



"Lazarus College of Craft & Arts – LCOC"

of

"Marian Engineering College – MCE"

(an ISO 9001:2008 [9001:2015] Certified Institution Run by Latin Archdiocese of Trivandrum)

Menamkulam, Kazhakuttom, Thiruvananthapuram – 695 582

An initiative of the "Marian Engineering College – MCE" in collaboration with "Trivandrum Social Service Society (TSSS)" under "Latin Archdiocese of Trivandrum"



MARIAN
ENGINEERING COLLEGE

m.CAP

MARIAN COLLEGE OF
ARCHITECTURE & PLANNING



MARIAN COLLEGE
OF
ARTS & SCIENCE

Approved by Government of Kerala & Affiliated to University of Kerala
Run by Latin Archdiocese, Thiruvananthapuram.



LAZARUS COLLEGE
OF
CRAFT & ARTS

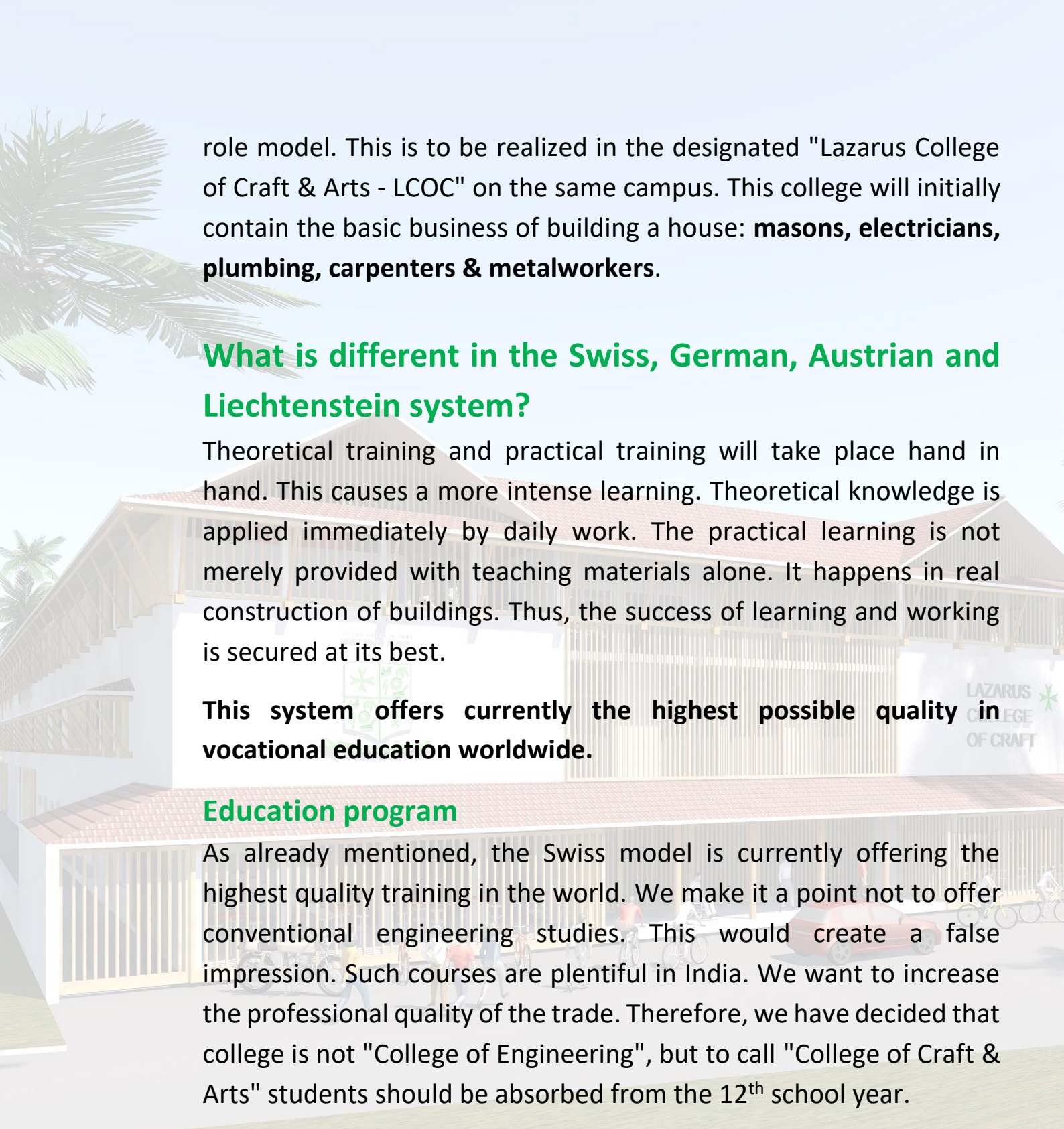
About Us

Marian Engineering College (an ISO 9001:2008 [9001:2015] Certified Institution Run by Latin Archdiocese of Trivandrum) was established in 2001 and has become a pioneer Institute for engineering studies in Kerala. The College is affiliated to the APJ Abdul Kalam Technological University (KTU) and the University of Kerala (KU). The College has emerged as a leader in the Self Financing sector. The Institute stretches over 40 acre verdant campus in the neighbourhood of Vikram Sarabhai Space Centre, Techno Park, Kinfra Apparels and other renowned institutions. At Marian Engineering College, we certainly believe that we can prepare the next generation for the future. So we emphasize the 4 C's: **Competence, Confidence, Commitment and Compassion.**

The rich experience gained by the Diocese in running educational institutions of superior quality over half a century is the driving force behind this venture. Approval from the "All India Council for Technical Education (AICTE)", Government of India, New Delhi has been obtained for running this professional college.

The Marian Engineering College currently includes Civil Engineering, Electronics & Communication Engineering, Mechanical Engineering, Electrical & Electronics Engineering, Computer Science & Engineering, Signal Processing, Geo-Technical Engineering, Architecture & Planning and Arts & Science. The theoretical areas are now largely covered. Please convince yourself of it on our web pages: www.marian.ac.in www.mariancap.com & www.mcas.ac.in (<https://www.google.com/maps/> Marian Engineering College, Menamkulam, Thiruvananthapuram, Kerala).

Unfortunately, we still lack the entire section of practical craft training with the associated vocational school after German-speaking



role model. This is to be realized in the designated "Lazarus College of Craft & Arts - LCOC" on the same campus. This college will initially contain the basic business of building a house: **masons, electricians, plumbing, carpenters & metalworkers.**

What is different in the Swiss, German, Austrian and Liechtenstein system?

Theoretical training and practical training will take place hand in hand. This causes a more intense learning. Theoretical knowledge is applied immediately by daily work. The practical learning is not merely provided with teaching materials alone. It happens in real construction of buildings. Thus, the success of learning and working is secured at its best.

This system offers currently the highest possible quality in vocational education worldwide.

Education program

As already mentioned, the Swiss model is currently offering the highest quality training in the world. We make it a point not to offer conventional engineering studies. This would create a false impression. Such courses are plentiful in India. We want to increase the professional quality of the trade. Therefore, we have decided that college is not "College of Engineering", but to call "College of Craft & Arts" students should be absorbed from the 12th school year.



Investment

We calculated the investment volume up to commissioning including land and all permits with approx. CHF 8'000'000.-- [8 Mio.] (approx. € 7 Mio.) (approx. INR 52'05'00'000. - [52 Crore]) Obtaining this money is by no means easy. Without generous support from government, industry and individuals, it's nearly impossible. Equity capital of 25% (CHF 2 million) was earmarked for the project. Unfortunately, we still lack 75% in the amount of CHF 6 million.

Donation

•• **Address:** Lazarus-Orden Liechtenstein, • **Financial institution of the beneficiary:** Liechtensteinische Landesbank (LLB), • **Account number:** 46130064.2001, IBAN: LI45 0880 0461 3006 42001, • **BIC (SWIFT):** LILALI2X, BLZ: LI-9490 Vaduz - Liechtenstein (LI), Clearing Nr.: 8800, Tax-exempt in Liechtenstein: File reference 218 846

Donations for the LCOC project are forwarded by the Lazarus Order Liechtenstein without deductions.



Digital IBAN QR-Code

Members of the LCOC project



Msgr. Wilfred
(Manager MCE)



Prof. Tomy Michael
(Director MCE)



Dr. Ruby Abraham
(Principal MCE)



Prof. Baby Paul K
(Principal MCAP)



Fr. Lenin Raj T.
(Director TSSS)



Dr. Guido Hangartner
(Coordinator LCOC)



H.E. Markus Hasler
(Prior Lazarus-Order)



H.G. Dr. Soosa Pakiam
(Archbishop)

Our brochure and all relevant information can be found at www.lpct.in/lcoc/ Contact: lazarus.college@gmail.com