

VALUE ADDED COURSES 2019-20

HARDWARE & PC ASSEMBLING AND ANDROID APP DEVELOPMENT USING MIT APP INVENTOR LEARN GROW EXCEL

ABOUT THE COURSE

how more about PC hardware components in detail, it includes blants) from more about PC hardware components in detail, it includes blants) from the bridge blants) from the bridge blants) from the bridge blants) from the bridge blants as well connectors, cables, power supply, CNOS Configurations as well as upgracing and troubleshooting hardware problems. MIT App inventor is an online platform designed to teach computational chirality concepts through development of mobile applications.



DEVELOPMENT.

THE COURSE IS
DESIGNED TO EQUIP STUDENTS
WITH LATEST TECHNOLOGY
TRENDS IN HARDWARE
AND
MOBILE APPLICATION

OBJECTIVES

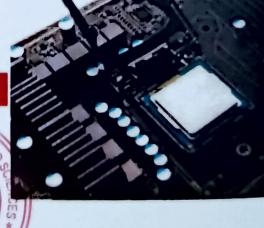
- Identify the names, purpose and characteristics of hardware components
- Identify ports and connectors: Serial, Parallel, USB, Fire wire, IDE, FDC etc and Interface cards.
- Discover basic procedures for adding and removing hardware components
- Develop android app using MIT appinventor

EXPECTED OUTCOMES

- Students will become able to understand how to assemble desktop PC with its Internal components.
- Students will become able to develop mobile applications for android phones.

DURATION

One Year (Two hours per week) COLLEGE OF APALIS



LEARN , GROW , EXCEL

SAMUTTOM, KO

FEATURES

- a We providing Hands-on session for PC assembling
- Helps students in developing android app.



RELEVANCE

 The course is designed to equip students with latest technology trends in hardware and mobile application development

ADVANTAGES

- It will shape up your life professionally. After completed this course, students developed android app for Department named 'HELPING HAND FOR BCA SCASIANS'
- Help students to gain the required experience and expertise for this specific area. With this experience students handled Hands-on sessions on PC Assembling for high school students through a program TECHMERIDIAN'

CONTENT

- Familiarizing PC hardware Components.
- @ PC Assembling.
- MIT App Inventor2 for androld app:



LEARN GROW . EXCEL





SAINTGITS COLLEGE OF APPLIED SCIENCES

Pathamuttom, Kottayam - 686532 Phone: 0481 - 2433787

e-mail: scas@saintgits.org, Web: www.saintgits.org

LEARN . GROW . EXCEL