

A close-up photograph of a hand in a grey suit jacket and white shirt, moving a black chess king piece on a white chessboard. The hand is positioned at the top right, with fingers gripping the piece. The chessboard is white with black squares, and several other black chess pieces are visible in the foreground, slightly out of focus. The background is a blurred grey and white.

PLACEMENT BROCHURE

PANIMALAR POLYTECHNIC COLLEGE

(JAISAKTHI EDUCATIONAL TRUST)

ISO 9001: 2000 CERTIFIED INSTITUTION

- VISION & MISSION
- ABOUT COLLEGE
- COURSES OFFERED
- WHY RECRUIT @ PPC
- CENTRAL FACILITIES
- PLACEMENT COMMITTEE
- PLACEMENT STATISTICS
- OUR RECRUITERS
- CONTACT US

C O N T E N T S



VISION

- To set a high level of moral and professional ethics in Engineering Education.
- To raise the standard of Technical Education. To facilitate the well-being of the community at large.
- To create an enlightened professionals for facing the challenges of this modern

MISSION

- To make the Institution, Best in the Nation. To promote a safe, orderly, caring and supportive learning environment.
- To inculcate a strong sense of discipline and fine behaviour among the students.
- To enable the students for achieving proficiency in engineering to attain the highest altitude in their career.

ABOUT COLLEGE

Panimalar Polytechnic College is a Christian Minority Institution of higher education meant for aspiring the youth, and comes under the direction of the JaiSakthi Educational Trust. The College, an ISO certified institution located in Nelson Manickam Road, Nungambakkam, inculcates a spirit of learning and discipline in a campus that offers high class facilities to its students.

The JaiSakthi Educational Trust strives to impart quality education in engineering, science & technology to the aspiring youth of India in a disciplined manner. This institution meets all the criteria set by the All India Council for Technical Education.

This sprawling Panimalar campus provides a holistic education in an ambience that makes no compromises on discipline, dedication and commitment. The result of which, students who pass out of the college turn out to be academically brilliant, morally upright and empowered individuals.



 COURSES @ PPC 

DEPARTMENT OF COMPUTER ENGINEERING

The Department imparts best training to the students on Computer Engineering. The Department provides state of the art computing facilities to the students. It also promotes active industry-institute collaboration by identifying areas of interest. The Department with well equipped laboratory imparts quality practical education.

The department aims to create computer engineers who can make a mark in many aspects of computing. The excellent band of teaching stimulates the judicious blend of modern education with vigorous work schedule and indefatigable team spirit. The Engineering program is a challenging one, which provides solution by analyzing and solving the key issues of IT industry. Core facilities such as the computer center, lecture halls, libraries, audio and visual exhibits lab have been constantly upgraded.



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

The Department of ECE has been established to render services to meet the growing global challenges of engineering industries by educating the students to become exemplary professional Electronics and Communication engineers of high ethics.

The laboratories are well equipped with modern training facilities that cater to the requirements of the DOTE syllabus as well as the requirements of the industry. The Department has well experienced faculty and staff of proven ability and diverse specialization. The department also conducts industrial visits depending upon the DOTE syllabus to improve the practical skills to the students and expose them to acquire with the actual industrial environment as well as to derive the motivation to an aspiring career.



DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

The Department of EEE has been established to equip the students with advanced knowledge in the field of electrical and electronics engineering as well as professional skills necessary to face the challenges of the future.

The Department emerges as a centre of excellence in developing the total personality of the students and making them technologically superior and ethically strong who in turn become the asset of the society. The objective of the department is to make breakthroughs in Technology that enable people to communicate more easily, manage their environment more effectively and lead more comfortable lives than ever before.





DEPARTMENT OF MECHANICAL ENGINEERING

The department of Mechanical Engineering at Panimalar Polytechnic College with its commitment to excellence educates the engineers of tomorrow by integrating classroom theory and practical hands-on projects, and also by emphasizing the process of learning and critical thinking by conducting industrial visits.

The teaching and research programs in the department are organized according to both disciplinary and inter-disciplinary themes. We cover all the core disciplinary areas of Mechanical Engineering including dynamics, controls, solid mechanics, materials, fluid mechanics, thermodynamics, automobile and design.



WHY RECRUIT @ PPC

**Exceptional
Laboratories for
Enhanced
Practical
Exposure**

**Innovative
Teaching
Learning
Practices**

**Great
Emphasis
on Soft
Skills**



**Strict and
Fair
Evaluation
Procedures**

**Strict
Discipline and
Code of
Conduct**

**Special
Emphasis
on Projects**

***Spacious Library with 15790
volumes***



Auditorium with 500 capacity



**Central
Facilities
@ PPC**

Well-equipped Laboratories



Multimedia enabled Seminar Halls



PLACEMENT COMMITTEE

The Team

- ***The Secretary and Correspondent***

Dr. P. CHINNADURAI, M.A., Ph.D.

- ***The Principal***

Mrs. I. THAMARAI., M.E

- ***Training and Placement Officer***

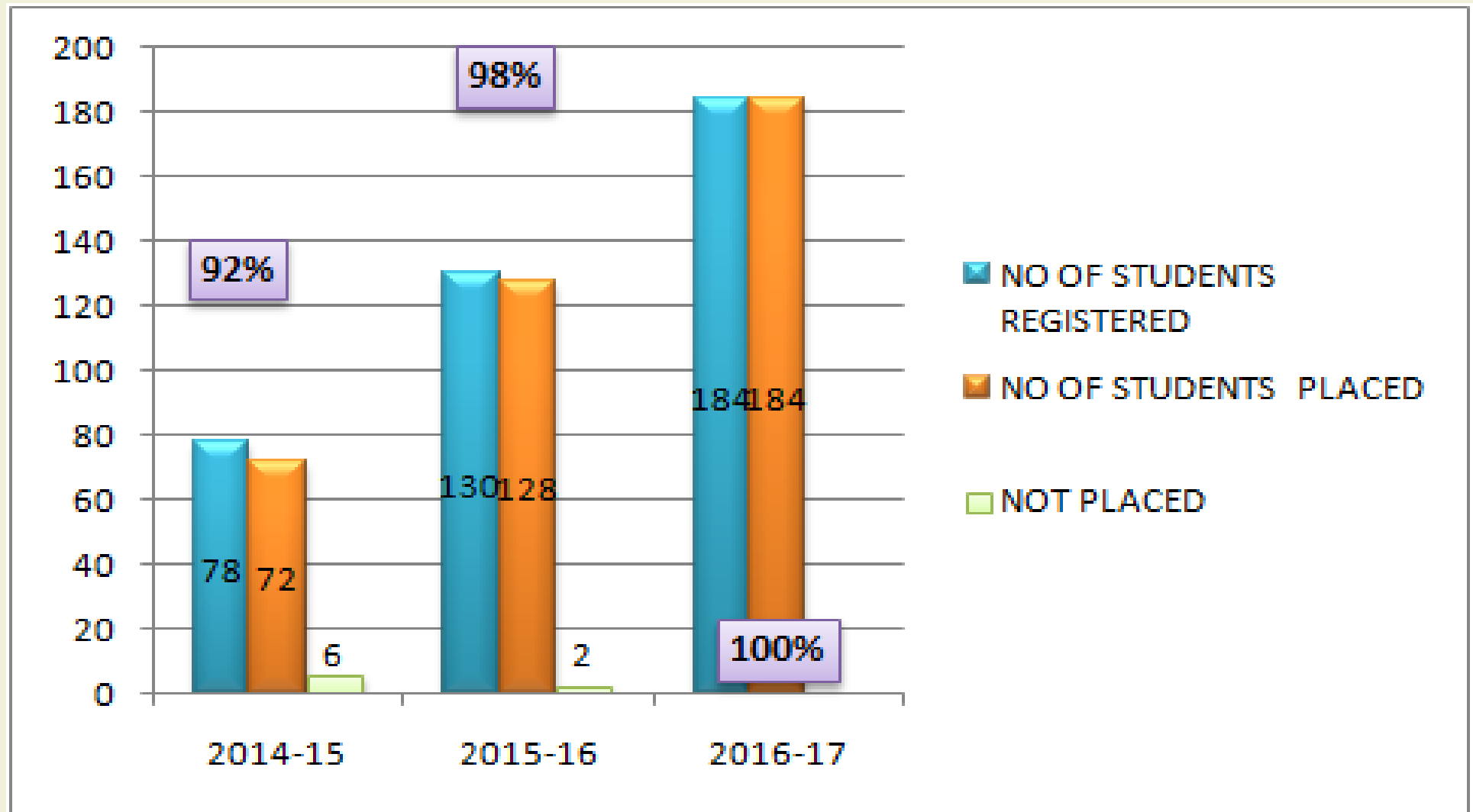
Mr. J. GNANASUNDAR

- ***Coordinators***

Department	Student Coordinators
MECH	Mr. P. PRADEEP KUMAR
CE	Mr. S. JAYABALAN
ECE	Ms. VEERAMMAL
EEE	Mr.S.PARTHASARATHY



PLACEMENT STATISTICS



SOME OF OUR ESTEEMED RECRUITERS



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PANIMALAR POLYTECHNIC COLLEGE

JAISAKTHI EDUCATIONAL TRUST

Chennai - 600029.

PLACEMENT CELL (2016-2017)



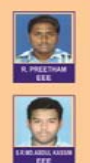
TECKNOWELD ALLOYS

Compensation Offered Per Annum - Rs. 1,24,000/-



VENTURE LIGHTING INDIA PVT LTD

Compensation Offered Per Annum - Rs. 1,14,000/-



RENAULT NISSAN TECH

Compensation Offered Per Annum - Rs. 1,52,000/-



DELPHI AUTOMOTIVE

Compensation Offered Per Annum - Rs. 1,20,000/-



JUST DIAL

Compensation Offered Per Annum - Rs. 3,29,000/-



ACT

Compensation Offered Per Annum - Rs. 2,00,000/-



ABB

Compensation Offered Per Annum - Rs. 2,60,000/-



GS COMMUNICATIONS

Compensation Offered Per Annum - Rs. 1,00,000/-



WIPRO

Compensation Offered Per Annum - Rs. 1,04,000/-



AKSHAYA AIR CONDITIONERS

Compensation Offered Per Annum - Rs. 1,20,000/-



MODINE THERMAL INDIA PVT LTD

Compensation Offered Per Annum - Rs. 1,53,000/-



VENUS PRECISION INDIA LTD

Compensation Offered Per Annum - Rs. 1,20,000/-



ECHO ADVANCE POLYTECH INDIA PVT LTD

Compensation Offered Per Annum - Rs. 1,44,000/-



ESSAR GROUP

Compensation Offered Per Annum - Rs. 1,44,000/-



TATIANA SOFTWARE

Compensation Offered Per Annum - Rs. 1,13,000/-



MRF

Compensation Offered Per Annum - Rs. 1,13,000/-



SANMAR GROUP

Compensation Offered Per Annum - Rs. 1,13,000/-



PLACEMENT CELL (2016-2017)

DETAILS	TOTAL
NO OF STUDENTS REGISTERED	184
NO OF STUDENTS PLACED	184

% OF PLACEMENT - 100%

SL. NO.	COMPANY	TOTAL	Compensation Offered Per Annum
1	ESSAR GROUP	14	1,44,000/-
2	JUST DIAL	03	3,29,000/-
3	TECKNOWELD ALLOYS	30	1,24,000/-
4	ACT	27	2,00,000/-
5	TATIANA SOFTWARE	01	2,16,000/-
6	ABB	03	2,60,000/-
7	AKSHAYA AIR CONDITIONERS	14	1,20,000/-
8	DELPHI	31	1,48,000/-
9	G.S. COMMUNICATIONS	02	1,08,000/-
10	ECHO ADVANCE POLYTECH INDIA PVT LTD	11	1,44,000/-
11	MODINE THERMAL INDIA PVT LTD	13	1,53,000/-
12	WIPRO	18	1,04,000/-
13	VENUS PRECISION INDIA LTD	11	1,20,000/-
14	MRF	01	2,52,000/-
15	SANMAR GROUP	01	1,56,000/-
16	RENAULT NISSAN TECH	02	2,52,000/-
17	VENTURE LIGHTING INDIA	02	1,14,000/-
	PVT LTD TOTAL	184	

CONTACT US

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