

日系企業との連携に関心のある タミル・ナドゥ州大学リスト (採用、インターンシップ、CSR等)

ジェトロ・チェンナイ事務所では、日系企業の高度外国人材の採用や大学との連携を支援するため、タミル・ナドゥ州内における大学情報の収集・提供を行っています。

本資料はチェンナイ市周辺地域の日本語コースを有する大学を中心に、日系企業との連携に関するアンケートを送付し、回答が得られた大学を掲載しています。掲載内容は回答を日本語に翻訳したのですが、多国籍のチームで使えるよう、英語版も掲載しています。

■以下にご関心のある方におすすめです。

- ①インド（タミル・ナドゥ州）から高度外国人材を採用したい。
- ②インド（タミル・ナドゥ州）の大学と連携（共同研究・CSR活動等）したい。

各大学担当者の連絡先を公開していますので、ご関心のある事業者様は直接大学にお問い合わせください。

〔お問い合わせ先〕

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【注意事項】

- ・本サービスを通じて提供される情報については、ご利用される方のご判断・責任においてご利用下さい。
- ・ジェトロでは、日系企業とのビジネス関係構築への関心を把握する観点から大学を調査するにとどまり、本サービスを通じて情報提供する大学の信用情報（財務状況、コンプライアンス状況等）について調査を行っていません。当該大学の信用情報については、本サービスをご利用される方のご負担・責任において把握する必要があります。
- ・ジェトロでは、本サービスを通じて提供する一切の情報及び本サービスを通じて情報提供する大学を保証するものではありません。本サービスを御利用される方が不利益を被る等の事態が生じたとしても、ジェトロでは一切の責任を負いかねますので、ご了承下さい。

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1. 概要

- ・ 設立年：1978年
- ・ 学生数：12,400人
- ・ 学部（コース）：学士学部- 29；修士学部- 88

2. 特徴（大学の評価等）

- ・ National Assessment and Accreditation Council (NAAC)：3.54点（4点満点）、A++グレード
- ・ QS世界ランキング2024：世界ランク427位、インド内大学10位
- ・ 2022年9月24日のNSS祝賀会にて、インド大統領より、全国最優秀大学賞を受賞
- ・ インド州立大学で最も論文引用数が多い大学として、Clarivate Indian Research Citation Excellence Awardを受賞（2021年）
- ・ 大学助成委員会により、生物医工学・機器分野で「University with Potential for Excellence (UPE)」に認定されている
- ・ 教育機関による最初のマイクロ衛星 (ANUSAT)を2009年4月に PSLV – CAC12を通じて打ち上げた実績あり
- ・ Times Higher Education (THE)による持続可能な開発目標（手頃なクリーンエネルギー）（SDG8）における、2021年度の研究成果と論文引用分野に基づく影響ランキングにて世界第8位

3. 日本との関わり

- ・ 日本語コース有り
- ・ 履修者数：2022年度 – 60人；2023年度 – 39人
- ・ 国立研究開発法人物質・材料研究機構(NIMS)、中部大学、横浜国立大学、広島大学、国立大学法人・名古屋工業大学、大阪市立大学、国立大学法人・静岡大学等の日本大学と連携実績

4. 進路状況

- ・ 主な就職先：Accenture India, L&T Infotech Limited, Standard Chartered GBS India, Hyundai Motor India Limited, Wipro, Temenos India Pvt. Ltd., Sony India, Ramco Systems, Cisco, Visteon Corporation etc.
- ・ 初任給の目安：40万ルピー～400万ルピー/年

5. 連携について

- ・ 日本企業と採用、インターンシップ、共同研究、CSR等の連携を募集
- ・ 連携について興味ある分野：コンピューターサイエンス工学、情報科学・テクノロジー、土木工学、機械工学、電子・通信工学、電子・電気工学、化学工学、バイオテクノロジー、建築・設計、繊維テクノロジー、セラミックテクノロジー

6. 窓口

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1. 概要

- ・ 設立年：1996年
- ・ 学生数：7,392人
- ・ 学部（コース）：学士- 20コース；修士- 6コース

2. 特徴（大学の評価等）

- ・ National Assessment and Accreditation Council (NAAC)：3.36点（4点満点）、A+グレード
- ・ All India Council for Technical Educationによって承認済み。アンナ大学と提携。
- ・ National Board of Accreditation (NBA): 電子・電気工学、電気・計測工学、メカトロニクス工学、情報科学・テクノロジー、自動車工学、ファッションテクノロジー、繊維テクノロジーに3年間の公認。機械工学、農工学に6年間の公認。
- ・ National Institutional Ranking Framework (NIRF) 2023 ランキング: 51～100位（イノベーション分野）
- ・ Atul Ranking of Institutions on Innovation Achievements (ARIIA) 2021 ランキング: “Excellent”（トップ私立分野）
- ・ センター・オブ・エクセレンス数: 13センター
- ・ 特許数：274

3. 日本との関わり

- ・ 日本語コース有り
- ・ 履修者数：73人

4. 進路状況

- ・ 主な就職先：Tata Consultancy Services, Cognizant, Wipro, Infosys, Accenture, HCL, IBM, Zohocorp, Thoughtworks, Soliton, Rently, Commscope, Virtusa, Mr.Cooper, Ashok leyland, TVS Motors, Ford, Zifo Rnd, IDP, Lakshmi Food Machinery
- ・ 初任給の目安（平均）：52.2 万ルピー/年

5. 連携について

- ・ 日本企業と採用、インターンシップ、共同研究、CSR等の連携を募集
- ・ 連携について興味ある分野：全分野

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1. 概要

- ・ 設立年：2010年
- ・ 学生数：4,319人
- ・ 学部（コース）： 学士- 14コース；修士- 5コース；博士- 5コース

2. 特徴（大学の評価等）

- ・ National Assessment and Accreditation Council (NAAC)：3.47点（4点満点）、A+グレード
- ・ All India Council for Technical Educationによって承認済み
- ・ 2021学年度までアンナ大学に提携；大学助成委員会とアンナ大学により、2022年度から自律化を認められる。
- ・ National Board of Accreditation (NBA): コンピューターサイエンス工学部、土木工学、機械工学、メカトロニクス工学に3年間の公認。電子・通信工学、電子・電気工学に6年間の公認
- ・ National Institutional Ranking Framework (NIRF) 2023 ランキング: 151～200位
- ・ センター・オブ・エクセレンス数: 24センター
- ・ 特許数：85
- ・ スタートアップ数：44社

3. 日本との関わり

- ・ 日本語コース有り
- ・ 履修者数：175人
- ・ 国立大学法人・九州工業大学、ヒューマンリソシア株式会社と連携実績あり。
- ・ 留学生数：4

4. 進路状況

- ・ 主な就職先：180社以上（リクルーター数）
Zoho, TATA Consultancy Services, Human Resocia, Accenture, Infosys, Cognizant, Capgemini, FLSmidth, IBM, HSBC, Tejas Networks, JK Tyres, AON Hewit, ARETEANS, Bank of America, Bonfiglioli, Brakes India Limited, CADOpt Technologies, DXC Technology, EASI, ELGI, EMERSON, DiFACTO Robotics and Automation, FSS, Global EDGE, Greatoo India, Harita Technology, HCL, HEXAWARE, Kaar Technologies, Kawasaki, KONE, KUKA, Mahindra Rise, Malles Automated and Robotics systems, MILACRON, LTIMindtree, MITSUBISHI, Mphasis, NTT Data Global IT Innovator, PEGA, Petrofac, QUEST, Rane, rivigo Making logistics human, Saipem, SANMAR, SANMINA, SERENDEBYTE, TVS, Tech Mahindra, Sundaram Fasteners Limited, Valeo, Value Labs, VERNALIS, Virtusa, Vodafone, Vortex Engineering, WABCO, ZILOGIC SYSTEMS, Aaseya IT Services, BGR NEO, Birlasoft, Coforge, Faurecia, GOFRUGAL, Hashedin, Infosys, JUSPAY, MAESTRO Steel Detailing, Morgan Stanley, Mr.Cooper, NEWGEN, SpringRole, TESSOLVE, Thought Works, Wheels India Limited, Wipro, ACCOLITE DIGITAL
- ・ 初任給の目安（平均）：61万ルピー/年

5. 連携について

- ・ 日本企業と採用、インターンシップ、共同研究、CSR等の連携を募集
- ・ 連携について興味ある分野：全分野

6. 窓口

- ・ Dr. P. Deiva Sundari, Principal, Chennai Institute of Technology & Applied Research, Ph: 95000 47727
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- ・ Dr. R.Balamurali, Dean-Industry Relations, Ph: 94441 12255, Email id: balamurali@citchennai.net

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1. 概要

- ・ 設立年：2000年
- ・ 学生数：4,000+人
- ・ 学部（コース）：学士-8コース；修士-8コース

2. 特徴（大学の評価等）

- ・ All India Council for Technical Educationによって承認済み。アンナ大学と提携。
- ・ National Board of Accreditation (NBA): コンピューターサイエンス工学部、機械工学、電子・通信工学、電子・電気工学に公認。
- ・ National Institutional Ranking Framework (NIRF) 2023 ランキング: 51~100位（イノベーション分野）

3. 日本との関わり

- ・ 日本語コース有り
- ・ 履修者数：34人

4. 進路状況

- ・ 主な就職先：TATA Consultancy Services, Cognizant, Zoho, Tech Mahindra, KAAR Technology.
- ・ EY, IBM, Microsoft, SAP, UNICEFと業界関連プロジェクトを実施。
- ・ 初任給の目安（平均）：70万ルピー/年

5. 連携について

- ・ 日本企業と採用、インターンシップ、共同研究、CSR等の連携を募集
- ・ 連携について興味ある分野：AI、メカニカルデザイン、メカニカルオートメーション

6. 窓口

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1. 概要

- ・ 設立年：2001年
- ・ 学生数：2,231人
- ・ 学部（コース）：学士-5コース；博士-5コース

2. 特徴（大学の評価等）

- ・ National Assessment and Accreditation Council (NAAC)：2.82点（4点満点）、B++グレード
- ・ All India Council for Technical Educationによって承認済み；アンナ大学と提携。
- ・ National Board of Accreditation (NBA): コンピューターサイエンス工学部、電子・通信工学、情報科学・テクノロジーに3年間の公認。
- ・ センター・オブ・エクセレンス数: 12センター
- ・ 特許数：102
- ・ ナレッジパートナー企業：NTT Data, ATOS, TATA Elxi, TCS, Cognizant, Virtusa, JCI, NEC, Bosch
- ・ 企業、大学と20件の覚書締結済

3. 日本との関わり

- ・ 日本語コース有り；履修者数：32人
- ・ Kobelco Construction Equipment India Pvt Ltd, INDIGILAB, Mitsuba India Pvt Ltdと連携実績あり。
- ・ 日系企業にて、年収240万円で採用実績あり（学生1名）

4. 進路状況

- ・ 主な就職先：Amazon, Walmart Labs, The Goldman Sachs Group Inc., HCL Technologies, Virtusa Software Service, Soliton Technologies, Zoho Corporation, Kaar Technologies, Presidio Cloud Solutions, Tata Consultancy Services, Saint-Gobain, Boson Motors, Codingmart Technologies, Mr. Cooper, Embed Ur Systems, Virtusa Consulting Services, Trimble, Tiger Analytics, Bounteous, Hubstream, Foodhub Software Solutions, Tata Elxsi Ltd, IBM, Maxlinear, Multicoreware, Cognizant, Latent View Analytics, Ganit Inc, Accenture, NEC Global, Ford Motors, LTI, E-Con Systems, Kpit Technologies, Soprasteria, Temenos, M-Bit Wireless, Tech Mahindra, Technip Energies, Acies Global, Milekal, Daimler, Hexaware, Tvs_Next, Johnsons Control, Renault Nissan, Titan Eng, Propel, Wika Instruments, Sirius, Atos, Excelacom Technologies, HoneyWell, Wiley India, Flex, Majula Infotech, Genpact, HSBC, Cei Pvt Ltd, Torrent Gas, Deloitte, Css Corp, Stellantis, Ari Global Solutions, Sanmar Group, Arvi Hitech, Ceasefire Industries, Intellect Design Arena, Sonata Software, Anora, Banyan Cloud, Venba Tech, Blue Star, Ways India, Sutherland, Ernst & Young Global, Nippon Seiki, Conrepair, Crion Technologies, Mphasis, Thirumalai Chemicals, Pioneer Wincon Energy System, Bnp Paribas India, Brakes India, Odyssey Technologies, Face, Shibaura Machine India, KBR, Valued Epistemics, L&T Technology Services, Michelin India, Tvs Sundram Fasteners, Wabag, Spic, BGE Energy System, Neeyamo, Usui Susira International, Johnson Electric, Tejas Network, Maestro Steel Detailing, Triad Software Pvt.Ltd, Pearl Park Construction, Apoorva Constructions, Cube Engineers, Perfect Detailing Steel Service, ZTT, Just Dial, Bluescope Steel, Vembhu Technologies, Wipro, Kobelco Construction Equipment, Wilson Power Solutions, Apollo Tyres, Hyundai Mobis India, M/S.Sanmina, Shalimar Paints
- ・ 初任給の目安（平均）：48.8万ルピー/年

5. 連携について

- ・ 日本企業と採用、インターンシップ、共同研究、CSR等の連携を募集
- ・ 連携について興味ある分野：全分野

6. 窓口

- ・ Dr. K.K.Sivagnana Prabu, Dean- Career Development Centre, Ph: 97888 33333, Email id: dean.cdc@rmkec.ac.in
- ・ Centre for Foreign Languages, Ph: 96002 20673, Email id: cfl@rmkec.ac.in

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1. 概要

- ・ 設立年：2008年
- ・ 学生数：1,936人
- ・ 学部（コース）：学士-4コース；博士-3コース

2. 特徴（大学の評価等）

- ・ National Assessment and Accreditation Council (NAAC)：3.14点（4点満点）、Aグレード
- ・ All India Council for Technical Educationによって承認済み；アンナ大学に提携。
- ・ National Board of Accreditation (NBA): コンピューターサイエンス工学部、電子・通信工学、機械工学に3年間の公認。
- ・ National Institutional Ranking Framework (NIRF) 2023 ランキング: 51～100位（イノベーション分野）
- ・ センター・オブ・エクセレンス数: 12センター
- ・ 特許数：132
- ・ ナレッジパートナー企業：NTT Data, ATOS, TATA Elxi, TCS, Cognizant, Virtusa, JCI, NEC, Bosch
- ・ 企業、大学と20件の覚書締結済。
- ・ スタートアップ数：12社（8社GST登録済み）

3. 日本との関わり

- ・ 日本語コース有り；履修者数：55人
- ・ Kobelco Construction Equipment India Pvt Ltd, INDIGILAB, Mitsuba India Pvt Ltdと連携実績あり。

4. 進路状況

- ・ 主な就職先：Amazon, Walmart Labs, The Goldman Sachs Group Inc., HCL Technologies, Virtusa Software Service, Soliton Technologies, Zoho Corporation, Kaar Technologies, Presidio Cloud Solutions, Tata Consultancy Services, Saint-Gobain, Boson Motors, Codingmart Technologies, Mr. Cooper, Embed Ur Systems, Virtusa Consulting Services, Trimble, Tiger Analytics, Bounteous, Hubstream, Foodhub Software Solutions, Tata Elxsi Ltd, IBM, Maxlinear, Multicoreware, Cognizant, Latent View Analytics, Ganit Inc, Accenture, NEC Global, Ford Motors, LTI, E-Con Systems, Kpit Technologies, Soprasteria, Temenos, M-Bit Wireless, Tech Mahindra, Technip Energies, Acies Global, Milekal, Daimler, Hexaware, Tvs_Next, Johnsons Control, Renault Nissan, Titan Eng, Propel, Wika Instruments, Sirius, Atos, Excelacom Technologies, HoneyWell, Wiley India, Flex, Majula Infotech, Genpact, HSBC, Cei Pvt Ltd, Torrent Gas, Deloitte, Css Corp, Stellantis, Ari Global Solutions, Sanmar Group, Arvi Hitech, Ceasefire Industries, Intellect Design Arena, Sonata Software, Anora, Banyan Cloud, Venba Tech, Blue Star, Ways India, Sutherland, Ernst & Young Global, Nippon Seiki, Conrepair, Crion Technologies, Mphasis, Thirumalai Chemicals, Pioneer Wincon Energy System, Bnp Paribas India, Brakes India, Odyssey Technologies, Face, Shibaura Machine India, KBR, Valued Epistemics, L&T Technology Services, Michelin India, Tvs Sundram Fasteners, Wabag, Spic, BGE Energy System, Neeyamo, Usui Susira International, Johnson Electric, Tejas Network, Maestro Steel Detailing, Triad Software Pvt.Ltd, Pearl Park Construction, Apoorva Constructions, Cube Engineers, Perfect Detailing Steel Service, ZTT, Just Dial, Bluescope Steel, Vembhu Technologies, Wipro, Kobelco Construction Equipment, Wilson Power Solutions, Apollo Tyres, Hyundai Mobis India, M/S.Sanmina, Shalimar Paints
- ・ 初任給の目安（平均）：47.7万ルピー/年

5. 連携について

- ・ 日本企業と採用、インターンシップ、共同研究、CSR等の連携を募集
- ・ 連携について興味ある分野：全分野

6. 窓口

- ・ Dr. K.K.Sivagnana Prabu, Dean- Career Development Centre, Ph: 97888 33333, Email id: dean.cdc@rmkec.ac.in
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ウェブサイト：www.rmkec.ac.in

1. 概要

- ・ 設立年：1995年
- ・ 学生数：3,410人
- ・ 学部（コース）：学士- 12コース；修士- 2コース；博士- 5コース

2. 特徴（大学の評価等）

- ・ National Assessment and Accreditation Council (NAAC)：3.52点（4点満点）、A+グレード
- ・ All India Council for Technical Educationによって承認済み；アンナ大学と提携。
- ・ National Board of Accreditation (NBA): コンピューターサイエンス工学部、電子・通信工学、電気・計測工学、情報科学・テクノロジーに3年間の公認。
- ・ National Institutional Ranking Framework (NIRF) 2023 ランキング: 151～200位
- ・ センター・オブ・エクセレンス数: 15センター
- ・ 特許数：170
- ・ ナレッジパートナー企業：NTT Data, ATOS, TATA Elxi, TCS, Cognizant, Virtusa, JCI, NEC, Bosch
- ・ 企業、大学と21件の覚書締結済。

3. 日本との関わり

- ・ 日本語コース有り；履修者数：90人
- ・ Kobelco Construction Equipment India Pvt Ltd, INDIGILAB, Mitsuba India Pvt Ltdと連携実績あり
- ・ 日系企業にて、年収400万円で採用実績あり（学生1名）
- ・ 学生3名が日系企業よりインターンシップオファーを受領

4. 進路状況

- ・ 主な就職先：Amazon, Walmart Labs, The Goldman Sachs Group Inc., HCL Technologies, Virtusa Software Service, Soliton Technologies, Zoho Corporation, Kaar Technologies, Presidio Cloud Solutions, Tata Consultancy Services, Saint-Gobain, Boson Motors, Codingmart Technologies, Mr. Cooper, Embed Ur Systems, Virtusa Consulting Services, Trimble, Tiger Analytics, Bounteous, Hubstream, Foodhub Software Solutions, Tata Elxsi Ltd, IBM, Maxlinear, Multicoreware, Cognizant, Latent View Analytics, Ganit Inc, Accenture, NEC Global, Ford Motors, LTI, E-Con Systems, Kpit Technologies, Soprasteria, Temenos, M-Bit Wireless, Tech Mahindra, Technip Energies, Acies Global, Milekal, Daimler, Hexaware, Tvs_Next, Johnsons Control, Renault Nissan, Titan Eng, Propel, Wika Instruments, Sirius, Atos, Excelacom Technologies, HoneyWell, Wiley India, Flex, Majula Infotech, Genpact, HSBC, Cei Pvt Ltd, Torrent Gas, Deloitte, Css Corp, Stellantis, Ari Global Solutions, Sanmar Group, Arvi Hitech, Ceasefire Industries, Intellect Design Arena, Sonata Software, Anora, Banyan Cloud, Venba Tech, Blue Star, Ways India, Sutherland, Ernst & Young Global, Nippon Seiki, Conrepair, Crion Technologies, Mphasis, Thirumalai Chemicals, Pioneer Wincon Energy System, Bnp Paribas India, Brakes India, Odyssey Technologies, Face, Shibaura Machine India, KBR, Valued Epistemics, L&T Technology Services, Michelin India, Tvs Sundram Fasteners, Wabag, Spic, BGE Energy System, Neeyamo, Usui Susira International, Johnson Electric, Tejas Network, Maestro Steel Detailing, Triad Software Pvt.Ltd, Pearl Park Construction, Apoorva Constructions, Cube Engineers, Perfect Detailing Steel Service, ZTT, Just Dial, Bluescope Steel, Vembhu Technologies, Wipro, Kobelco Construction Equipment, Wilson Power Solutions, Apollo Tyres, Hyundai Mobis India, M/S.Sanmina, Shalimar Paints
- ・ 初任給の目安（平均）：50.7万ルピー/年

5. 連携について

- ・ 日本企業と採用、インターンシップ、共同研究、CSR等の連携を募集
- ・ 連携について興味ある分野：全分野

6. 窓口

- ・ Dr. K.K.Sivagnana Prabu, Dean- Career Development Centre, Ph: 97888 33333, Email id: dean.cdc@rmkec.ac.in
- ・ Centre for Foreign Languages, Ph: 96002 20673, Email id: cfl@rmkec.ac.in

住所：Jeppiaar Nagar, Rajiv Gandhi Salai,
Chennai - 600 119, Tamilnadu, India
ウェブサイト：www.sathyabama.ac.in



1. 概要

- ・ 設立年：1956年
- ・ 学生数：14,000人
- ・ 学部（コース）：学士- 50コース；修士- 27コース

2. 特徴（大学の評価等）

- ・ National Assessment and Accreditation Council (NAAC)：A++グレード
- ・ All India Council for Technical Educationによって承認済み
- ・ National Institutional Ranking Framework (NIRF) 2023 ランキング: 51位
- ・ Atal Ranking of Institutions on Innovation Achievements (ARIIA) 2021 ランキング: “Excellent” (イノベーション分野でトップ5)
- ・ QS World University 2023 ランキング: 1001～1200位
- ・ Times Higher Education (THE) World University 2023 ランキング: 1201～1500位
- ・ センター・オブ・エクセレンス数: 20センター
- ・ Cognizant, Infosys, Capgemini, Wipro, HCL, Virtusa, Control Techniques India Pvt. Ltd, ServiceNow, XCEL Corp USA, Nirvana, Amazing BioTech Pvt. Ltd, TCS, Accenture, Protech Soft, ICT Academyと業界認定及び覚書締結済。
- ・ スタートアップ数：66社
- ・ Indian Space Research Organisation (ISRO), Department of Science and Technology (DST), Indira Gandhi Centre for Atomic Research (IGCAR)等、100以上の著名な研究機関と連携実績あり。

3. 日本との関わり

- ・ 2021年度に日本語コース実施実績あり
- ・ 日系企業に採用実績あり

4. 進路状況

- ・ 主な就職先：500社以上（リクルーター数）
Amazon, Cognizant, Infosys, Capgemini, TCS, HCL, Deloitte, MuSigma, Luminary Edu, Hexaware, PwC, Hyundai, Mphasis, LTI Mindtree, Human Resocia, Nokia, JSW, Accenture, , Verizon, Zifo Technologies, Zoho
- ・ 初任給の目安（平均）：54万ルピー/年

5. 連携について

- ・ インターンシップ、共同研究、CSR等の連携を募集
- ・ 連携について興味ある分野：工学及びマネジメント学生向けの採用及びインターンシップ機会
- ・ 世界中の200以上の国際大学と交換留学プログラムを行う

6. 窓口

- ・ Dr. Sasiprabha, Principal, Email Id: vc@sathyabama.ac.in
- ・ Dr. E. John Bruce, Dean- Placement & Corporate Affairs, Email Id: johnbruce@sathyabama.ac.in

住所： SCAD Nagar, Cheranmahadevi ,
Tirunelveli - 627414 , Tamil Nadu, India.
ウェブサイト：<https://scadengineering.ac.in/>



1. 概要

- ・ 設立年：2001年
- ・ 学生数：1,223人
- ・ 学部（コース）： 学士-5コース；修士-3コース；博士-1コース

2. 特徴（大学の評価等）

- ・ All India Council for Technical Educationによって承認済み。アンナ大学と提携。
- ・ Atal Ranking of Institutions on Innovation Achievements (ARIIA) 2021 ランキング: “Promising”（大学・技術系：“私立”分野）。
- ・ 特許数：13

3. 日本との関わり

- ・ 日本語コースの実施はなし。

4. 進路状況

- ・ 主な就職先： TATA Consultancy Services, MAXVY, Iwave, BYJU's, Kanini, Zuci, KAAR Technologies
- ・ 初任給の目安（平均）：30 万ルピー/年

5. 連携について

- ・ 日本企業と採用、インターンシップ、共同研究、CSR等の連携を募集。
- ・ 連携について興味あるセクター：IT、オートメーション、製造技術、建設、デザイン・エンジニアリング

6. 窓口

- ・ Dr. A. Justin Diraviam, Principal, Ph: 99429 78676, Email id: principal@scadengineering.ac.in
- ・ Dr. J. Allwyn Kingsly Gladston, Placement Centre, Ph: 99948 41245, Email id: placement@scadengineering.ac.in

<私立>Soka Ikeda College of Arts and Science for Women

住所：Sethu Bhaskara Nagar, Madhanangkuppam,
Chennai -600 099, Tamilnadu, India

ウェブサイト：<https://www.sokaikedacollege.in>



1. 概要

- ・ 設立年：2000年
- ・ 学生数：1,400人
- ・ 学部（コース）：学士- 16コース；修士- 7コース

2. 特徴（大学の評価等）

- ・ マドラス大学と提携
- ・ Indian Council of Gandhian Studies- New Delhiにより、「THE INSTITUTION EXCELLENCE AWARD」を受賞。

3. 日本との関わり

- ・ 日本語コース有り
- ・ 履修者数：40人
- ・ 2010年より創価大学と連携実績
- ・ 50名の学生が日本の創価大学との学術交換プログラムに参加
- ・ 留学生数：創価大学から留学生2名を受入

4. 進路状況

- ・ 主な就職先：IT/ITES 企業
SUTHERLAND, HDB Financial Services, MDM Engineering & Technologies, Global Innovative Group, Merc flames Technologies, CREDIIXA, BankBazaar.com, BETAKE BS Campus Needs, Aarthi Scans and Labs, Jayam Solutions
- ・ 初任給の目安（平均）：18万ルピー/年

5. 連携について

- ・ 日本企業と採用、インターンシップ、CSR等の連携を募集
- ・ 連携について興味ある分野：全分野

6. 窓口

- ・ Dr. Meera Murugesan, Principal, Email id: principal.sokaikedacollege@gmail.com / sokaikedacollege@gmail.com
- ・ Mrs.S.Usha Devi, Placement Centre, Ph: +91 9789980992, Email id: sokaplacement@gmail.com

住所：SRM Nagar, Kattankulathur - 603 203
Chengalpattu District, Tamil Nadu.

ウェブサイト：<https://www.srmist.edu.in/>



1. 概要

- ・ 設立年：1985年
- ・ 学生数：60,000以上
- ・ 学部（コース）：学士- 65コース；修士- 43コース；博士- 20コース

2. 特徴（大学の評価等）

- ・ National Assessment and Accreditation Council (NAAC)：3.55点（4点満点）、A++グレード
- ・ National Board of Accreditation (NBA): 電子・通信工学、電子・電気工学、土木工学に3年間の公認。機械工学、バイオテクノロジーに6年間の公認。
- ・ National Institutional Ranking Framework (NIRF) 2023 ランキング: 32位（全体ランキング）
- ・ 特許数：750以上

3. 日本との関わり

- ・ 日本語コース有り
- ・ 履修者数：2023学年度 - 767人；過去5年間で4800人
- ・ 国立大学法人・九州工業大学、一般財団法人・日本科学技術連盟、東海大学、国立大学法人・静岡大学、早稲田大学、岡山大学、日本電気株式会社と覚書締結済。
- ・ 留学生数：日本人1名。2008年から現在までに、学士53名、博士24名が日本に留学。

4. 進路状況

- ・ 主な就職先：TCS, Cognizant, Accenture, Wipro, Wells Fargo, Barclays, LinkedIn, Atlassian, Microsoft, DE Shaw, Fidelity Investments, Oracle, Standard Chartered, BNY Mellon, Samsung, L&T, HP Inc, Philips, Nokia, Dell, ZF Group, Schneider, ABB, Deloitte, Volvo, CEAT
- ・ 初任給の目安：90万ルピー～120万ルピー/年

5. 連携について

- ・ 日本企業と採用、インターンシップ、共同研究、CSR等の連携を募集
- ・ 連携について興味ある分野：コンピューターサイエンス工学、バイオテクノロジー 関係
- ・ サマーインターンシップ（3年生は2～3ヶ月、4年生は6ヶ月）を受け入れ。

6. 窓口

- ・ Dr. T. V. Gopal, Dean, College of Engineering and Technology, Mobile: +91 99400 36005
- ・ Dr. N. Venkata Sastry, Director - Career Centre, Mobile: +917200478002

住所：Vagaikulam, Mudivaithanenthal Post,
Thoothukudi - 628102, Tamilnadu, India
ウェブサイト：<https://www.mtec.ac.in/>



1. 概要

- ・ 設立年：2009年
- ・ 学生数：1,000人
- ・ 学部（コース）：学士-4コース

2. 特徴（大学の評価等）

- ・ All India Council for Technical Educationによって承認済み。アンナ大学と提携。
- ・ National Institutional Ranking Framework (NIRF) 2023 ランキング: 101~150位（イノベーション分野）
- ・ 特許数：20

3. 日本との関わり

- ・ 日本語コースの実施はなし

4. 進路状況

- ・ 主な就職先：Zoho, TATA Consultancy Services, HCL, Sanmina, Centizen, Kannini Iwave
- ・ 初任給の目安（平均）：38万ルピー/年

5. 連携について

- ・ 日本企業と採用、インターンシップ、共同研究、CSR等の連携を募集
- ・ 連携について興味ある分野：全分野

6. 窓口

- ・ Dr. J. Jasper Gnana Chandran, Principal, Email id: principal@mtec.ac.in
- ・ Dr. P.Ravindran, Professor- Placement, Ph: 98421 60709, Email id: placement@mtec.ac.in

<私立>Thiagarajar College of Engineering

住所： Thiagarajar College Of Engineering,
Madurai 625 015, Tamilnadu, India

ウェブサイト：<https://www.tce.edu/>
<https://tce-tbi.org/>



1. 概要

- ・ 設立年：1957年
- ・ 学生数：4,837人
- ・ 学部（コース）： 学士- 9コース；修士- 11コース

2. 特徴（大学の評価等）

- ・ National Assessment and Accreditation Council (NAAC)：3.47点（4点満点）、A+グレード
- ・ All India Council for Technical Educationによって承認済み;アンナ大学と提携
- ・ National Board of Accreditation (NBA): 土木工学部、コンピューターサイエンス工学部、電子・通信工学部、電子・電気工学部、情報科学・テクノロジー学部、機械工学部、メカトロニクス工学部の公認。
- ・ National Institutional Ranking Framework (NIRF) 2023 ランキング: 151～200位
- ・ Atal Ranking of Institutions on Innovation Achievements (ARIIA) 2021 ランキング: 4位（イノベーション分野）
- ・ Times Higher Education (THE) 2024 ランキング: 1201～1500位（世界ランキング）
- ・ センター・オブ・エクセレンス数: 7センター
- ・ 特許数：50
- ・ スタートアップ数：15社以上（現在）；25社以上（卒業済）

3. 日本との関わり

- ・ 日本語コース有り
- ・ 履修者数：15人
- ・ 株式会社アルファTKGと連携実績あり
- ・ 留学生数：5人

4. 進路状況

- ・ 主な就職先：Amazon, JP Morgan, Fidelity, KPMG, Earnst Young, Oracle, Microchip, Hyundai, Ford, Tata Communications, Tata Elxsi, TCS, Cognizant, Wipro, Infosys, LTIMindtree, Capgemini, Accenture
- ・ 初任給の目安（平均）：78万ルピー/年

5. 連携について

- ・ 日本企業と採用、インターンシップ、共同研究、CSR等の連携を募集
- ・ 連携について興味ある分野：インダストリアル4.0、機械学習とAI、拡張現実と仮想現実、ラピッドプロトタイピングと新素材、電気自動車技術、IoTとスマートパワーグリッド、水素燃料電池、再生可能エネルギー、フィンテック、リモートセンシング、地理情報システム（GIS）。
- ・ 最終学期の学生は6か月間、夏期には2か月間インターンシップを行う。

6. 窓口

- ・ Dr M Palaninatharaja, Principal, Email Id: principal@tce.edu, Tel: +91 9894094155
- ・ Dr G K Raajesh, Placement Officer, Tel: +91 9443388243
- ・ Mr. Sebin Sunny P, Technology Business Incubator, Email Id: tbi@tce.edu, Tel: +91 9446870895

<Public • State>Anna University

Address : Sardar Patel Road, Guindy
Chennai 600 025, INDIA

Website : <https://www.annauniv.edu>



1. Brief details:

- Year of Establishment : 1978
- Number of Students : 12,400
- Courses Offered : 29 Under-Graduate and 88 Post Graduate Courses

2. Salient Features:

- Accreditation, Ranking/ Evaluation of Institute, etc.:
 - National Assessment and Accreditation Council (NAAC) : 3.54 out of 4, A++ Grade.
 - QS World Ranking 2024 : Global rank 427, 10th place among Indian Universities.
 - The President of India awarded the National Best University Award at the NSS day celebrations, 24.09.2022.
 - Bagged the Clarivate Indian Research Citation Excellence Award (2021) for the highest citations among State Universities in India.
 - University Grant Commission awarded “University with Potential for Excellence (UPE)” status in Biomedical Engineering & Instrumentation.
 - First educational institution to launch a Microsatellite (ANUSAT) by PSLV – CAC12 in April 2009.
 - Ranked 8th in the world, in the Sustainable Development Goal – Affordable and Clean Energy (SDG8) by Times Higher Education (THE) -based on research output and field weightage citation impact in Academic Year 2021.

3. Existing relations with Japan:

- Provides Japanese language training.
- Number of students studying Japanese: Academic Year 2022- 60 students; Academic Year 2023- 39 students
- Has tie-up/ collaboration with: National Institute for Materials Science (NIMS), Chubu University, Yokohama National University, Hiroshima University, Nagoya Institute of Technology, Osaka City University, Shizuoka University.

4. Campus Recruitments:

- Major recruiting companies : Accenture India, L&T Infotech Limited, Standard Chartered GBS India , Hyundai Motor India Limited, Wipro, Temenos India Pvt. Ltd., Sony India, Ramco Systems, Cisco, Visteon Corporation etc.
- Average CTC offered for Recruited students: 4 ~ 40 L.P.A

5. Interest in any collaboration/tie-up with Japan:

- Looking for recruitment/ internship/ joint research/ CSR.
- Have sector specific interests in Computer Science & Engineering, Information Science and Technology, Civil Engineering, Mechanical Engineering, Electronics and Communication Engineering, Electronics and Electrical Engineering, Chemical Engineering, Biotechnology, Architecture and Planning, Textile Technology, Ceramic Technology.

6. Point of Contact:

- Director, Centre for International Relations, Anna University, Chennai 600 025, INDIA Tel. +91 – 044 – 2235 8561
- Director, Centre for University Industry Collaboration, Anna University Tel. +91 – 044 – 2235 8989

Address : Alathukombai - Post,
Sathyamangalam - 638 401, Erode District,
Tamil Nadu, India.

Website : <https://www.bitsathy.ac.in>



1. Brief details:

- Year of Establishment : 1996
- Number of Students : 7,392
- Courses Offered : 20 Under-Graduate and 6 Post Graduate Courses

2. Salient Features:

- Accreditation, Ranking/ Evaluation of Institute, etc.:
 - National Assessment and Accreditation Council (NAAC) : 3.36 out of 4, A+ Grade.
 - Approved by All India Council for Technical Education. Affiliated with Anna University.
 - National Board of Accreditation (NBA) : Accreditation for Department of EEE, E&IE, Mechanical Engineering, Mechatronics Engineering, Agricultural Engineering, Fashion Technology, Information Technology, Automobile Engineering, Textile Technology.
 - National Institutional Ranking Framework (NIRF) Ranking 2023 : within 51 to 100 band in Innovation Category.
 - Atal Ranking of Institutions on Innovation Achievements (ARIIA) Ranking 2021 : Ranked among “Excellent Band” in Top private/self-financed institutes category.
- Has 13 Centres of Excellence.
- 254 patents published, and 20 patents granted till Academic Year 2022.

3. Existing relations with Japan:

- Provides Japanese language training.
- Number of students studying Japanese: 73 students

4. Campus Recruitments:

- Major recruiting companies : Tata Consultancy Services, Cognizant, Wipro, Infosys, Accenture, HCL, IBM, Zohocorp, Thoughtworks, Soliton, Rently, Commscope, Virtusa, Mr.Cooper, Ashok leyland, TVS Motors, Ford, Zifo Rnd, IDP, Lakshmi Food Machinery
- Average CTC offered for Recruited students: 5.22 L.P.A.

5. Interest in any collaboration/tie-up with Japan:

- Looking for recruitment/ internship/ joint research/ CSR in all sectors.

6. Point of Contact:

- Mrs. Uma Maheswari S, Japanese Language Trainer, Mobile : +91 96773 46348, Phone : 04295 2263211, Email id: umamaheswari@bitsathy.ac.in

<Private>Chennai Institute of Technology

Address : Sarathy Nagar, Kundrathur,
Chennai-600069, Tamilnadu, India

Website : <https://www.citchennai.edu.in/>



1. Brief details:

- Year of Establishment : 2010
- Number of Students : 4,319
- Courses Offered : 14 Under-Graduate, 5 Post Graduate Courses and 5 Research Centres

2. Salient Features:

- Accreditation, Ranking/ Evaluation of Institute, etc.:
 - National Assessment and Accreditation Council (NAAC) : 3.47 out of 4, A+ Grade.
 - Approved by All India Council for Technical Education.
 - Affiliated with Anna University till Academic Year 2021. University Grants Commission and Anna University granted Autonomous status from Academic year 2022.
 - National Board of Accreditation (NBA) : 3 years Accreditation for Department of CSE, Civil Engineering, Mechanical Engineering and Mechatronics Engineering. 6 Years Accreditation for Department of EEE & ECE.
 - National Institutional Ranking Framework (NIRF) Ranking 2023 : within 151 to 200 band.
- Has 24 Centres of Excellence.
- 85 Patents are filed and Published.
- Has 44 Innovation Startups.

3. Existing relations with Japan:

- Provides Japanese language training.
- Number of students studying Japanese: 175 students
- Has tie-up/ collaboration with: Kyushu Institute of Technology, Human Resocia.
- Number of foreign exchange students present: 4 students

4. Campus Recruitments:

- Major recruiting companies : 110+ Major recruiters and 70+ Core recruiters
Zoho, TATA Consultancy Services, Human Resocia, Accenture, Infosys, Cognizant, Capgemini, FLSmith, IBM, HSBC, Tejas Networks, JK Tyres, AON Hewit, ARETEANS, Bank of America, Bonfiglioli, Brakes India Limited, CADOpt Technologies, DXC Technology, EASI, ELGI, EMERSON, DiFACTO Robotics and Automation, FSS, Global EDGE, Greatoo India, Harita Technology, HCL, HEXAWARE, Kaar Technologies, Kawasaki, KONE, KUKA, Mahindra Rise, Malles Automated and Robotics systems, MILACRON, LTIMindtree, MITSUBISHI, Mphasis, NTT Data Global IT Innovator, PEGA, Petrofac, QUEST, Rane, rivigo Making logistics human, Saipem, SANMAR, SANMINA, SERENDEBYTE, TVS, Tech Mahindra, Sundaram Fasteners Limited, Valeo, Value Labs, VERNALIS, Virtusa, Vodafone, Vortex Engineering, WABCO, ZILOGIC SYSTEMS, Aaseya IT Services, BGR NEO, Birlasoft, Coforge, Faurecia, GOFRUGAL, Hashedin, Infosys, JUSPAY, MAESTRO Steel Detailing, Morgan Stanley, Mr.Cooper, NEWGEN, SpringRole, TESSOLVE, Thought Works, Wheels India Limited, Wipro, ACCOLITE DIGITAL
- Average CTC offered for Recruited students: 6.1 L.P.A.

5. Interest in any collaboration/tie-up with Japan:

- Looking for recruitment/ internship/ joint research/ CSR in all sectors.

6. Point of Contact:

- Dr. P. Deiva Sundari, Principal, Chennai Institute of Technology & Applied Research, Ph: 95000 47727
Email id: deivasundarip@citchennai.net
- Dr. R.Balamurali, Dean-Industry Relations, Ph: 94441 12255, Email id: balamurali@citchennai.net

<Private>Francis Xavier Engineering College

Address : 103/G2, Bypass Road, Vannarpet,
Tirunelveli-627003, Tamil Nadu, India

Website : <https://www.francisxavier.ac.in/>



1. Brief details:

- Year of Establishment : 2000
- Number of Students : 4,000+
- Courses Offered : 8 Under-Graduate, 8 Post Graduate Courses

2. Salient Features:

- Accreditation, Ranking/ Evaluation of Institute, etc.:
 - Approved by All India Council for Technical Education. Affiliated with Anna University.
 - National Board of Accreditation (NBA) : Accreditation for Department of CSE, ECE, EEE and Mechanical Engineering.
 - National Institutional Ranking Framework (NIRF) Ranking 2023 : within 51 to 100 band in the Innovation category.

3. Existing relations with Japan:

- Provides Japanese language training.
- Number of students studying Japanese: 34 students

4. Campus Recruitments:

- Major recruiting companies : TATA Consultancy Services, Cognizant, Zoho, Tech Mahindra, KAAR Technology.
- Working with EY, IBM, Microsoft, SAP, UNICEF for industry related projects.
- Average CTC offered for Recruited students: 7 L.P.A.

5. Interest in any collaboration/tie-up with Japan:

- Looking for recruitment/ internship/ joint research/ CSR.
- Have sector specific interests in AI, Mechanical Design, Mechanical Automation.

6. Point of Contact:

- Dr. Vel Murugan, Principal, Mob: 98421 19667, Email id: principal@francisxavier.ac.in
- Dr. Mohamed Sathik, Director- Placement, Ph: 99439 23586, Email id: director_placement@scad.ac.in

<Private>R.M.D. ENGINEERING COLLEGE

Address : R.S.M. Nagar, Kavaraipettai- 601 206,
Gummidipoondi Taluk,
Thiruvallur District, Tamilnadu, India

Website : www.rmd.ac.in



1. Brief details:

- Year of Establishment : 2001
- Number of Students : 2,231
- Courses Offered : 5 Under-Graduate, 5 Doctorate Courses

2. Salient Features:

- Accreditation, Ranking/ Evaluation of Institute, etc.:
 - National Assessment and Accreditation Council (NAAC) : 2.82 out of 4, B++ Grade.
 - Approved by All India Council for Technical Education. Affiliated with Anna University.
 - National Board of Accreditation (NBA) : 3 years Accreditation for Department of CSE, ECE & IT.
- Has 12 Centres of Excellence.
- 5 Patents are granted, and 97 patents published.
- Knowledge Partners are NTT Data, ATOS, TATA Elxi, TCS, Cognizant, Virtusa, JCI, NEC, and Bosch.
- Signed 20 MoUs with renowned Industries and Universities.

3. Existing relations with Japan:

- Provides Japanese language training.
- Number of students studying Japanese: 32 students
- Has tie-up/ collaboration with: Has signed MoUs with Kobelco Construction Equipment India Pvt Ltd, INDIGILAB, Mitsuba India Pvt Ltd (recognized by METI) .
- One student was recruited by Japanese Company with CTC 2.4 Million Yen.

4. Campus Recruitments:

- Major recruiting companies : Amazon, Walmart Labs, The Goldman Sachs Group Inc., HCL Technologies, Virtusa Software Service, Soliton Technologies, Zoho Corporation, Kaar Technologies, Presidio Cloud Solutions, Tata Consultancy Services, Saint-Gobain, Boson Motors, Codingmart Technologies, Mr. Cooper, Embed Ur Systems, Virtusa Consulting Services, Trimble, Tiger Analytics, Bounteous, Hubstream, Foodhub Software Solutions, Tata Elxsi Ltd, IBM, Maxlinear, Multicoreware, Cognizant, Latent View Analytics, Ganit Inc, Accenture, NEC Global, Ford Motors, LTI, E-Con Systems, Kpit Technologies, Soprasteria, Temenos, M-Bit Wireless, Tech Mahindra, Technip Energies, Acies Global, Milekal, Daimler, Hexaware, Tvs_Next, Johnsons Control, Renault Nissan, Titan Eng, Propel, Wika Instruments, Sirius, Atos, Excelacom Technologies, HoneyWell, Wiley India, Flex, Majula Infotech, Genpact, HSBC, Cei Pvt Ltd, Torrent Gas, Deloitte, Coss Corp, Stellantis, Ari Global Solutions, Sanmar Group, Arvi Hitech, Ceasefire Industries, Intellect Design Arena, Sonata Software, Anora, Banyan Cloud, Venba Tech, Blue Star, Ways India, Sutherland, Ernst & Young Global, Nippon Seiki, Conrepair, Crion Technologies, Mphasis, Thirumalai Chemicals, Pioneer Wincon Energy System, Bnp Paribas India, Brakes India, Odyssey Technologies, Face, Shibaura Machine India, KBR, Valued Epistemics, L&T Technology Services, Michelin India, Tvs Sundram Fasteners, Wabag, Spic, BGE Energy System, Neeiamo, Usui Susira International, Johnson Electric, Tejas Network, Maestro Steel Detailing, Triad Software Pvt.Ltd, Pearl Park Construction, Apoorva Constructions, Cube Engineers, Perfect Detailing Steel Service, ZTT, Just Dial, Bluescope Steel, Vembhu Technologies, Wipro, Kobelco Construction Equipment, Wilson Power Solutions, Apollo Tyres, Hyundai Mobis India, M/S.Sanmina, Shalimar Paints
- Average CTC offered for Recruited students: 4.88 L.P.A.

5. Interest in any collaboration/tie-up with Japan:

- Looking for recruitment/ internship/ joint research/ CSR in all sectors.

6. Point of Contact:

- Dr. K.K.Sivagnana Prabu, Dean- Career Development Centre, Ph: 97888 33333, Email id: dean.cdc@rmkec.ac.in
- Centre for Foreign Languages, Ph: 96002 20673, Email id: cfl@rmkec.ac.in

Address : R.S.M. Nagar, Pudukkottai,
Kavaraipettai- 601 206, Gummidipoondi
Taluk, Thiruvallur District, Tamilnadu, India

Website : www.rmkcet.ac.in



1. Brief details:

- Year of Establishment : 2008
- Number of Students : 1,936
- Courses Offered : 4 Under-Graduate Courses and 3 Doctorate Courses

2. Salient Features:

- Accreditation, Ranking/ Evaluation of Institute, etc.:
 - National Assessment and Accreditation Council (NAAC) : 3.14 out of 4, A Grade.
 - Approved by All India Council for Technical Education. Affiliated with Anna University.
 - National Board of Accreditation (NBA) : 3 years Accreditation for Department of CSE, ECE, Mechanical Engineering.
 - National Institutional Ranking Framework (NIRF) Ranking 2023 : within 51 to 100 band in Innovation category.
- Has 12 Centres of Excellence.
- 9 Patents are granted, and 123 patents published.
- Knowledge Partners are NTT Data, ATOS, TATA Elxsi, TCS, Cognizant, Virtusa, JCI, NEC, and Bosch.
- Signed 20 MoUs with renowned Industries and Universities.
- Has 12 (8 is GST registered) Innovation Startups.

3. Existing relations with Japan:

- Provides Japanese language training.
- Number of students studying Japanese: 55 students
- Has tie-up/ collaboration with: Has signed MoUs with Kobelco Construction Equipment India Pvt Ltd, INDIGILAB, Mitsuba India Pvt Ltd (recognized by METI) .

4. Campus Recruitments:

- Major recruiting companies : Amazon, Walmart Labs, The Goldman Sachs Group Inc., HCL Technologies, Virtusa Software Service, Soliton Technologies, Zoho Corporation, Kaar Technologies, Presidio Cloud Solutions, Tata Consultancy Services, Saint-Gobain, Boson Motors, Codingmart Technologies, Mr. Cooper, Embed Ur Systems, Virtusa Consulting Services, Trimble, Tiger Analytics, Bounteous, Hubstream, Foodhub Software Solutions, Tata Elxsi Ltd, IBM, Maxlinear, Multicoreware, Cognizant, Latent View Analytics, Ganit Inc, Accenture, NEC Global, Ford Motors, LTI, E-Con Systems, Kpit Technologies, Soprasteria, Temenos, M-Bit Wireless, Tech Mahindra, Technip Energies, Acies Global, Milekal, Daimler, Hexaware, Tvs_Next, Johnsons Control, Renault Nissan, Titan Eng, Propel, Wika Instruments, Sirius, Atos, Excelacom Technologies, HoneyWell, Wiley India, Flex, Majula Infotech, Genpact, HSBC, Cei Pvt Ltd, Torrent Gas, Deloitte, Coss Corp, Stellantis, Ari Global Solutions, Sanmar Group, Arvi Hitech, Ceasefire Industries, Intellect Design Arena, Sonata Software, Anora, Banyan Cloud, Venba Tech, Blue Star, Ways India, Sutherland, Ernst & Young Global, Nippon Seiki, Conrepair, Crion Technologies, Mphasis, Thirumalai Chemicals, Pioneer Wincon Energy System, Bnp Paribas India, Brakes India, Odyssey Technologies, Face, Shibaura Machine India, KBR, Valued Epistemics, L&T Technology Services, Michelin India, Tvs Sundram Fasteners, Wabag, Spic, BGE Energy System, Neeyamo, Usui Susira International, Johnson Electric, Tejas Network, Maestro Steel Detailing, Triad Software Pvt.Ltd, Pearl Park Construction, Apoorva Constructions, Cube Engineers, Perfect Detailing Steel Service, ZTT, Just Dial, Bluescope Steel, Vembhu Technologies, Wipro, Kobelco Construction Equipment, Wilson Power Solutions, Apollo Tyres, Hyundai Mobis India, M/S.Sanmina, Shalimar Paints
- Average CTC offered for Recruited students: 4.77 L.P.A.

5. Interest in any collaboration/tie-up with Japan:

- Looking for recruitment/ internship/ joint research/ CSR in all sectors.

6. Point of Contact:

- Dr. K.K.Sivagnana Prabu, Dean- Career Development Centre, Ph: 97888 33333, Email id: dean.cdc@rmkec.ac.in
- Centre for Foreign Languages, Ph: 96002 20673, Email id: cfl@rmkec.ac.in

<Private>R.M.K. ENGINEERING COLLEGE

Address : R.S.M. Nagar, Kavaraipettai- 601 206,
Gummidipoondi Taluk,
Thiruvallur District, Tamilnadu, India

Website : www.rmkec.ac.in



1. Brief details:

- Year of Establishment : 1995
- Number of Students : 3,410
- Courses Offered : 12 Under-Graduate, 2 Post Graduate Courses and 5 Doctorate Courses

2. Salient Features:

- Accreditation, Ranking/ Evaluation of Institute, etc.:
 - National Assessment and Accreditation Council (NAAC) : 3.52 out of 4, A+ Grade.
 - Approved by All India Council for Technical Education. Affiliated with Anna University.
 - National Board of Accreditation (NBA) : 3 years Accreditation for Department of CSE, ECE, E&I & IT.
 - National Institutional Ranking Framework (NIRF) Ranking 2023 : within 151 to 200 band.
- Has 15 Centres of Excellence.
- 12 Patents are granted, and 158 patents published.
- Knowledge Partners are NTT Data, ATOS, TATA Elxi, TCS, Cognizant, Virtusa, JCI, NEC, and Bosch.
- Signed 21 MoUs with renowned Industries and Universities.

3. Existing relations with Japan:

- Provides Japanese language training.
- Number of students studying Japanese: 90 students
- Has tie-up/ collaboration with: Has signed MoUs with Kobelco Construction Equipment India Pvt Ltd, INDIGILAB, Mitsuba India Pvt Ltd (recognized by METI) .
- One student was recruited by a Japanese Company with CTC 4 Million Yen.
- Three students got internship offer from Japanese company.

4. Campus Recruitments:

- Major recruiting companies : Amazon, Walmart Labs, The Goldman Sachs Group Inc., HCL Technologies, Virtusa Software Service, Soliton Technologies, Zoho Corporation, Kaar Technologies, Presidio Cloud Solutions, Tata Consultancy Services, Saint-Gobain, Boson Motors, Codingmart Technologies, Mr. Cooper, Embed Ur Systems, Virtusa Consulting Services, Trimble, Tiger Analytics, Bounteous, Hubstream, Foodhub Software Solutions, Tata Elxsi Ltd, IBM, Maxlinear, Multicoreware, Cognizant, Latent View Analytics, Ganit Inc, Accenture, NEC Global, Ford Motors, LTI, E-Con Systems, Kpit Technologies, Soprasteria, Temenos, M-Bit Wireless, Tech Mahindra, Technip Energies, Acies Global, Milekal, Daimler, Hexaware, Tvs_Next, Johnsons Control, Renault Nissan, Titan Eng, Propel, Wika Instruments, Sirius, Atos, Excelacom Technologies, HoneyWell, Wiley India, Flex, Majula Infotech, Genpact, HSBC, Cei Pvt Ltd, Torrent Gas, Deloitte, Css Corp, Stellantis, Ari Global Solutions, Sanmar Group, Arvi Hitech, Ceasefire Industries, Intellect Design Arena, Sonata Software, Anora, Banyan Cloud, Venba Tech, Blue Star, Ways India, Sutherland, Ernst & Young Global, Nippon Seiki, Conrepair, Crion Technologies, Mphasis, Thirumalai Chemicals, Pioneer Wincon Energy System, Bnp Paribas India, Brakes India, Odyssey Technologies, Face, Shibaura Machine India, KBR, Valued Epistemics, L&T Technology Services, Michelin India, Tvs Sundram Fasteners, Wabag, Spic, BGE Energy System, Neeyamo, Usui Susira International, Johnson Electric, Tejas Network, Maestro Steel Detailing, Triad Software Pvt.Ltd, Pearl Park Construction, Apoorva Constructions, Cube Engineers, Perfect Detailing Steel Service, ZTT, Just Dial, Bluescope Steel, Vembhu Technologies, Wipro, Kobelco Construction Equipment, Wilson Power Solutions, Apollo Tyres, Hyundai Mobis India, M/S.Sanmina, Shalimar Paints
- Average CTC offered for Recruited students: 5.07 L.P.A.

5. Interest in any collaboration/tie-up with Japan:

- Looking for recruitment/ internship/ joint research/ CSR in all sectors.

6. Point of Contact:

- Dr. K.K.Sivagnana Prabu, Dean- Career Development Centre, Ph: 97888 33333, Email id: dean.cdc@rmkec.ac.in
- Centre for Foreign Languages, Ph: 96002 20673, Email id: cfl@rmkec.ac.in

Address : Jeppiaar Nagar, Rajiv Gandhi Salai,
Chennai - 600 119, Tamilnadu, India

Website : www.sathyabama.ac.in



1. Brief details:

- Year of Establishment : 1956
- Number of Students : 14,000
- Courses Offered : 50 Under-Graduate, 27 Post Graduate Courses

2. Salient Features:

- Accreditation, Ranking/ Evaluation of Institute, etc.:
 - National Assessment and Accreditation Council (NAAC) : A++ Grade.
 - Approved by All India Council for Technical Education.
 - National Institutional Ranking Framework (NIRF) Ranking 2023 : 51st Rank.
 - Atal Ranking of Institutions on Innovation Achievements (ARIIA) Ranking 2021 : Ranked in the band “Excellent” among top 5 Institutions under Innovation category.
 - QS World University Ranking 2023 : within 1001-1200 band.
 - Times Higher Education (THE) World University Ranking 2023 : within 1201-1500 band.
- Has 20 Centres of Excellence.
- Has Industry Accreditation and MoUs with Cognizant, Infosys, Capgemini, Wipro, HCL, Virtusa, Control Techniques India Pvt. Ltd, ServiceNow, XCEL Corp USA, Nirvana, Amazing BioTech Pvt. Ltd, TCS, Accenture, Protech Soft, ICT Academy.
- Has 66 Innovation Startups.
- Has collaborated with 100+ eminent Research Organizations such as ISRO, DST, IGCAR.

3. Existing relations with Japan:

- Has conducted Japanese language training in 2021.
- Has conducted recruitment for Japanese Companies.

4. Campus Recruitments:

- Major recruiting companies : 500+ Eminent recruiters
Amazon, Cognizant, Infosys, Capgemini, TCS, HCL, Deloitte, MuSigma, Luminary Edu, Hexaware, PwC, Hyundai, Mphasis, LTI Mindtree, Human Resocia, Nokia, JSW, Accenture, , Verizon, Zifo Technologies, Zoho
- Average CTC offered for Recruited students: 5.4 L.P.A.

5. Interest in any collaboration/tie-up with Japan:

- Looking for recruitment/ internship/ joint research/ CSR.
- Have specific interests in placement and internship opportunities for Engineering and Management students.
- Has Student Exchange Programs with 200+ International institution across the globe.

6. Point of Contact:

- Dr. Sasiprabha, Principal, Email Id: vc@sathyabama.ac.in
- Dr. E. John Bruce, Dean- Placement & Corporate Affairs, Email Id: johnbruce@sathyabama.ac.in

Address : SCAD Nagar, Cheranmahadevi ,
Tirunelveli - 627414 , Tamil Nadu , India.
Website : <https://scadengineering.ac.in/>



1. Brief details:

- Year of Establishment : 2001
- Number of Students : 1,223
- Courses Offered : 5 Under-Graduate, 3 Post Graduate Courses and 1 Doctorate Courses

2. Salient Features:

- Accreditation, Ranking/ Evaluation of Institute, etc.:
 - Approved by All India Council for Technical Education. Affiliated with Anna University.
 - Atal Ranking of Institutions on Innovation Achievements (ARIIA) Ranking 2021 : Ranked in the band “Promising” under Colleges/Institutes (Private/ Self-finances) (Technical) category.
- 9 Patents published and 4 patents granted.

3. Existing relations with Japan:

- Japanese language training yet to provide.

4. Campus Recruitments:

- Major recruiting companies : TATA Consultancy Services, MAXVY, Iwave, BYJU’s, Kanini, Zuci, KAAR Technologies
- Average CTC offered for Recruited students: 3 L.P.A.

5. Interest in any collaboration/tie-up with Japan:

- Looking for recruitment/ internship/ joint research/ CSR.
- Have sector specific interests in IT, Automation, Manufacturing, Construction, Design Engineering.

6. Point of Contact:

- Dr. A. Justin Diraviam, Principal, Ph: 99429 78676, Email id: principal@scadengineering.ac.in
- Dr. J. Allwyn Kingsly Gladston, Placement Centre, Ph: 99948 41245, Email id: placement@scadengineering.ac.in

Address : Sethu Bhaskara Nagar, Madhanangkuppam,
Chennai -600 099, Tamilnadu, India

Website : <https://www.sokaikedacollege.in>



1. Brief details:

- Year of Establishment : 2000
- Number of Students : 1,400
- Courses Offered : 16 Under-Graduate, 7 Post Graduate Courses

2. Salient Features:

- Accreditation, Ranking/ Evaluation of Institute, etc.:
→ Affiliated with University of Madras.
→ Awarded "THE INSTITUTION EXCELLENCE AWARD" by the Indian Council of Gandhian Studies, New Delhi.

3. Existing relations with Japan:

- Provides Japanese language training.
- Number of students studying Japanese: 40 students
- Has tie-up/ collaboration with: Soka University, Japan (since 2010). 50 students have participated in Academic Exchange programme with Soka University, Japan.
- Number of foreign exchange students present: 2 students from Soka University, Japan

4. Campus Recruitments:

- Major recruiting companies : IT/ITES companies
SUTHERLAND, HDB Financial Services, MDM Engineering & Technologies, Global Innovative Group, Merc flames Technologies, CREDIIXA, BankBazaar.com, BETAKE BS Campus Needs, Aarthi Scans and Labs, Jayam Solutions
- Average CTC offered for Recruited students: 1.8 L.P.A.

5. Interest in any collaboration/tie-up with Japan:

- Looking for recruitment/ internship/ CSR in all sectors.

6. Point of Contact:

- Dr. Meera Murugesan, Principal, Email id: principal.sokaikedacollege@gmail.com / sokaikedacollege@gmail.com
- Mrs.S.Usha Devi, Placement Centre, Ph: :+91 9789980992, Email id: sokaplacement2019@gmail.com

Address : SRM Nagar, Kattankulathur - 603 203
Chengalpattu District, Tamil Nadu.
Website : <https://www.srmist.edu.in/>



1. Brief details:

- Year of Establishment : 1985
- Number of Students : 60,000+
- Courses Offered : 65 Under-Graduate, 43 Post Graduate Courses and 20 Doctorate Courses

2. Salient Features:

- Accreditation, Ranking/ Evaluation of Institute, etc.:
 - National Assessment and Accreditation Council (NAAC) : 3.55 out of 4, A++ Grade.
 - Deemed University.
 - National Board of Accreditation (NBA) : 3 years Accreditation for Department of Civil Engineering, EEE & ECE.
6 Years Accreditation for Department of and Biotechnology, Mechanical Engineering
 - National Institutional Ranking Framework (NIRF) Ranking 2023 : 32nd rank (overall).
- Has 750+ Patents published.

3. Existing relations with Japan:

- Provides Japanese language training.
- Number of students studying Japanese: Academic Year 2023- 767 students; 4,800 students in the last 5 years
- Has tie-up/ collaboration with: Has signed MoUs with Kyushu Institute of Technology, Union of Japanese Scientist and Engineers, Tokai University, Shizuoka University, Waseda University, Okayama University and NEC Corporation.
- Number of foreign exchange students present: 1 Japanese student. 53 Indian students studied in Japanese universities from 2008 till date plus 24 joint Ph.D. Indian students.

4. Campus Recruitments:

- Major recruiting companies : TCS, Cognizant, Accenture, Wipro, Wells Fargo, Barclays, LinkedIn , Atlassian, Microsoft, DE Shaw, Fidelity Investments, Oracle, Standard Chartered, BNY Mellon, Samsung, L&T, HP Inc, Philips, Nokia, Dell, ZF Group, Schneider, ABB, Deloitte, Volvo, CEAT
- Average CTC offered for Recruited students: 9 ~ 12 L.P.A.

5. Interest in any collaboration/tie-up with Japan:

- Looking for recruitment/ internship/ joint research/ CSR.
- Have sector specific interests in Computer Science & Engineering, Biotechnology.
- Allow students for Summer Internship (2-3 months for 3rd years and 6 months internship for 4th years)

6. Point of Contact:

- Dr. T. V. Gopal, Dean, College of Engineering and Technology, Mobile: +91 99400 36005
- Dr. N. Venkata Sastry, Director - Career Centre, Mobile: +917200478002

Address : Vagaikulam, Mudivaithanenthal Post,
Thoothukudi - 628102, Tamilnadu, India

Website : <https://www.mtec.ac.in/>



1. Brief details:

- Year of Establishment : 2009
- Number of Students : 1,000
- Courses Offered : 4 Under-Graduate Courses

2. Salient Features:

- Accreditation, Ranking/ Evaluation of Institute, etc.:
 - Approved by All India Council for Technical Education. Affiliated with Anna University.
 - National Institutional Ranking Framework (NIRF) Ranking 2023 : within 101 to 150 band in the Innovation Category.
- 10 patents filed, 7 patents published, 3 patents granted.

3. Existing relations with Japan:

- Japanese language training yet to provide.

4. Campus Recruitments:

- Major recruiting companies : Zoho, TATA Consultancy Services, HCL, Sanmina, Centizen, Kannini Iwave
- Average CTC offered for Recruited students: 3.8 L.P.A.

5. Interest in any collaboration/tie-up with Japan:

- Looking for recruitment/ internship/ joint research/ CSR in all sectors

6. Point of Contact:

- Dr. J. Jasper Gnana Chandran, Principal, Email id: principal@mtec.ac.in
- Dr. P.Ravindran, Professor- Placement, Ph: 98421 60709, Email id: placement@mtec.ac.in

<Private>Thiagarajar College of Engineering

Address : Thiagarajar College Of Engineering,
Madurai 625 015, Tamilnadu, India

Website : <https://www.tce.edu/>
<https://tce-tbi.org/>



1. Brief details:

- Year of Establishment : 1957
- Number of Students : 4,837
- Courses Offered : 9 Under-Graduate, 11 Post Graduate Courses

2. Salient Features:

- Accreditation, Ranking/ Evaluation of Institute, etc.:
 - National Assessment and Accreditation Council (NAAC) : 3.47 out of 4, A+ Grade.
 - Approved by All India Council for Technical Education. Affiliated with Anna University.
 - National Board of Accreditation (NBA) : Accreditation for Department of Civil Engineering, Computer Science & Engineering, Electronics and Communication Engineering, Electrical and Electronics Engineering, Information Technology, Mechanical Engineering, Mechatronics Engineering.
 - National Institutional Ranking Framework (NIRF) Ranking 2023 : within 101 to 150 band.
 - Atal Ranking of Institutions on Innovation Achievements (ARIIA) Ranking 2021 : Ranked 4th under Innovation category.
 - Ranked in the band of 1201-1500 (Globally) by the Times Higher Education for the year 2024.
- Has 7 Centres of Excellence.
- 13 Patents are granted and 37 patents are published.
- Has 15+ incubated startups and 25+ graduated startups.

3. Existing relations with Japan:

- Provides Japanese language training.
- Number of students studying Japanese: 15 students
- Has tie-up/ collaboration with: Has signed MOU with M/s AlfaTKG .
- Number of foreign exchange students present: 5 students

4. Campus Recruitments:

- Major recruiting companies : Amazon, JP Morgan, Fidelity, KPMG, Earnst Young, Oracle, Microchip, Hyundai, Ford, Tata Communications, Tata Elxsi, TCS, Cognizant, Wipro, Infosys, LTIMindtree, Capgemini, Accenture
- Average CTC offered for Recruited students: 7.8 L.P.A.

5. Interest in any collaboration/tie-up with Japan:

- Looking for recruitment/ internship/ joint research/ CSR.
- Final semester students undertake internship for six months and during summer for 2 months.
- Have sector specific interests in Industrial 4.0, Machine Learning & AI, Augmented Reality & Virtual Reality, Rapid Prototyping and Advanced Materials, Electric Vehicle Technologies, IoT and Smart Power Grids, Hydrogen Fuel Cells, Renewable Energy, Fintech, Remote Sensing & GIS

6. Point of Contact:

- Dr M Palaninatharaja, Principal, Email Id: principal@tce.edu , Tel: +91 9894094155
- Dr G K Raajesh, Placement Officer, Tel: +91 9443388243
- Mr. Sebin Sunny P, Technology Business Incubator, Email Id: tbi@tce.edu, Tel: +91 9446870895