms, and on students' computers for learning and research purposes. It reduces lab costs and teaching budgets



FOR STUDENTS

Gives students Microsoft professional-level developer and designer tools at no cost so that students can chase their dreams and create the next big breakthrough in technology - or just get a head start in their career



FOR EDUCATORS

Helps educators teach the latest technologies and experiment in research. It gives educators the resources to ensure their classrooms always have the latest technologies to challenge, motivate, and keep students engaged in new ways

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