YOUNUS COLLEGE OF POLYTECHNIC

THALACHIRA, KOTTARAKKARA

Managed by Fathima Memorial Educational Trust

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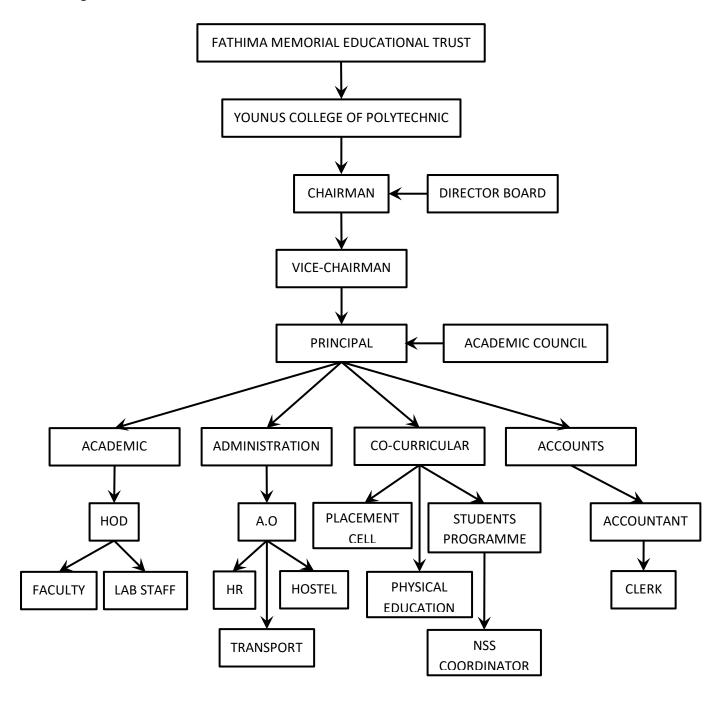
MANDATORY DISCLOSURE

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Institute Details

Name of the Institute	YOUNUS COLLEGE OF POLYTECHNIC
AICTE Permanent Institute Id	1-3460153
Address of the Institute	YOUNUS COLLEGE OF POLYTECHNIC
	THALACHIRA P.O.
	KOTTARAKKARA
	KOLLAM DISTRICT
	PIN: 691546
Town/Village	KOTTARAKKARA
District	KOLLAM
State	KERALA
Pincode	691546
STD code	0474
Land Phone No.	2408860
FAX No.	0474 2408862
Website	www.ycp.ac.in
Email	principalycp@gmail.com
Date of First Approval by AICTE	2010
AICTE Region	SOUTH WEST
Nearest Railway Station	KOTTARAKKARA
Distance in Km	10
Affiliated Under	DIRECTORATE OF TECHNICAL EDUCATION
Head of Institution	SHAHSAD A S
Exact Designation	PRINCIPAL
Phone number with STD code	0474 2408861
FAX No	0474 2408862
Email:	principalycp@gmail.com
Highest Degree	PH.D
Field of specialization	ELECTRONICS AND COMMUNICATION
	ENGINEERING

Organizational Chart:



Student feedback mechanism on Institutional Governance / Faculty Performance:

- > Student feedback about the teaching faculty is taken at the end of every semester.
- > Students are also given the provision to discuss about the academics during the class committee meetings.
- ➤ Necessary corrective measures are taken to overcome the deficiencies.

Nature and Extent of involvement of faculty and students in academic affairs:

- Faculty members are advised to attend at least one Faculty Development Program every year.
- Faculty members are encouraged to write and publish papers in their area of interest as a part of their research study.
- National and International seminars are being arranged regularly on latest trends in technologies.
- ➤ Department Association hosts activities and programs that help to instil and evaluate the technical skill, leadership quality and communication skills in students
- > Students are given special assistance using resource persons from industry to aid them in their final year projects.
- > Students are made to choose at least one add-on course related to their main project.
- > Students are encouraged and guided to participate in seminars, workshops and technical events conducted outside the campus.
- > Students are given personality development programs by the Career Guidance Cell.
- > Tutorial hours are arranged to evaluate the students understanding with the concepts and theories taught as well and to discuss the technical and practical aspects of the concepts learned.
- > Test paper hours are conducted on daily basis to evaluate their academic progress.
- Weak students are identified and given remedial classes.

Norms & Procedure for Better Governance:

- ➤ Hierarchy in managing of affairs is strictly adhered to.
- Staff meetings are conducted weekly.
- Individual meeting of each staff with the principal is conducted to evaluate and guide the faculty members in their teaching and documentations.
- Each class is assigned with an advisor from the faculty to monitor the students' academic activities and personal developments.
- ➤ Various committees are formed to look over the academic and co-curricular activities
- For each class, a class committee is constituted with a faculty member and 2 students representatives
- For boys and girls hostel, separate hostel committees are formed with the respective hostel wardens and a student representative from each year of study.
- > Bus committee constitutes of a faculty member and two student representatives who avail the bus facility.
- Discipline committee works to improve student's punctuality, proper uniform with ID card and code of conduct.
- Parents meeting are called for after every assessment results are published, to discuss the student's progress and to take remedial steps to support the weak students.
- > Student's feedback is collected and evaluated at the end of every semester.

Infrastructural Facilities:



BLOCK A: ADMINISTRATIVE BLOCK



BLOCK B: DEPARTMENT OF COMPUTER TECHNOLOGY



BLOCK C: DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



COLLEGE AUDITORIUM



ELECTRONIC CIRCUITS LAB



HYDRAULICS LAB



MECHANICAL WORKSHOP



COMPUTER LAB



MATERIAL TESTING LAB



DC MACHINES LAB



STUDENT'S SOLAR PROJECT



STUDENT'S PLAYGROUND



STUDENT'S PROGRAM HALL



COLLEGE BUS



BOY'S HOSTEL



GIRL'S HOSTEL



CANTEEN



LIBRARY



SEMINAR HALL



PRAYER ROOM