

4.4.2 There are established systems and procedures for maintaining and utilizing physical, academic and support facilities – laboratory, library, sports complex, computers, classrooms etc.

1) Science Laboratories:

There are adequate laboratory assistants in the Science Departments viz. Physics, Chemistry and Computer laboratories to maintain the equipment and laboratories. The stock in the labs is verified annually, and damaged ones are discarded. Electrical and Electronic equipment are checked regularly at the end of every semester. Issue and Breakage registers are maintained in the laboratories. Adequate chemicals, physics apparatus and computer components are ordered and purchased from the authorised company based on the needs as prescribed in syllabus.

2) Library:

The Librarians, ably assisted by a team of support staff, looks after the maintenance of the library books, journals, periodicals, furniture, electronic equipment, computers and software. The co-ordinate with the college and System Administrator to ensure that maintenance is done regularly. They update periodically the e-books, e-journals and maintain the same.

3) Sports Complex:

The Sports Complex comprising different playing fields, track & field is regularly maintained by the physical director along with supportive staffs. Water pipelines in the wash rooms and other areas of Sports Complex are periodically checked by the service staff.

4) Computers:

The computer lab consists of 230 computers and includes ICT, Internet, Air condition UPS facilities, etc. Along with the faculty members, who are expert in both hard @ software, the system administrator adminis everything.

5) Classrooms:

The classroom facilities such as blackboards, ICT facilities, electrical fittings and furniture, etc. Are regularly updated and maintained by the college.

6) Power generation and energy conservation:

All buildings are connected through a 125 KVA power generator, 6 UPS with 5KVA, 2 UPS with 7.5 KVA, 3 UPS with 3KVA to provide uninterrupted power supply. Also 6 numbers of solar light with 22 W are available in the campus.

7) Water Supply:

There is a high capacity Reverse Osmosis (RO) water plants supplying potable water. The RO Plant is cleaned and maintained on a regular basis.

8) Sewage Treatment:

The College maintains an effective sewage treatment where the waste is segregated and the discharged water is used in the kitchen garden.

9) Medical Facilities:

Our college executive directors are medical practitioners. They every week visit the institution and do the check up to the needed students and staffs. College also a dynamic network with local hospitals which provide ambulance facilities in case of emergency.

10) Rain Water Harvesting:

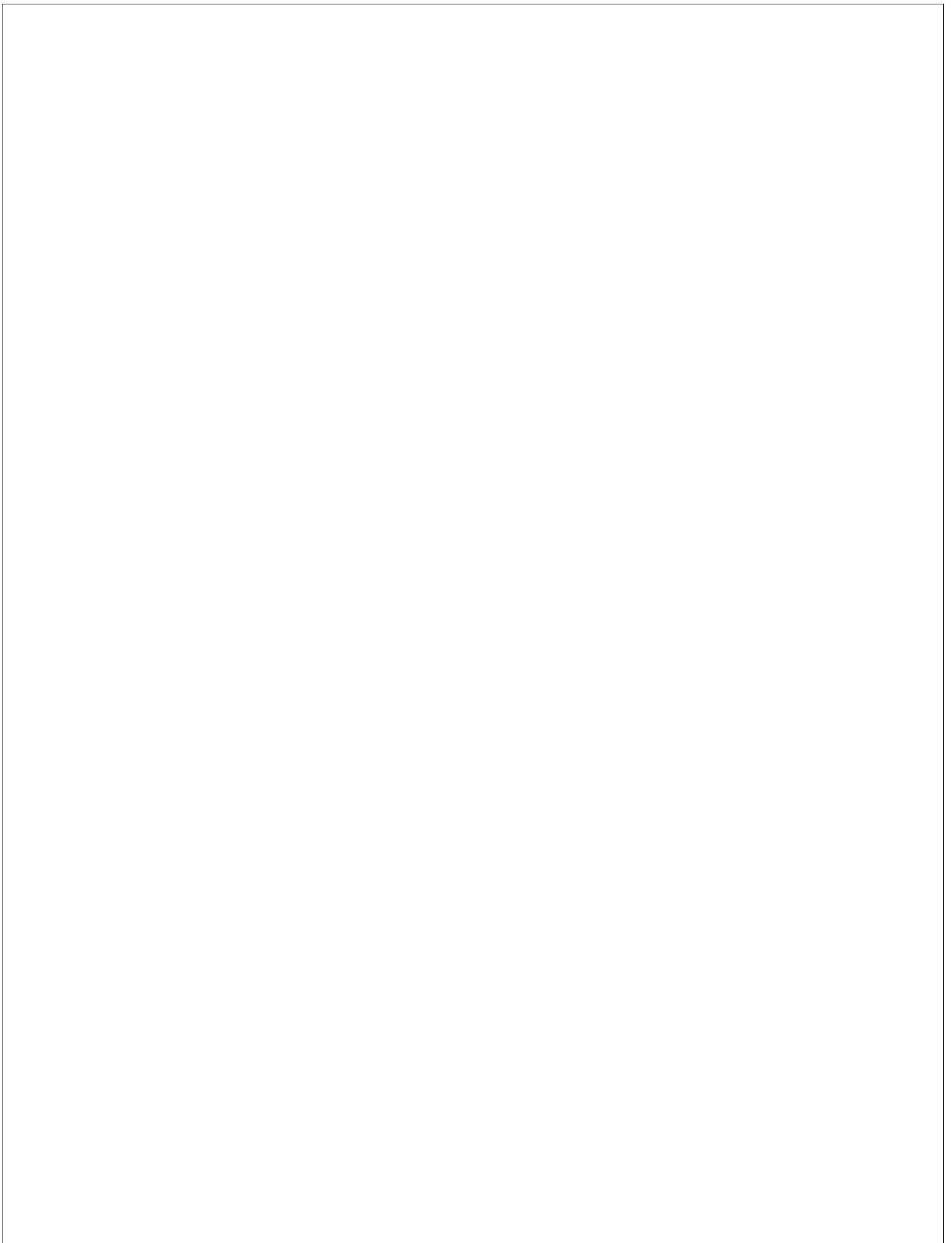
Rain Water Harvesting has been implemented in the campus. Rain Water Harvesting wells have been installed.

11) Parking Facilities:

Adequate parking facilities for bicycles, motorized two wheelers and four-wheelers are available at various locations.

12) Hostel:

Girls and boys have separate blocks and each block has a fixed capacity. Caretakers and housekeeping services are provided in all hostels during day and night.



DR.R.K.S TRUST ADMIN BLOCK

DR.R.K.S





















DR. R.K.S. COLLEGE OF ARTS & SCIENCES
கலை & அறிவியல் கல்வியறிவு துறை - அறிவியல்
நவீனப்படுத்தல் திட்டத்தின் கீழ் (மு.ப.அ.) நவீனப்படுத்தல்
முன்னால் தலைவர் சி.வி.சி. சிவசுப்பிரமணியன்
மூலம் செயல்படுத்தும் திட்டத்தின் கீழ்
ஆதார எண்: 000 230.

ஆகஸ்ட் மாதம் 2017

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DR. R.K.S. College of Arts & Sciences
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STAFF

STUDENT



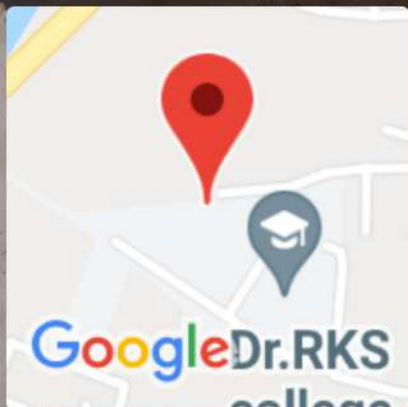








HOSTEL



Villupuram, Tamil Nadu, India

Tirunavukkarasu Siruvallur, Perambur Tirunavukkarasu

Chennai, Tamil Nadu 600011, India

Lat 11.684103°

Long 78.926853°

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