



"Knowledge is the Supreme Goal."

स्थापना वर्ष : २००५

'विकास प्रतिष्ठान'चे

कै. तुकाराम धोंडीबा पठारे कला, वाणिज्य व विज्ञान महाविद्यालय

चंदन नगर, पुणे - ४११०१४.

[B.A., B.COM., B.B.A., B.B.A.(C.A.), B.Sc.(CS)]



शासन मान्यता क्र.: एन.जी.सी.२००४/(१/०४)/मशि-३, दि. १५/०७/२००४ सावित्रीबाई फुले पुणे विद्यापीठ संलग्नता क्र.: PU/PN/AC/218(2005)

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मा. श्री. पंढरीनाथ तथा आपणासाहेब तुकाराम पठारे
अध्यक्ष

मा. अॅड. राजेंद्र उमाप
सचिव


मा. श्री. महेंद्र पठारे
सदस्य

जावक क्र.:

दि.

REPORT FOR THE FACILITIES




Principal
Vikas Pratishthan's
Late T. D. Pathare Arts, Commerce
& Science Sr. College
Chandan Nagar, Pune 14.



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Solar energy

Solar technologies can deliver heat, cooling, natural lighting, electricity, and fuels for a host of applications. Solar technologies convert sunlight into electrical energy either through photovoltaic panels or through mirrors that concentrate solar radiation. Therefore college has taken initiative for alternate source of energy and installed a solar system in college.

Use of LED bulbs

Most of the CFL bulbs are replaced with LED bulbs. so all the CFL bulbs were replaced by tube lights and LED bulbs in college premises. Compared to the lifespan of your average incandescent bulb, the lifespan of a LED light is far superior. Another one of the leading LED lighting advantages is their energy-efficient operation. LEDs are very small (about the size of a spec of pepper). This means that they can be used in almost any application.


Waste Water Recycling

Water reuse (also commonly known as water recycling or water reclamation) reclaims water from a variety of sources then treats and reuses it for beneficial purposes such as agriculture and irrigation, potable water supplies, groundwater replenishment, industrial processes, and environmental restoration. Water reuse can provide alternatives to existing water supplies and be used to enhance water security, sustainability, and resilience. College has installed commercial RO water purifier facilities student and staff. It helps to purify the waste water and that used for irrigation and plats and other washing purpose

Bore well

The bore well is installed in our college, during the summer it is very beneficial for the irrigation purpose.




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Roof top rain water harvesting

Rain water harvesting reduces soil erosion and flood hazards by collecting rainwater and reducing the flow of storm water to prevent urban flooding. Most buildings that utilize rainwater harvesting systems have a built-in catchment area on top of the roof, which has a capacity of collecting large volumes of water in case of rainstorms. So our college also collects the rooftop rain water in tank and it uses for irrigation purpose.




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