SESHASAYEE

INSTITUTE OF TECHNOLOGY

(Autonomous)

ISO 9001: 2008 Certified Institution

Tiruchirappalli – 620 010.

66 YEARS ANNIVERSARY

of Meritorious Educational Service

Hand Book

2019 – 2020

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(Autonomous)

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Estd. 1952

HAND BOOK

2019 – 2020

e-mail : sittrichy@yahoo.co.in
Office : 0431- 2441211
Hostel : 0431 - 2441161
web : www.sittrichy.in
Fax : 0431-2441211

நாட்டுப்பன்

ஜன கண மன அதிநாயக ஜய ஹே
பாரத பாக்ய விதாதா
பஞ்சாப ஸிந்து குஜராத மராட்டா
திராவிட உத்கல பங்கா
விந்திய ஹிமாச்சல யமுனா கங்கா
உச்சல ஜலதி தரங்கா
தவ சுப நாமே ஜாகே
தவ சுப ஆசிஸ மாகே
காஹே தவ ஜய காதா.
ஜன கண மங்கள தாயக ஜய ஹே
பாரத பாக்ய விதாதா.
ஜய ஹே ஜய ஹே ஜய ஹே
ஜய ஜய ஜய ஜய ஹே !

தமிழ்த்தாய் வாழ்த்து

"நீராருங் கடலுடுத்த நில மடந்தைக் கெழிலொழுகும்
சீராரும் வதனமெனத் திகழ் பரதக் கண்டமதில்
தெக்கணமும் அதில் சிறந்த திராவிட நல் திருநாடும்
தக்க சிறு பிறைநுதலும் தரித்த நறுந் திலகமுமே
அத்திலக வாசனைபோல் அனைத்துலகும் இன்பமுற
எத்திசையும் புகழ் மணக்க இருந்தபெரும் தமிழணங்கே ! தமிழணங்கே !
உன் சீர் இளமை திறம் வியந்து செயல் மறந்து
வாழ்த்துதுமே !வாழ்த்துதுமே !! வாழ்த்துதுமே !!!"

பயிலக நிறுவனர் கீதம்

வாளாடி வந்துதித்த சேஷசாயி எனும் தவப்புதல்வா!
காவேரி நீரோடும் தரணி புகழ் திருச்சியின் அருந்தலைவா!
தென்னாட்டின் இருள் போக்க மின்சாரம் தந்த முதல்வா!
தொழில் பல தொடங்கி பலருக்கு வாழ்வளித்த மன்னவா!
விஞ்ஞான விந்தை பல செய்து தனித்தடம் கண்ட முன்னவா!
எங்கள் வாழ்வாதாரம் SIT ஈந்திட்ட கல்வி தந்தையே,
நீவீர் தொலைநோக்கோடு SIT உருவாக்கிய விந்தையை,
விழா பல கண்டு அது திசை எங்கும் புகழ் பரப்பும் பாங்கை,
நல்ல, வல்ல பொறியாளராய் நாட்டுக்கு நல்கும் நற்பணி பங்கை,
புகழாதார் உண்டோ இப்பாருலகில், உமது நினைவே வழி எமக்கு,
எமது அன்பு, நன்றி, வெற்றி அனைத்தும் காணிக்கை உமக்கு,
SIT ன் சேவை மேலும் வளர அதன் புகழ் பெருக ஆசி பல தாரீர்.

உறுதி மொழி!

இந்தியா எனது நாடு ! இந்தியர் அனைவரும் என் உடன் பிறந்தவர்கள்! என் நாட்டை நான் பெரிதும் நேசிக்கிறேன் ; இந்நாட்டின் பழம் பெருமைக்காகவும் , பன்முக மரபு சிறப்புக்காகவும் நான் பெருமிதம் அடைகிறேன்; இந்நாட்டின் பெருமைக்கு தகுந்து விளங்கிட என்றும் பாடு படுவேன்; என்னுடைய பெற்றோர், ஆசிரியர்கள், எனக்கு வயதில் மூத்தோர் மற்றும் சக பணியாளர்கள் அனைவரையும் மதிப்பேன்; எல்லாரிடமும் அன்பும் மரியாதையும் காட்டுவேன்; என் நாட்டிற்கும் என் மக்களுக்கும் என் நிறுவனத்திற்கும் உழைத்திட முனைந்து நிற்பேன் . அவர்கள் நலனும் வளமும் பெறுவதிலேதான் என்றும் மகிழ்ச்சி காண்பேன் என்று உளமார நான் உறுதி கூறுகிறேன்.

வந்தே மாதரம் ! ஜெய் ஹிந்த் !

தீண்டாமை ஒழிப்பு உறுதிமொழி

(30th ஜனவரி - 11.02 a.m)

இந்திய அரசியலமைப்பின்பால் இடைவிடாத, உளமார்ந்த பற்றுள்ள இந்தியக்குடிமகன் (அ) குடிமகள் ஆகிய நான், நமது அரசியலமைப்பின்படி தீண்டாமை ஒழிக்கப்பட்டுவிட்டது என்பதை அறிவேன். தீண்டாமையை அடிப்படையாகக் கொண்டு, எவர் மீதும் தெரிந்தோ, தெரியாமலோ சமூக வேற்றுமையை மனம், வாக்கு, செயல் என்ற எந்த வகையிலும் கடைபிடிக்க மாட்டேன் என்று இதனால் உளமார உறுதியளிக்கின்றேன். அரசியலமைப்பின் அடிப்படை கருத்திற்கிணங்க சமய வேறுபாடற்ற சுதந்திர சமுதாயத்தை உருவாக்குவதில் நேர்மையுடனும், உண்மையுடனும் பணியாற்றுவது எனது கடமையாகும் என்பதை உணர்வேன். இந்திய அரசியலமைப்பின்பால் எனக்குள்ள முழுப்பற்றிற்கு இது என்றென்றும் எடுத்துக்காட்டாக விளங்குமென்றும் இதனால் உளமார உறுதியளிக்கின்றேன்"

கொடுஞ்செயல் எதிர்ப்பு நாள் உறுதிமொழி

(21st மே - 11.00 am)

அகிம்சை, சகிப்புத்தன்மை ஆகிய நம் நாட்டின் மரபுகளின் தளராத நம்பிக்கை உடைய இந்திய மக்களாகிய நாம், எவ்வகையான கொடுஞ்செயல்களையும், வன்முறைகளையும் முழு ஆற்றலோடு எதிர்ப்போம் என உறுதி கூறுகிறோம். எல்லா மக்களிடத்தும், அமைதி, சமுதாய ஒற்றுமை, நல்லுணர்வு ஆகியவற்றை போற்றி வளர்க்கவும், மக்களுடைய உயிர்களுக்கும் மற்றும் நற்பண்புகளுக்கும் ஊறு விளைவிக்கும் பிரிவினை சக்திகளை எதிர்த்து போராடவும் நாம் உறுதி கூறுகிறோம்.

குழந்தை தொழிலாளர் எதிர்ப்பு உறுதிமொழி

(12th ஜூன் - 11.00 a.m.)

'இந்திய அரசியலமைப்பு விதிகளின்படி கல்வி பெறுவது குழந்தைகளின் அடிப்படை உரிமை என்பதால் 14 வயதுக்குட்பட்ட குழந்தைகளை ஒரு போதும் எந்தவித பணிகளிலும் ஈடுபடுத்த மாட்டேன் எனவும். அவர்கள் பள்ளிக்கு செல்வதை ஊக்குவிப்பேன் எனவும். குழந்தை தொழிலாளர் முறையினை முற்றிலுமாக அகற்றிட சமுதாயத்தில் விழிப்புணர்வு ஏற்படுத்துவேன். தமிழகத்தை குழந்தை தொழிலாளர் அற்ற மாநிலமாக மாற்றுவதற்கு என்னால் இயன்றவரை பாடுபடுவேன்' எனவும் உளமார உறுதி கூறுகிறேன்.

தேசிய ஒருமைப்பாட்டு உறுதி மொழி

(19th நவம்பர் - 11.00 a.m.)

நாட்டின் உரிமை வாழ்வையும் , ஒருமைப் பாட்டையும் பேணிக் காத்து வலுப்படுத்த செயற்படுவேன் என்று உளமார நான் உறுதி கூறுகிறேன். ஒரு போதும் வன்முறையை நாடேன் என்றும் , சமயம் மொழி வட்டாரம் முதலியவை காரணமாக எழும் வேறுபாடுகளுக்கும் பூசல்களுக்கும் ஏனைய அரசியல் பொருளாதார குறைபாடுகளுக்கும் அமைதி நெறியிலும் அரசியல் அமைப்பின் வழியிலும் நின்று தீர்வு காண்பேன் என்றும் நான் மேலும் உறுதி அளிக்கிறேன் .

V. SESHASAYEE

Founder (1890 – 1958)

His Vision … Our Mission

"We want that education by which character is formed,
mind is strengthened, intellect is expanded and
by which one can stand on one's own feet,
It is a man – Making education all around that we want"

- Swamy Vivekananda.

Thiru. V.SESHASAYEE was born on 14th August, 1890 in the village of Valadi, a suburb of Tiruchirappalli. He came from a middle class family of modest means. On his father's demise, he moved over to Tiruchirappalli with his mother to pursue his studies. It was in Tiruchirappalli, their family came in contact with Thiru. R. Seshasayee who also came from a very poor family, and was entertained by Thiru. V. Seshasayee's mother as a companion to her son in his studies. Later, Thiru. R. Seshasayee was married to Thiru. V. Seshasayee's sister. Thiru. V. Seshasayee studied in St. Joseph's High School until he matriculated from there. As a student, he showed remarkable ability, and was throughout, supported by the Jesuit Fathers with scholarships for his studies.

After his matriculation, the two Seshasayees joined together to study electrical wiring which was just then becoming an item of interest and curiosity, and also automobile engineering. Thiru.. V. Seshasayee then came to the notice of Mr. Winter, Chief Electrical and Signal Engineer of the South Indian Railway. This gentleman somehow took a liking for Thiru. V. Seshasayee and being impressed by the intelligence and technical mindedness that he showed, Mr. Winter took Thiru.. V. Seshasayee as an apprentice. This gave him an opportunity for learning many new things, and in fact he helped Mr. Winter to devise the 'block system' which has been used by the Railways ever since.

Two Seshasayees along with a couple of friends, set up a small engineering workshop, called it “The Seshasayee Brothers’ Engineering Works” and took to repairing oil engines, automobiles, installing generator sets, etc. They made a mark especially in Ramnad by rectifying and commissioning an electrical generator set, battery and an ice-making plant in the palace of Raja Dinakar. This success gave them a tremendous boost, and many jobs of temple lighting at Rameswaram, Madurai and in the houses of rich Nagarathars of Devakottai, Karaikudi and Kanadukathan came their way. The firm also developed first passenger transport services in the South from Tiruchirappalli to Thuraiyur and Perambalur, and Tiruchirapalli to Pudukkottai and did lucrative business in car sales in association with Mr. Carter of Addison & Company.

ELECTRIC SUPPLY - THE GOAL

It was the ambition of the Seshasayees to undertake and manage an electricity supply concern. In those days, in the whole of the Madras State, the only city to have electric supply

was Madras. The city had a D.C. System of supply installed by Cromptons for Sterling Company under European Management. Electricity supply to the smaller towns and more so to villages, was practically ruled out as an uneconomical proposition. With kind help and sympathy of Sir C.P.Ramaswami Aiyar, who was then an Executive Council Member and Sir T.Desikachari, the doyen of all good causes in Tiruchirappalli, the Seshasayees were able to get a license to electrify the cities of Tiruchirappalli and Srirangam. A public limited company was formed under the name and style of "The Tiruchi Srirangam Electric Supply Corporation Limited", almost simultaneously with a similar company in Devakottai (where they had formed friendship with many) by the name "Sri Meenakshi Sundareswarar Electric Supply Corporation Limited". The latter was serving a small, compact town which was set up as a D.C. supply system. With the former, they encountered the problem of transmission of power over distances and they set up the first A.C. supply system in the State. Capital formulation for a new venture like this was very difficult and many hurdles had to be crossed before funds could be secured. A legal battle had to be fought with a European Company-Messrs. Perry and Company-who had secured as an option to develop the Hydro power of Kollimalai Hills and serve the whole of the Tiruchirappalli district. However, by their persistence, earnestness and enthusiasm, the Seshasayees successfully set up electricity supply in Devakottai in 1927 and in Tiruchirappalli and Srirangam in 1928. Thiru. R. Seshasayee was the genius behind the execution of the projects. Thiru..V. Seshasayee was the business organizer, and he devised a complete system of public utility accounting and management which remains as such even today. From 1928 onwards the History of the firm of Seshasayee Brothers has been a story of continuous success. By 1934 from a mere 100KW station, the Tiruchirappalli power station grew up into a 1200 KW diesel power station and became the biggest diesel power station then in South India.

Seeing the success of this venture, a number of diesel power stations sprang up and the cities of Tanjore, Kumbakonam, Madurai and Chettinad towns were all electrified by independent supply companies with self- generating diesel stations. The Seshasayees had a hand in most of these schemes as either consultants or as installation engineers. Not content with merely serving the urban roads of Tiruchirappalli, Srirangam, they extended the activities of the supply to the neighbouring villages of Manachanallur and Lalgudi. It was in 1931, when activities in

urban electrification schemes were brisk that Sir C.P.Ramaswami Aiyar conceived the idea of hydroelectric power generation utilizing the waters of Pykara in Nilgiris so that a State-wide grid could be set-up and hydro-power distributed to all the cities than the costly oil power. He engaged Sir Henry Howard, an eminent Canadian Engineer for the purpose, and Sir Henry relied on Thiru. V.Seshasayee, largely, in making the Pykara scheme a success. Thiru. V.Seshasayee proved his wisdom in admitting that the hydropower schemes where the ultimate solution for the States' rapidly increasing power needs and so he readily agreed to close down his diesel station and take all his power requirements from the grid. Thiru. Seshasayee's enterprise, vision, foresight and continuous co-operation with the Government were primarily responsible for the robust electricity supply system, we have today.

BASIC CHEMICALS

Around the time of the outbreak of the Second World War, a small caustic soda plant, the first of its type in India was planned at Mettur Dam for which the Madras Government had offered special attractive power tariffs. Unfortunately, the sponsors of the scheme landed themselves in trouble for want of capital, lack of technical personnel and the loss of all the drawings and part of the equipment in transit from Germany. The German experts who should have come and erected the plant were not available due to Germany was declared as an 'enemy' during World War. Thiru. V.Seshasayee was persuaded by his friends to take up the scheme, at a time he was thinking of branching out into other kinds of industrial activity. This gave an excellent opportunity for him to demonstrate once again his skills and ability to organize a new industry, unknown yet to the country. Thiru. V.Seshasayee had to work against odds as there were not many trained chemical engineers in India. Foreign assistance was impossible because of the prevailing war conditions. The machinery supplied was incomplete in many respects, lacking drawings, flow sheets and operating instructions. The plant was however put into operation very quickly. Today, this factory is one of India's leading producers of basic chemicals like caustic soda, bleaching powder, liquid chlorine and other related products. The Mettur Chemicals has since undergone considerable expansion and modernization with the latest equipment. Sir C.P.Ramaswami Aiyar, with his brilliant vision and foresight, decided that Travancore with its natural advantages of electric power and wood fuel,

should pioneer such a project. He summoned Thiru. V.Seshasayee as the most competent person to engineer it. A 50,000 ton sulphate plant is a fairly big project, needing a large capital and technical know-how. The finances required were promised by the Travancore Government and the technical "know- how" was secured through a firm of American consulting engineers by Thiru. V.Seshasayee. The factory was expanded to double its production using completely electrolytic processes and also diversified the end products to urea and ammonium nitrate.

ALUMINIUM CONDUCTORS

Thiru. V. Seshasayee also conceived the idea of setting up an aluminium cable plant to meet the growing demands of the electricity supply industry, and he successfully negotiated and secured the help of the Aluminium Industries Limited of Kundara.

RAYON CAUSTIC

As ancillaries to these industries, Thiru. V. Seshasayee actively promoted the exploitation of gypsum mining in Tiruchirappalli District (as gypsum is an essential raw material for fertilizers), salt manufacture in Adirampatnam and Vedaranyam, exploitation of timber and firewood in the forests of Travancore. Seshasayee also investigated the possibilities of establishing an indigenous source of sulphur by exploiting the auriferous pyrite occurrences in the Nilgiri Wynaads, but this did not prove a success owing to the erratic nature of the mineralization of the reefs, and so it had to be abandoned. Many small scale and medium sized industries in Tiruchirappalli and Tanjore districts had also been helped by Seshasayee in the course of the development of his electricity projects. Notably, he was able to attract the textile industry to the Tiruchirappalli district and stabilize the food processing industries like rice and flour mills which form the back-bone of the small industries in these districts. His active interest in developing gypsum mining in Tiruchirappalli was greatly responsible for the big cement factory established by Dalmias at Kallakudi. Thereafter, Thiru. V. Seshasayee planned and actively engaged himself in developing the light engineering industries, manufacture of porcelain for electrical insulators and the manufacture of paper using the bamboo and soft wood wealth of Coimbatore and Salem districts. Of these, the former two schemes materialized. The company thus formed, very appropriately commemorates his name "Seshasayee Industries Limited". A 1200 ton high tension insulator factory with an associated

forging shop and a foundry was established at Neyveli in South Arcot district which went into full production by the end of 1959. The factory has been located at Neyveli to take advantage of raw materials like clay, and fuel like lignite available from the Government-owned Neyveli Lignite Corporation. These are some of the contributions of Thiru. V.Seshasayee to industrialization in South India. He was responsible for the employment of over 5000 people in these industries directly. As an outcome of his enterprise, the South Indian public, essentially interested in agriculture, grew industrial minded and started lending support to entrepreneurs who followed in his wake. And to-day, thanks to his enterprise and endeavor, South India has been fairly well drawn on the Industrial map of India. As an employer, Thiru.. V.Seshasayee excelled in his employer-employee relationship and management techniques. He was generous in his dealings with labour. He cared for their betterment, and was constantly thinking out schemes for bettering their lot. He was held in high regard, love and affection by all sections of his staff and by labour leaders alike. Thiru.. V. Seshasayee's interests lay beyond his work. Few people knew of his sound scholarship in Sanskrit and Tamil, particularly his appreciative study of the great epic Ramayana. He could discuss this work with authority and erudition. He often stressed the ideals of true manhood and human conduct in society as depicted by Valmiki, isolating work from its surrounding religious aura. Thiru. V.Seshasayee was an active member of the Co-operative movement. He was responsible for forming (nearly 50 years ago) a building co-operative society in Tiruchirappalli which built houses worth over Rs.30 lakhs for middle-class people. He, as its President since inception, encouraged his staff to form small Co-operative stores for their various needs like provision shops, credit and loan societies, etc. Thiru.. V.Seshasayee was unostentatious, business-like, and friendly to all, with a keen sense of justice and fair play. He took to his responsibilities as a businessman very seriously and never believed in any compromise. It was this quality that created confidence among a set of people who were new to investing in business.

AT THE HELM OF AFFAIRS

Thiru. V.K. Seshasayee
Chairman

Thiru. N.Gopalaratnam
Chairman & Managing Director,
Seshasayee Paper & Boards Ltd.,
Vice- Chairman

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MANDATE

Seshasayee Institute of Technology, Tiruchirappalli, a Government Aided Polytechnic College administered by a Governing Council, offers full time Diploma, Post Diploma and Sandwich Programmes in various engineering disciplines to post secondary men and women candidates admitted to the Polytechnic through selection process prescribed by the Directorate of Technical Education. Following an autonomously developed curriculum and syllabus, specific modes of delivery and evaluation process and utilizing the services of experts and other resources, human and material, the Polytechnic imparts technical education to the students to equip them adequately for gainful employment.

MISSION

Seshasayee Institute of Technology, Tiruchirappalli is an AICTE approved, Government aided, Autonomous, Co-educational Technical Institution run by a registered Society comprising of philanthropists under the name and style of "Seshasayee Educational Society" with a view to uplift the technological status of all the vital stakeholders in this central region of Tamil Nadu through various 3-year Diploma Programmes at post-secondary level and a variety of non-formal Continuing Education Programmes.

It is conscientiously committed to the laudable theme of uplifting the economically weaker sections of the society in this region and enhancing their social status coupled with an elevated life-style being solidly backed up and nurtured by the benign Management. It is solemnly wedded to the vibrant theme of Total Quality Management in all aspects of Educational Management.

Governing Council Members

Thiru. V.K. Seshasayee No-1, Cresent Street, KG Eyes Kaveri – II Floor ABM Avenue, Raja Annamalaipuram Chennai – 600 028.	-	**Chairman**
Thiru. N.Gopalaratnam Chairman & Managing Director, Seshasayee Paper & Boards Ltd., Cauvery , R.S.P.O, Erode - 638 007	-	**Member**
Thiru. S. Sridharan Managiing Director(Rtd.) High Energy Batteries (India) Ltd, Pakkudi Road, Mathur-622 515	-	**Member**
Thiru. R.T. Chari Industrialist, 302, Farm House Estate, T.T.K Road, Alwarpet, Chennai – 600 018.	-	**Member**
Thiru. V. Pichai Deputy Managing Director and Secretary, Seshasayee Paper & Boards Ltd., Cauvery , R.S.P.O, Erode - 638 007	-	**Member**
Commissioner of Technical Education Chennai-600 025.	-	**Member Ex-Officio** (Nominee of the State Government)
The Principal Government Polytechnic College, Trichy-620 022.	-	**Member Ex-Officio.** (Nominee of the State Board of Technical Education & Training, Tamil Nadu)
Thiru. P. Chellaramasamy Joint Managing Director, Jothi Mealleables Ltd, Thuvakudi, Trichy-620 022.	-	An Industrialist/ Technologist/ Educationalist (from the region nominated by the Commissioner of Technical)
Regional Officer Southern Regional Office, All India Council for Technical Education, Sastri Bhavan, 26, Haddows Road, Chennai-600 006.	-	Member Ex-Officio. (Nominee of the AICTE Regional office)

- An Industrialist/ Technologist/ Educationalist (Nominee of the AICTE Regional office)

Principal .
Government College of Engineering,
Sethurappatti, Tiruchirappalli – 620 006.

Thiru G.M.Rajendran **Member**
Hon. Secretary

Thiru. Dr. K. VijayKumar, M.E.,Ph.D. - Member-Secretary
Principal i/c
Seshasayee Institute of Technology,
Trichy-620 010.

Staff Members

DEPARTMEN

Dr. K. VijayKumar, M.E.,Ph.D.	**Principal i/c**
DEPARTMENT OF CIVIL ENGINEERING	
Thiru. R.Rajasekaran, AMIE,M.E.,MISTE.	Head of the Department i/c
Dr. M. Sudhakar,M.E.,Ph.D.,MIE, MISTE.	Lecturer(SG)
Thiru. R. Krishnan, DCE., MISTE	Junior Drafting Officer (SG)
DEPARTMENT OF ELECTRICAL ENGINEERING	
Thiru. K.Saravanan, M.Tech	HOD and Controller of Examinations
Tmt. M. Eswari, M.E.	Lecturer(SG)
Thiru. A. Thirumoorthy	Skilled Assistant (SG)
DEPARTMENT OF MECHANICAL ENGINEERING	
Thiru. J. Charles Franklin, M.E.	Lecturer(SS)
Thiru. S.Murugan M.E.	Lecturer and YRC Coordinator
Thiru. M.Palanisamy D.M.E.,	Junior Drafting Officer
Thiru K.Manivel	Laboratory Assistant (Spl, Gr)
DEPARTMENT OF COMPUTER ENGINEERING	
Dr. V.G. Ravindhren, M.E., MISTE.	Lecturer(SG) and HOD i/c and Vice- principal
Thiru. T. Muthamilselvam, M.Tech., MISTE	Lecturer(SG)
Thiru. T. Durairaj, D.E.E.E	Laboratory Assistant (SG)
DEPARTMENT OF PAPER TECHNOLOGY	
Thiru. B.Sinthanaiselvan, B.Tech	Lecturer and NSS Programme officer
DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING	
Tmt. V. Vijayalakshmi, M.E., MISTE.	Head of the Department & Placement Officer
Thiru. K. Annamalai, M.E., MISTE.	Lecturer(SG) and Coordinator/ ISTE

Dr. R. Usharani, B.E., M.S.,M.Tech	Lecturer(SG) and HOD i/c-ECEandCon.Ed. Manager
Thiru. R. Palaniraj, B.E., M.E., MISTE.	Lecturer(SS)
Tmt. S. Senthamarai, B.E.,	Lecturer(SG) and NSS Programme officer
POST DIPLOMA IN PLANT MAINTENANCE	
Thiru. S.G. Kadhiravan, M.Tech., MISTE.	Lecturer(SG)
Thiru. S. Nallathambi	Unskilled Assistant (SG)
NON-ENGINEERING DEPARTMENT	
Thiru. S. Suresh, M.Sc., M.Phil., PGDCA	Lecturer(SG)/Physics and HOD i/c
Thiru. R. Gopalakrishnamani, M.Sc., M.Phil., PGDCA	Lecturer(SG)/Physics
Tmt. M. Adaikala Celine, B.Com.	Laboratory Assistant (Spl.Gr)
DEPARTMENT OF LIBRARY	
Thiru. A.Baskar, M.Com.,M.L.I.S.,PGDCA	Librarian
WORKSHOP	
Dr. G. Vairamani, M.E.,Ph.D. MISTE	Workshop Superintendent(SG)
Thiru. S. Rajamanickam, D.M.E.	Workshop Instructor
ADMINISTRATIVE STAFF	
Thiru. S. Sampathkumar, B.Com.	Assistant
Thiru. S. Venkatachalam, B.Com., M.A., M.A., MLIS	Office Superintendent
Tmt. L. Rani HemaLatha, B.A.,	Assistant
Tmt. S. Vidjealetchoumy, M.Sc., B.Ed., M.Phil.	Typist (SG)
Thiru. K.Karthik, D.M.E.,	Store Keeper (SG)
Tmt. V. Kamatchi, D.E.C.E., B.C.A., P.G.D.C.A	Jr. Assistant
Tmt. P. Lakshmi, M.Com,M.Phil	Jr. Assistant
Thiru. R. Ramakrishnan	Office Assistant (Spl Gr)
Thiru. K. SanthanaGopalan	Office Assistant (Spl Gr)
Thiru. M. Ramamoorthy	Watchman (Spl Gr)
Thiru. R. Manoharan	Watchman (Spl Gr)
Thiru. G. Marimuthu	Sweeper (SG)
Tmt. S.Devi	Sweeper

MANAGEMENT STAFF (Adhoc Appointment)	
DEPARMENT OF CIVIL ENGINEERING	
Selvi. K.M.Kanchana, B.E.	Lecturer
Selvi S. Revathi, B.E.	Lecturer
Selvi A. Dayana Sharmela, B.E.M.E	Lecturer
Thiru. Premnath, D.C.E	Instructer
Thiru P.Srinivasan D.C.E	Lab Asst.
DEPARTMENT OF ELECTRICAL ENGINEERING	
Thiru.N.Ragunathan M.E	Lecturer
Selvi. T.Sripriya, M.E.	Lecturer
Thiru. S.Sivakumar, B.E.,M.E	Lecturer
Thiru. N.Dharmaraj, M.E.	Lecturer
Thiru. R.Rajan, DEEE	Instructor
Tmt. A.V,Tamilarasi, B.Sc.	Instructor
Thiru. A.Gopinath I.T.I	Electrician
DEPARTMENT OF MECHANICAL ENGINEERING	
Thiru A.Sargunan D.M.E, B.E	Lecturer
Thiru T.JayaKumar B.E	Lecturer
Thiru. K.Raveenthar B.E	Lecturer
Thiru. Suresh Krishnan B.E	Lecturer
Thiru. M.Rengasamy M.E	Lecturer
Thiru. N. Sivaram,B.E	Lecturer
Thiru. Jabastin I.T.I	Lab Assistant
DEPARTMENT OF COMPUTER ENGINEERING	
Thiru. A.N. Gnana Jeevan, M.E.	Lecturer
Selvi. I.Glory B.E	Lecturer
Selvi T. Saranya, MCA	Lecturer
Thiru S.Prasanna DECE	I.T .Support Staff
DEPARTMENT OF PAPER TECHNOLOGY	
Thiru. M.Ganesh Kumar, B.Tech	Lecturer
Thiru. P.Rajkumar, B.Tech.	Lecturer
Thiru Arul Luca Singh M.TECH	Lecturer
DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGG.	
Thiru. G.Mohamed Asif, B.E.	Lecturer
Thiru. B.Muthu Kumar, DEEE	Instructor.
Thiru Muruganatham DICE	Lab. Asst.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING	
Thiru. V.Rajaraman, M.E.	Lecturer
Tmt. C.Jamuna, M.E.	Lecturer
Tmt. B.Girija, B.E.	Lecturer
DEPARTMENT OF BASIC ENGINEERING	
Tmt. B.SenthamilSelvi M.Sc., M.Phil., PGDCA	Lecturer/Physics
Thiru. J.Daniel Santhosh, M.Sc., M.Phil, PGDCA, B.Ed	Lecturer/Mathematics
Thiru. J.R.Karthikeyan M.Sc., B.Ed.	Lecturer/Mathematics
Thiru. P.Kalaivanan M.Sc.,M.Phil., B.Ed. PGDCA	Lecturer/Physics
Thiru. S. Ganesan, M.Sc, B.Ed., PGDCA	Lecturer/ Chemistry
Thiru. B.M. Dhildar, M.A., M.Phil.,	Lecturer/ English
Tmt. M. Vadivukkarasi, M.Sc., B.Ed.	Lecturer/Chemistry
Tmt. S.M. Lydia Christy, M.Sc., M.Phil.	Lecturer/Chemistry
Tmt. R. Hemalatha,M.A, B.Ed.	Lecturer/English
DEPARTMENT OF PHYSICAL EDUCATION	
M.RajeshKumar B.Sc, M.ED	
Administrative Staff	
Thiru. A. Purushothaman B.A	PA to Secretary
Thiru Krishnakumar B.Sc MATHS	OFFICE
Selvi.D.Ragavi B.COM	Office
J.Felix Arokiyaraj B.C.A	System Admin
Thiru. N. Ambigapathy SSLC	Driver
M.Bhuvaneshwaran	Plumber
DEPARTMENT OF LIBRARY	
L.Arunkumar	Assistant Library
Workshop Staff	
Thiru. S.Sivanantham ITI	Skilled Assistant
P.Sasikumar ITI	Skilled Assistant
CIICP STAFF	
Tmt. S. Suganthi	Jr. Assistant
Thiru Ramanan D.M.E,P.D.P.M,D.J.S	

Seshasayee Institute of Technology, Tiruchirappalli, a pioneering Technical Institution occupying a unique position in the field of technical education in our country, is the outcome of the brilliant vision, farsightedness and philanthropy of our illustrious founder Thiru. V. Seshasayee who was a veteran industrialist and architect of various industrial ventures. He realized the need for more engineers and technicians for rapid industrialization of our country and started this Technical Institution in the year 1952 with the purse presented to him by his friends and well-wishers on the occasion of his 61st birthday. This technical institution was formally declared open on 28th January 1952. It made a humble beginning by conducting A.M.I.E classes. Many Arts and Science Graduates availed this opportunity to become engineers.

The State and the Central Government have since recognized this institution and this became a full-fledged aided polytechnic in 1955 with an annual intake of 100 students under the policy of Central and State Governments to produce more technicians to meet the requirements of industries. In 1958, the intake was increased to 120 and in 1961 it was further increased to 180 as both Central and State Governments were impressed with the functioning of this institution. The intake has been increased by 60 with the starting of Diploma programmes in Computer Engineering, Paper Technology - a unique Diploma programme offered only by this institution in the whole of Tamil Nadu, Instrumentation and Control Engineering was started under World Bank Aided Second Technician Education Project and Electronics and Communication Engineering under self - supporting Scheme. The sanctioned intake is now 500. The seed sown by our illustrious Founder has grown by leaps and bounds into a prestigious institution which has carved a niche for itself among technical institutions in the country.

CAMPUS

The polytechnic is situated, on Trichy-Thanjavur main road of 8 kms from the Tiruchirappalli junction. The Campus covers an area of 5.13 hectares and hostel 3.55 hectares. The basic infrastructure includes a main building, an auditorium, six laboratory buildings, four workshop buildings, five full fledged computer centers, a CAD/CAM laboratory, a well-equipped library and a hostel for boys. The hostel has 40 rooms, a mini library and two recreation halls. The hostel kitchen has steam cooking facilities for preparation of food under hygienic condition.

Administration and Control

The Institute is registered under the societies Registration Act XXI of 1860. The Institute is managed by a Governing Council consisting of Industrialists, Engineers and Educationalists. The Principal, who is the Ex-Offcio member Secretary of the Governing Council, looks after the day-to-day administration of the Institute under the guidance of the Governing Council. He is the controlling authority and is responsible for maintenance of the standards of Education, interdepartmental co-ordination and conduct of examination in the Institute. He is assisted by

the Vice-Principal in administration and by the Heads of the departments in academics. The tradition established is maintained till date.

Autonomous Status

Government of Tamil Nadu has offered autonomous status to the institution from the year 1994-1995. It has its own Academic Board and Awards Committee to guide the Autonomous Board activities. The autonomy provides flexibility to the institution to frame its own syllabus in tune with the rapidly changing technology and conduct examinations and assess the performance of students contionusly.

Academic Programmes

This polytechnic has made steady progress in the past six decades. It now offers seven Diploma programmes and one post Diploma programme.

Regular:

Diploma Programmes (3 Years-Full Time)

- Civil Engineering
- Electrical and Electronics Engineering
- Mechanical Engineering
- Computer Engineering
- Instrumentation and Control Engineering
- Electronics and Communication Engineering (Under Self-supporting scheme)

Diploma Programme (3-1/2 Year Full Time-Sandwich)

- Paper Technology

SHIFT:-

1. Mechanical Engineering (Under Self Supporting Scheme)
2. Civil Engineering(Under Self Supporting Scheme)

Post Diploma Programme (1-1/2 year-Full Time)

1. Plant Maintenance.

Admission

Admission to the Polytechnic for all the Diploma Programmes is done strictly on the basis of marks scored in the S.S.L.C. examination and as per the communal reservation policy of the Government of Tamil Nadu. Admission to the second year of the Diploma programmes under lateral entry is done based on the HSC marks (Academic and Vocational) & I.T.I (2 years) Marks and communal reservation policy.

Seats are reserved (within the sanctioned in-take) for the following categories of students for

admission to the first year of the Diploma Programmes.

1. Sons/daughters of Ex-servicemen
2. Physically handicapped candidates
3. Participants of State Level and National Level Sports Competitions for Sports Quota
4. Children/Grand Children of Freedom Fighters.

They are selected and allotted by the Directorate of Technical Education, Chennai. Separate applications must be sent for this purpose to the Directorate of Technical Education.

Fees and Deposits: (To Aided Courses)

PARTICULARS	**AMOUNT in Rupees**
Tuition Fee*(Per Term)*	2500 (Per Year)
Special Fee*(Per Term)*	1000 (Per Year)
Development Charges*(Per Term)*	1000 (Per Year)
Mark list Verification Fee per Certificate	50
Admission Fee	10
NSS Fee	10
Red Cross Fee	10
Admission Approval Fee	15
Rotaract Club	50
Flag Day Fund	5
ISTE	110
Caution Deposit *(Refundable)* (Payable at the time of admission only)	50

Caution Deposit will not bear any interest. Any student may be asked to remit additional amount as deposit when the Principal considers it necessary. SC/ST students are exempted from the payment of tuition fees. The fees should be paid within ten working days from the date of reopening of the institution. A fine of one rupee per day will be collected beyond the above time limit, up to a maximum of fifteen working days. The name of the defaulters will be struck off the rolls. They will be readmitted, only with the Principal's permission, after paying the fees, along with fine and readmission fees.

Examination Fees

The students should remit the examination fees for all the courses in the current term and for all the arrear courses if any.

PARTICULARS	**AMOUNT in Rupees**
Examination Fee*(Per Term)*	100 (Per Paper)
Registration Fee	50
Mark Sheet*(Per Term)*	50
Provisional Certificate	110
Diploma Certificate	225
Consolidated Certificate	150
Duplicate Diploma Certificate *(first time)*	300
Issue Of Duplicate Hall Ticket	50
Retotaling Fee*(Per Term)*	150 (Per Paper)
Revaluation Fee*(Per Term)*	400 (per Paper)

Behaviour

1. Students are expected to conduct themselves as worthy members of the engineering profession. They should abstain completely from participation in any party or communal politics.
2. Students should attend the institute neatly dressed with uniforms in all days.
3. Students should attend the classes well in time and regularly.
4. Students should not loiter in the campus during working hours.
5. Students should park their bi-cycles in the cycle shed only.
6. Students should be absolutely silent during institute working hours including lunch time.
7. When a student meets a member of the staff of the institute, courtesy demands that the student must salute him/her.

8. When the teacher enters the lecture room, the students will rise and remain standing until they are asked to sit or until the teacher takes his/her seat. No student will leave the class room without permission or until the class is dispersed.
9. Students are also reminded that smoking is a DANGEROUS habit and hazardous to health.
10. Smoking and consumption of alcohol is strictly prohibited inside the campus and hostel premises.
11. Use of cell phone inside the campus is strictly prohibited. If anybody is found with cell phone, it will be confiscated.
12. Principal has the absolute right to suspend or dismiss any student found guilty of gross misconduct or breach of any the above either inside or outside the campus.

Responsibilities

1. Students should keep the institute premises neat and clean.
2. Students should refrain from damaging the institute property by disfiguring walls, doors, electrical fittings, breaking furniture etc.
3. Any loss or damage to any property as assessed by the Principal shall have to be paid by the student concerned before the date specified.
4. When the responsibility for any loss or damage cannot be fixed on any particular student; the loss as assessed by the Principal shall be paid by a group of students or by the whole class or by all the students as may be judged by him.
5. The caution deposit is liable to be adjusted against any amount payable to the Institute and hostel and the concerned student shall be called upon to recoup the amount so, to be adjusted within the time specified.
6. Students must furnish the addresses of (a) their residence and (b) Local guardian at the beginning of the year. Any change in the above, must be immediately intimated to the institute. Failure to do so will be viewed seriously.
7. Cycle/Moped should be carefully locked. SIT will not be responsible for any loss or theft.
8. Other than cycle/moped nothing else should be kept in the shed. The box if any attached to the cycle should be empty. The watchman of the cycle-shed cannot be held responsible for the unlocked cycle/moped and articles kept in the cycle or in the boxes attached to the cycle/moped.

Ragging – An offence

Ragging in any form, place or time is a cognizable offence that will attract severe punishment including summary expulsion from the Institute.

Extract of Tamil Nadu Government Gazette- Extra ordinary dt.29.01.97 (Bill No.8 of 1997 Tamil Nadu Prohibition of Ragging ACT)

a) In this act, unless the context otherwise requires, "Ragging" means display of noisy, disorderly conduct, doing any act which causes or is likely to cause physical or psychological harm or raises apprehension or fear or shame or embarrassment to a student in any educational Institution and includes:
    a. Teasing, abusing or playing practical jokes on or causing hurt to such student or
    b. Asking the student to do any act or perform something which, such student will not, in the ordinary course willingly act or perform.
b) Ragging within or outside any educational institution is prohibited.
c) Whoever directly or indirectly commits, participates in, abets or propagates "Ragging" within or outside any educational institution, shall be punished with imprisonment for a term which may extend to two years and shall also be liable to a fine which may extend to ten thousand rupees.
d) Any student convicted of an offence shall also be dismissed from the educational institution and such student shall not be admitted in any other educational institution.
e) Without prejudice to the foregoing provision, whenever any student complains of ragging to the Head of an educational institution, or to any other person responsible for the management of the educational institution, such Head of the educational institution or person responsible for the management of the educational institution shall inquire into the same immediately and if found true shall suspend the student who has committed the offence from the educational institution.

Library

RULES FOR LIBRARY

A. General Library

The Library is a temple of learning and hence a sacred place. The sanctity of library should be maintained by the users of the library. Strict adherence to rules alone will lead to efficient service. Absolute silence should be observed in and around the library.

1. One Library card will be issued to each student.
2. No student can borrow more than two books at a time.
3. Applications for books shall be made in the prescribed form.
4. Students should keep the library cards carefully and return them at the end of each term.

5. Every book borrowed from the library should be returned on or before due date. Otherwise a penalty or fine of one rupee per week per book will be collected at the time of the return of books.
6. Sub lending the books is strictly prohibited and if any case of sub-lending is brought to the notice of the Principal, it will be viewed seriously.
7. At the time of borrowing the books, the students should report to the Librarian, if any damage including missing pages found in the book. Otherwise they will be held responsible for any damage found at the time of return. The cost of the book will be recovered from them.
8. In the event of the loss of a book, it should be replaced by a fresh copy within a week or the students should pay double the cost of the book immediately.
9. Library book, cards and the other materials should not be underlined, written upon, tampered with or defaced in any manner.
10. The students should write the call number of the book in their book loan application form neatly, correctly and fully. Otherwise they will not get the required book.
11. The class representative must collect the library slips and submit them to the librarian before 11:00 am on the date of issue.
12. Books will be issued at specified time on all working days.
13. Books shall also be returned on all working days.
14. Books will be issued to all classes on all working days.
15. Fines will be collected strictly during the return of book by the Librarian.
16. The Reading Room will be kept open during the regular working hours on all working days.
17. Reference Books will not be issued to the students. However, the reference books can be referred with in the library. They should not be taken home.
18. Unless and until penalty amount or cost of the lost books is paid concerned students will not be allowed to take books again and Hall Ticket will not be issued for the Examination.
19. The students are requested to make the best use of the library Book-Bank and Reading Room facilities.
20. Internet facility and printing facility are provided in the Library. Students are advised to utilize the resources judiciously.

B. Book Bank Scheme

Books are available to the students in the library under the Book-Bank system. Those who want books must apply though the respective Head of the Department.

Rules and Regulations for operating the Book-Bank

1. The main objective of the book-bank is to help the needy and the poor students studying in the institution by issuing the text books on loan.
2. No students can claim any book as a matter of right and the decision of the Principal regarding the social status of a student shall be final.
3. No student shall ordinarily be lent more than one book at a time. But, if there are any unallotted books, they may be lent to the students as a special case.
4. No student shall keep the book lent to him for more than one term.
5. Text books available in book banks only will be issued on loan under this scheme. The text books borrowed should be returned in good condition as soon as they are no longer required by the students, in any case not later than one day immediately after the last written examination. The books which Principal considers useful for practical examination can be permitted to be retained by the student concerned till the end of the practical examination.
6. No certificate will be issued by the Principal in case of final year students, if they are defaulters. For this purpose a No-due certificate from the Librarian with particular reference to the Book-Bank will be insisted upon.
7. Books should not be inter-changed by students on their own. However, book in exchange can be obtained, subject to availability and approval by the Principal. The students who loses or defaces or otherwise damages the book issued to him/her shall replace it by a new copy or pay double the cost of the book.
8. The decision of the Principal in issuing the book on loan from the Book-Bank or his/her refusal to lend book to any particular student will be final.
9. No fee will be collected as deposit. Application for borrowing the books must be submitted to the Librarian through the respective Head of the Department in the prescribed form.
10. Students who receive the books from the Book-Bank should sign in the issue register. While returning the book, it is the responsibility of the borrower to sign in the column specifically meant for the purpose to indicate that the book has been returned in good condition.
11. Students should not lend the books to any person.
12. The book should be produced or returned whenever called upon.

Student Co-operative Store

The student co-operative store supplies the necessary text books, drawing instruments and other stationery items to the students at reasonable rates. All students are Associate Members of our Co-operative Society.

NSS and NCC

Two units of NSS are functioning in our institution. Thiru. B.Sinthanaiselvan and Tmt S. Senthamarai are the programme officers. They look after the NSS activities with commitment. Apart from their regular activities like campus cleaning and maintenance of the landscape, NSS volunteers attend special camps in Ariyamangalam village to create awareness among rural youth about clean environment, health, job opportunities, soil conservation etc.

National Cadet Corps (NCC) is functioning under the dynamic leadership of ……..

Rotaract Club

Rotaract clubs are a part of global effort to bring peace and international understanding to the world. This is sponsored by rotary club, a worldwide service organization serving the global community for more than one century. This effort starts at the community level but knows no limit in its outreach. Organizing a Rotaract club is one of the most rewarding activities in its Community by conducting various useful activities like speaker meeting, Career Guidance program, awareness program, social service camps, medical camps and sponsoring education, food, shelter and other basic needs to the poor community.

Today's young people will become tomorrow's professionals, business leaders and community leaders. With the help of Rotaract club, they can gain the tools and skills necessary to become responsible and productive members of the society. This can help us to share knowledge, technology, skills, resources, channels and responsibilities. It is a most significant leadership development program apart from academic career. It focuses on the future by challenging the new generation to better their talents, develop new skills and confront issues that they will face in their lifetime. Rotaract program can instill in its members, life skills that can be shared with others for generations to come. Rotaract Club of SIT is functioning dynamically under the leadership of Mr. S.SURESH, Lecturer (SG)/Physics. More than 300 members have enrolled themselves enthusiastically and made it Asia's second largest club. It Organizes Blood donation camp, Dental camp, Career Guidance Programme, developing leadership qualities through participation in District Conferences and issue of PAN card & passport to the students are some of the activities of our Rotaract Club.

ISTE Student Chapter

ISTE Student Chapter is functioning at this institute from 1995, Currently 500 students are members of this chapter. Thiru. K. Annamalai, Lecturer(SG) / Instrumentation is the staff Co-ordinator.

The main objective of the ISTE Student Chapter is to provide a forum for the student members for the development of personality, technical skills, entrepreneurship capabilities and career guidance.

The activities of the Chapter are:

(i) Organising special lectures by experts from industries, organisations and government departments.

(ii) Arranging industrial visits to industries and work sites.

(iii) Motivating students to participate in State level/National level seminar, Paper presentation, Project exhibition, etc.,

(iv) Conducting Personality Development and Career Guidance Programmes.

Canada India Institutional Co-operation Project (CIICP)

The Canada-India Institutional Co-Operation Project (CIICP) is a Human Resource Development project initiated during the year 1991 through a Memorandum of Understanding signed between the Government of India and the Government of Canada. The project was initially financed by the Canadian International Development Agency. The overall project strategies were evolved by the Association of Canadian Community Colleges and the Ministry of Human Resource Development, Government of India. The project was handled by Canadian experts and the CIICP activities were implemented in 8 Polytechnic colleges in Tamil Nadu under phase I & phase II. In March 1999, the Canadians handled over the project to the Indian counterparts to sustain and to replicate the initiatives in our State.

The main objectives of the CIICP are:

1. To improve the Human Resource Potential.
2. To involve the staff in all decision-making processes and thereby make the Polytechnic structure a compact and efficient one.

Our Polytechnic was selected by the Government of Tamil Nadu as one of the replication Polytechnics under the third phase of the implementation of the initiatives of CIICP in the year 2001. Thus our institution reached an important milestone.

Our Strategic Planning Group (SPG) has identified the following seven thrust areas:

1. Continuing Education
2. Staff Development
3. Student Services
4. Women -in Development
5. Industry-Institute Interaction
6. Environment Development
7. Management Information System.

The above thrust areas are headed by Managers with Backups.

Under continuing education programme, short term certificate programmes in computer software, computer hardware, Pro-Engineer, Advanced High-Tech Welding, Cell Phone servicing, operation and maintenance of Heavy earth moving machines and crane, CNC machining in lathe and milling, Tally, DTP Screen Printing etc. are conducted for the benefit of practising engineers and unemployed youth. Under staff development programme, our staff are regularly attending ISTE sponsored short term training programmes conducted by TTTI, Taramani, Chennai.

Strategic Planning and Implementation Committee (SPIC):

Dr. K. VijayKumar - Principal and Chair Person.

Mr.S.G.Kadhiravan - Process Champion

Thrust Area	**Manager**	**Back Up**
Continuing Education Cell	Dr.R.Usharani	
Staff Development	Mr.R.PalaniRaj	Mr.S.Venkatachalam
Student Services	Mr.N.Dharmaraj	Mrs.B.Senthamil Selvi
Women in Development	Mrs.M.Eswari	Mrs.S.Senthamarai
Industry-Institution Interaction	Mrs.V.Vijayalakshmi	Mr.B.SinthanaiSelvam
Management Information System	Thiru. T. Muthamilselvam	Thiru. A.N. Gnana Jeevan

Training and Placement

A Career Guidance and Placement Cell is functioning in our institute. Tmt. Vijayalakshmi, HOD/ ICE is the Placement Officer. The activities of the cell are focused on Career advancement of the students through organizing Career Guidance Programme with a thrust on communication skills, Personality Development, Motivation, Leadership qualities, Effective Time Management and Interview Techniques.

The cell also arranges in – Campus recruitments by leading Industrial establishments like Ashok Leyland, ECC division of L&T Ltd., TVS Motor co., TTK Prestige Ltd., L&T Audco Valves., SPB Ltd, ITC, L&T Ltd., TECHNIP CADDS Soft Ltd etc, are invited to our campus. Students are taken for off-campus recruitments conducted in other institutions also.

The Cell arranges in-plant Training to the students during summer and winter vacation in industries, in and around Tiruchirappalli.

Hostel

The hostel campus spreads over an area of 3.55 Hectares. The Principal is the Warden of the hostel; he his assisted by the Deputy Warden and Residential tutors Thiru. M. Ganesh Kumar and Sivaraman. Accommodation is available for 150 students. The mess charges are based on the dividing system. Only Vegetarian diet is provided.

All admissions to the hostel will be in strict order of priority with due preference to the senior students. Admission to and residence at the Hostel are governed by separate rules and regulations.

Fees for Odd Term (June-2016 to Nov-2016)

Sl.NO	**Particulars**	**Amount / Term**
1.	Admission Fee	Rs.250/-
2.	Caution Deposit	Rs. 3000/-
3.	Room Rent	Rs.2500/-
4.	Amenities Fee	Rs. 2500/-
5.	Mess Bill	Rs. 12000/- (Approximately)
	Total Amount	**Rs. 20,000/-** (Approximately)

Fees for Even Term(Dec-2016 to May-2017)

Sl.NO	**Particulars**	**Amount / Term**
1.	Room Rent	Rs.2500/-
2.	Amenities Fee	Rs. 2500/-
3.	Mess Bill	Rs. 12000/- (Approximately)
	Total Amount	**Rs. 17,000/-** (Approximately)

RESIDENT RULES

a) Strict silence should be maintained during the silence hours between 8.30 p.m. and 8.00 a.m.
b) Day scholars are not permitted to enter the hostel premises.
c) Ragging of any kind is strictly prohibited. Severe punishment including dismissal from the institute will be awarded to those who indulge in ragging.

d) Senior students are strictly prohibited from entering the rooms of the junior students.
e) They should not waste food, water and electricity.
f) They should keep their rooms and surroundings neat and clean.
g) Hostel dues should be paid regularly on the due dates.

Alumni Association

Alumni Association of Seshasayee Institute of Technology (SITAA) was registered on 02.12.2013. Its objective is to maintain a live and purposeful contact by the old students with their almamatar. The Alumni Association has been established as a registered society. Membership is open only to Alumni of SIT. We have a strong alumni base. Alumni have been constantly in touch with the Association and are contributing to several development activities in SIT, like award of Scholarships, prizes, medals etc.

Our Alumni have occupied Senior Managerial positions in Government, PSUs, Corporates, Private enterprises and several of them are entrepreneurs. Alumni are the brand Ambassadors of our Institute.

Web Site:: www.sitalumni.in

President	Dr.S.Sudharssanam
President Emeritus	Thiru. R. Palaniappan
Vice President	Thiru. G.M.Rajendran
Secretary	Thiru M.Duraivel
Joint-Secretary	Thiru. P.A.Balasubramanian
	Thiru. H.B. Sundararajan

Executive Committee Members

Dr.K.Vijaykumar, Principal I/c	Thiru. V.Satyanarayana
Thiru. R.M.Himmathlal	Thiru. N.PrasannaVenkatesh
Thiru. G.R.K Raju	Thiru. P.Srinivasan
Thiru.V.R.Balakrishnan	Thiru. C.S.Seshadri
Thiru. R.Mananathan	

Sl. No	Name of the Scholarship	Amount	Sanctioning Authority	Income	Eligibility Conditions
1	National Scholarship	Rs.120/- per month for 12 months	Director of Collegiate Education, Chennai-6.	Parents/Guardian's annual income should not exceed Rs.50,000/-	Awarded Purely on basis of merit according to State rank in SSLC
2	Backward and Most Back-Ward class Scholarship	Tuition fees Rs. 9,000/- per yr Exam fees Rs. 710/- per yr Special fees Rs. 40 per yr Boarding charges Rs. 45/- per Month for BC and Rs.	District Backward classes and Minority Welfare officer	Parent's / Guardian's annual income should not exceed Rs. 50,000/-	90% attendance Admitted under government quota
3	Govt. of India Post Metric scholarship for sc/st student	Dayshcolars Rs. 330/- pm Hostellers Rs. 510/- pm Special fees and exam fees	District Adi Dravidar welfare officer Tiruchirappalli	Parents/Guardians annual income upto Rs. 1,00,000/-	90% attendance
4	Ex. servicemen Scholarship	Rs. 1980/- per yr. towards Tuition fees, Spl. Fees, Boarding charge etc.,	Secretary, Ex-Servicemen's welfare fund scheme prahasa Madali St. Chennai-		
5	Thanthai Periyar Memorial Award for BC/MBC	Rs. 3000/- per yr.	District Backward classes Minority welfare officer		
6	Sri Ayyappa seva Sangam,Trichy	Rs.7000/- per yr.	Secretary ,Sri Ayyappa Seva Sangam.		Poor and Meritorious students who got more than 85% Marks in SSLC
7	GS-ANC Memorial fund	Rs.5,500/- per yr.	SIT Alumni Association	For economically poor and meritorious students, one per branch in I year	Scholarship sanctioned in I year will continue for II & III years if they do not fail
Student may contact staff members of respective departments for any scholarship assistance to pursue their studies without any financial difficulty.					

Prize Donors

The Details of the Prizes Awarded to the Students are listed below.

Sl. No	Name of the Donor	Remarks
1	**Thiru.. M.R. Viswanathan & Sons**	The first rank student in Civil Engg.
2	**Thiru.. Sankara Iyer**	The first student in Electrical and Electronics Engg.
3	**Thiru.. K.A.P. Viswanathamppillai Trust**, Trichy	The first student in Mechanical Engg.
4	**Rajupillai Memorial Trust** (In memory of his father) Prize instituted by R. Mananathan (Alumnus of SIT)	Top ranker in final year Mechanical Engineering – Gold Medal
5	**Thiru.. P. Kothandaraman** (An old student) Endowment in the name of his parents	The first student in Instrumental and Control Engineering.
6	**M/s. Sterling Electronics Tiruchirappalli**	The first student in Computer Engineering.
7	**M/s. Chellam Marketing and Consulting Private Limited, Chennai.** (in memory of Late Thiru.. Gopalasamy)	The first student in I year and II year in Paper Technology.
8	**Kalyan Scholarship** (M/s. Veekayaen Structurals) Trichy.	The first student in Civil Engg. from III to VI Terms
9	**M/s. Tag Corporation Ltd., Chennai**.	1. The first student in Electrical Engg. from III to VI terms– Gold Medal 2. Best all rounder – Gold Medal
10	**Mr. Pradeep Kumar** (an old student) Endowment in the name of his father Subramanyan.	The first and the second student in Mechanical Engg. from III to VI terms.

11	**Thiru. R. Kannan,** Trichy	The first student in Instrumentation and Control Engineering from III to VI terms.
12	**Trichy Ayyappa Seva Sangam,Trichy**.	The first student in Instrumentation and Control Engineering from III to VI terms.
13	***MIs.*** **Jagadguru Shatabdi Charitable and Medical Trust**	The best out going students in Electrical and Electronics, Computer Engineering, Instrumentation and Control Engineering, Paper Technology & Post Diploma in Plant Maintenance. The best student in V term.
14	**Er. Thiru. R. Rangaswami Iyenger** (Retd. Engineer P.W.D. Bombay)	The best student in V term. Civil Engg. Drawing.
15	Srimathi. Seethalakshmi Ramaswamy Iyer	The best student in Civil Engg.
16	**Sri. R. Dutta Gopalakrishnan** Store-Keeper, S.I.T.(In memory of his fatherR. Dutta Ramasubramaniyasarma)	The best student in Mechanical Engg.
17	**Late.Thiru.. G. Sundaram** Hon. Secretary, S.l.T.	Students who record 100% attendance.
18	**Mr. V. Ramulu** Retd. Sr. Lecturer/Mechanical, (in memory of Thiru. K.R. Krishnamurlhy Former Principal, S.l.T.)	Winner of Individual Championship (for boy)
19	**Mr.V. Ramulu** Retd.Sr. Lecturer/Mechanical, S.l.T., (in memory of his mother Krishnammal Venkatachalam)	Winner of Individual Championship (for girl)
20	Padmabhushan Sri.N. Ramaswami Iyer	The best all rounder
21	**Major G. Thiagarajan** (Retd. Staff, S.I.T.)	The best cadet in N.C.C

22	**Major G. Thiagarajan** (Retd. Staff, S.I.T.)	The best student in Chemistry
23	**Tmt. Mythili Ragunath,** (in memory of her mother Avaiyambal Anantha Subramanian)	The best out going Girl student
24	**Thiru. S. Kannan,** (in memory of his mother Janaki Subramanian)	Academic Proficiency in Mechanical Engineering
25	**Late. Thiru.. K.K. Viswanathan,** HOD I Civil (Retd.) , S.I.T., Trichy	The First student in Mathematics *I 1 st Year*
26	**GS-ANC Memorial Fund** (In memory of Late Sr. G. Sundram and Anantha Narasimhachar Principals (Retd.) SIT)	The best student of SIT among all branches. (Gold Medal sponsored by Mangalam Estates, Trichy)
27	**Thiru. V. Saravanan** in memory of his father Thiru.. T.A. Vadivelu, Senior Lecturer/Civil (Retd.)	Best student in Estimating and Costing
28	**Thiru. P. Srinivasan,** Alumnus of SIT in the name of his mother Mrs. Sathya Bama	Best student in ECE Final Year
29	**Dr. S. Dharmalingam,**(GM/BHEL)(Retd.) Thiru.mathi Sountheram Sivanantham Memorial Gold Medal for Compassion and Outstanding Community Services	Best student in Social Service
30	**Thiru. R. Gopalakrishnan** (TGR Memorial award)	Toppers in Civil Engineering – Gold Medal
31	**Seshasayee Paper Boards**	1. PPT Topper – Gold Medal 2. ICE Topper – Gold Medal
32	**Thiru. N. Venkatramani,** chairman, Manghalam Estates Pvt. Ltd., Trichy.	Toppers in Computer Engineering – Gold Medal
33	**Thiru. R. Palaniappan,** Chairman, Jothi Malleables, Trichy.	Toppers in Electronics and Communication Engineering – Gold Medal