



Karunya Institute of Technology and Sciences

📍 Coimbatore

An exclusive Guide by



Karunya Institute of Technology and Sciences Reviews on Placements, Faculty & Facilities

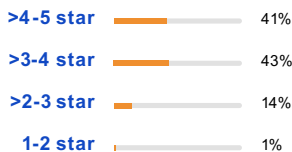
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Reviews (Showing 20 of 358 reviews)

Overall Rating (Out of 5)

3.9 ★★☆☆☆
Based on 329 Verified Reviews

Distribution of Rating



Component Ratings (Out of 5)

Placements	3.5	★★★☆☆
Infrastructure	4.4	★★★★☆
Faculty & Course	3.8	★★★★☆
Curriculum		
Crowd & Campus Life	4.0	★★★★☆
Value for Money	3.6	★★★☆☆

The **Verified badge** indicates that the reviewer's details have been verified by Shiksha, and reviewers are **bona fide students** of this college. These reviews and ratings have been given by students. Shiksha does not endorse the same. Out of 358 published reviews, **329 reviews are verified**.

Anonymous | B.Tech. in Electronics and Media Technology (Lateral Entry) - **Verified**
Batch of 2021
Reviewed on 21 Jul 2021

2.2
★★★★☆ Placements 1 ★ Infrastructure 4 ★ Faculty & Course Curriculum 2 ★ Crowd & Campus Life 2 ★

Way Below My Expectations.

Placements: Placements didn't happen for our batch as promised by HoD. Talking about





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Internships, students need to find a suitable company on their own during the 2nd, 3rd & final years. Although common placements were arranged by the college, our branch was not eligible to sit for max company's recruitment process. Still, 3 people made it through campus by getting placed in Accenture and Coding Mart with a package of 4 & 5 LPA.

Infrastructure: Infrastructure is pretty awesome on campus. Some key facilities which they provide include Wi-Fi enabled campus, centralised library, Multiple sports grounds for indoor and outdoor games, Gyms, Guesthouses, Restaurant, Hostels, messes, Cafeterias. Etc. Quality of mess food and hostel facilities is up to the mark.

Faculty: Teachers were really helpful, well qualified in their domain subjects and knowledgeable. The teaching quality for only a few faculty members was up to the mark rest only cared about completing their syllabus anyhow. This course curriculum was definitely relevant for me as it made me industry ready within four years. Semester exams are quite easy to crack that too with good marks. The pass percentage for our batch was above 70%.

 **Anonymous** | B.Tech. in Electronics and Media Technology (Lateral Entry) -  **Verified**
Batch of 2020
Reviewed on 21 Jul 2021

2.2



Placements 1 ★ Infrastructure 4 ★ Faculty & Course Curriculum 2 ★ Crowd & Campus Life 2 ★

I am absolutely dissatisfied with this college.

Placements: Only 3 students out of 45 students got placed through campus selection from our course. Top companies like Byju's, Website Learners, Accenture, IBM, etc., visit here for placements. The highest salary package offered here was 10 LPA, and the average salary package offered was around 3.5 LPA-4 LPA. The lowest salary package offered will be around 1.32 LPA.



Infrastructure: The infrastructure is pretty good here. There is Wi-Fi, labs, classrooms, libraries, playgrounds, gyms, etc., inside the campus. Facilities in our hostel are also up to the mark, and the quality of food served in the mess and canteen is acceptable. A dedicated hospital is available for college students, which is open 24x7.

Faculty: Faculty members here were helpful, well qualified and knowledgeable in their respective domains. The teaching quality of 1-2 professors was exceptional, while it was average for the rest of the professors. This course curriculum is definitely relevant and



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makes students industry-ready. Semester exams are not at all difficult to pass, and we can achieve good grades also.

 **Anonymous** | B.Tech. in Electronics and Media Technology (Lateral Entry) -  Verified
Batch of 2020
Reviewed on 22 Jul 2021



2.6
★★★★★ Placements 1 ★ Infrastructure 4 ★ Faculty & Course Curriculum 3 ★ Crowd & Campus Life 3 ★

Review of Karunya Institute of Technology and Sciences.

Placements: There are no placements for 2020 EMT students. About 3 students out of 45 students got placed through campus placements in Accenture and Coding Mart. The salary packages offered to them were 4 LPA and 5 LPA. Roles offered to them were associate trainee and backend developer. Students need to find internships on their own during the final year.

Infrastructure: The infrastructure is the thing where Karunya is best. Top-class infrastructure and facilities will convince you to pursue your degree from this college. Hostel, mess and canteen facilities are up to the mark. The taste of the food served is also acceptable.

Faculty: Only a few faculty members knew how to teach properly. The rest of them just show slides to complete their syllabus. The teaching quality was decent enough to make you pass the exams. This course curriculum did not contain all domains of media. However, it makes students industry-ready. Semester exams were easy to pass by studying one day before the examination date.

 **Anonymous** | B.Tech. in Electrical and Electronics Engineering (Lateral Entry)  Verified
- Batch of 2020
Reviewed on 22 Jul 2021

3.4
★★★★★ Placements 3 ★ Infrastructure 4 ★ Faculty & Course Curriculum 4 ★ Crowd & Campus Life 3 ★

Review of Karunya Institute of Technology and Sciences.


Placements: Placements were average for our batch. The highest salary package offered was 6 LPA, the lowest salary package offered was 1.32 LPA, and the average salary package offered was around 3-3.5 LPA. We didn't have the option to go for an internship as doing a full semester project inside the campus was made compulsory by the department during the 8th semester. Top recruiting companies were Accenture, TCS, Wipro, IBM, Byju's, Hyundai Mobis, Hexaware Pvt Ltd, etc.



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Infrastructure: Infrastructure is the USP of this college. Our college provides everything which students need. The quality of the facilities offered in hostels and canteen and messes are up to the mark, and the taste is acceptable. They have multiple sports grounds for indoor as well as outdoor games. A dedicated hospital is available 24x7 for college students.

Faculty: Faculty members were very helpful whenever we reached out to them. They help us with both online and offline materials. You can accompany them on their research projects, and the teaching quality was also up to the mark. This course is definitely relevant to students who want to excel in their careers in IT and research fields. Semester exams are very easy to crack, and most of us used to get good grades.

Anonymous | B.Tech. in Electrical and Electronics Engineering (Lateral Entry)  Verified
- Batch of 2020
Reviewed on 27 Jun 2021


4.0
 Placements 4  Infrastructure 4  Faculty & Course Curriculum 4  Crowd & Campus Life 4 

It is the best college for engineering.

Placements: Our department has made a record of placing every student in our batch i.e., a 100% placement record. The highest salary package offered was 21 LPA and the lowest salary package offered was 3.5 LPA. Everybody got a package ranging between 2.5 LPA - 4 LPA. Almost 20% of students from our course got internships in NTPC, BHEL, etc. Companies like IBM, TCS, Byju's, Tech Mahindra, Aspire Systems, HCL, Nutanix, Zoho, etc., visited the campus for recruitment. Roles offered were mainly associate system trainees.

Infrastructure: Our college had a huge infrastructure with 780 acres. The campus was Wi-Fi enabled, and we had air-conditioned labs, centralized air-conditioned libraries, department libraries, canteens, and much more to explore. Labs were equipped with the latest technical gadgets and software. The quality of hostel rooms was pretty decent. Sports, medical and games were also available 24x7. Mess food was acceptable.

Faculty: Faculty members in our college were well qualified, knowledgeable and will help you if you come up with doubts from online as well as offline resources. Faculty members mainly rely on PPTs for teaching. Professors were Ph.D. holders as well as research scholars. The course curriculum they designed was incredible as per industry trends.

Anonymous | B.Tech. in Electronics and Media Technology (Lateral Entry) -  Verified
Batch of 2020
Reviewed on 27 Jun 2021



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3.0 ★★★★★ Placements 2 ★ Infrastructure 3 ★ Faculty & Course Curriculum 3 ★ Crowd & Campus Life 4 ★

It is the best college if you pursue some mainstream courses, but not for EMT.

Placements: I am much disappointed with the placement process at our campus. None of the faculty members or the authorities took responsibility to place students somewhere. For this particular course, none of the media companies came for recruitment. We have to sit for the common placements and get a job in which we don't have any interest. For internships, you have to search for companies on your own. If you get a good PPO, it would be tedious to look for opportunities.

Infrastructure: Infrastructure is huge and provided with all the required facilities, including the latest equipped labs and dedicated studios for audio-video productions. Classrooms are big, and we also have dedicated seminar halls for guest lectures. The college has a dedicated department wise library as well as a centralised library to study peacefully. Hostel rooms are average, with all basic facilities required. The mess has various cuisines, and you can register for whichever cuisine you want to have on a semester basis. Medical and sports and games facilities are also available inside the campus.

Faculty: Faculty members and their teaching methodologies are decent. The quality of teaching is also acceptable, but this course has been removed by the university as few students only would enrol on this course. The curriculum won't help much, but it clears all our basics. Still, for advanced level, you have to figure it out on your own. More practice can enhance your skills and can make you industry-ready.

Anonymous | B.Tech. in Electronics and Media Technology (Lateral Entry) - ✔ Verified
Batch of 2020
Reviewed on 28 Jun 2021

3.2 ★★★★★ Placements 2 ★ Infrastructure 4 ★ Faculty & Course Curriculum 3 ★ Crowd & Campus Life 5 ★

The college is definitely not worth it for EMT.

Placements: There were no placements for 2020 passed out students. We had to find jobs on our own. Before joining this course, placement support for specific departments was promised, but in the end, nobody cared to bring companies. Although the central placement support was provided, but being from a creative field, working in an IT sector won't make any sense. Students have to find internships on their own during their final year.



Infrastructure: The campus is pretty huge, spreading over 780 acres of land. The campus and hostels are Wi-Fi enabled. Big classrooms and central library make your studies at ease. For our course, media labs are equipped with the latest equipment and software. The








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mess food quality is hygienic and acceptable with a variety of cuisines available. Medical, sports and games facilities are available. There are separate grounds for indoor and outdoor facilities, gyms, etc., are also available for hostellers.

Faculty: Only a handful of teachers were exceptionally good, and the rest did not even have the subject knowledge. The teaching quality is okay. Students relied on PPTs to pass the semester exams. The course is relevant and makes the students industry-ready.

 **Anonymous** | B.Tech. in Electronics and Media Technology (Lateral Entry) -  Verified
Batch of 2020
Reviewed on 29 Jun 2021



3.8  Placements 2  Infrastructure 4  Faculty & Course Curriculum 5  Crowd & Campus Life 5 

The college doesn't provide placements.

Placements: Placement support is not provided for this course. Students have to look out for companies themselves. There is no particular package in the media industry. The starting salary can be 10,000 per month (depends on your job profile), but the only advantage you have over others is your passion.

Infrastructure: The only thing which attracted me was the media studio labs which were equipped with the latest tools and technologies. Classrooms, libraries, hostel, etc., are Wi-Fi enabled. Labs like audio, video, post-production, PCR, minitheater, etc., are available, to name a few. Mess food is decent, but students generally prefer eating in canteens outside the mess. Multiple grounds are available for sports and games. A dedicated hospital is available 24/7 for Karunya students.

Faculty: The best part here is its faculty members. They treat us as their family members and friends. Teaching quality is acceptable though they are helpful when approached with doubts. I would say this course is relevant, and it makes the students industry-ready.

 **Anonymous** | B.Tech. in Electronics and Media Technology (Lateral Entry) -  Verified
Batch of 2020
Reviewed on 29 Jun 2021

3.2  Placements 3  Infrastructure 3  Faculty & Course Curriculum 3  Crowd & Campus Life 4 

It is a decent college with good infrastructure and acceptable placement offers.

Placements: The college provides central campus placement support to all the students. If you are coming to this college thinking that you will get a core media job on campus, then I will say you are in complete darkness. Now, this course is removed by the university, so





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alternatively, you have to pursue either B.Sc. Visual communications or M.A. in media and communication. You have to find internships and placements on your own.

Infrastructure: The campus is pretty huge with all amenities. The hostel for both boys and girls are available in the vicinity. Centralised air-conditioned libraries are available for every department. Medical and sports grounds are present in hostels. Our college provides both indoor and outdoor games. A mess quality is good and hygienic, with a variety of dishes available for every state.

Faculty: The teaching quality of professors is decent. However, students rely on PPTs to qualify for the semester exams. For teaching, there are none other than your super seniors only, so you will feel comfortable sharing your thoughts and ideas with them. The course curriculum is relevant, but it is not in a structured way. We were forced to take those subjects or electives which we don't have any interest in, and it will not help me in the future.

 **Tarun Sai** | B.Tech. in Computer Science and Engineering - Batch of 2021 
Reviewed on 10 Mar 2020

4.4
 Placements 4  Infrastructure 5  Faculty & Course Curriculum 4  Crowd & Campus Life 5 

Facilities and teaching is good and worth the value for money.

Placements: The placements are very good and almost 70% of the placements are done and still placements are running. Almost 80 percent of students are placed from our CSE group. The highest package is around 19 Lacs per annum and the average package is around 3.5 to 5 Lacs per annum. Accenture, Nutanix are the highest recruitment companies. Most of the students have done their internship in companies like Smart Bridge and Infosys. Some students have done their internship abroad in Israel and Germany.

Infrastructure: The facilities are good and the campus is around 750 acres surrounded by the greenery. The college near the forest and the climate is good. Wi-Fi is available at 24/7 and labs are highly paid equipments and all classrooms are digital classroom and library is available at 24/7 provided with AC. The hostel is good and the food is different for every regions like North India, Andhra, south, Kerala and NRI Menu is also available and sports are very good and the institution is very encouraging in sports and there is a separate hospital for faculty and students.

Faculty: The teachers are very close to the students. They are very friendly to us. They will help us in any type of problem which we are facing and for every 30 students there will be a mentor who will take care of them. Yes, this course curriculum is relevant. I hope it will make students industry ready but the actual thing is that these are all the basics which you have



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learnt in college life. So, the industry will give training to the students who are placed.

Other: I choose this course because I am passionate about being a software engineer. I want to become an app developer and one more reason for taking this course is that this is trending nowadays. I wish to learn more about cloud computing, machine learning, and artificial intelligence. Megaplay is the only event in the year which they celebrate. It is very grand. Scholarships are provided every year around 4 crores every year for freshers. The campus surroundings are very good because it is surrounded by the mountains and nearby there is a waterfall and Isha temple which is very big.



Anonymous | B.Tech. in Mechanical Engineering - Batch of 2019



Reviewed on 31 Dec 2020

2.8

★★★★★ Placements 3 ★ Infrastructure 3 ★ Faculty & Course Curriculum 3 ★ Crowd & Campus Life 3 ★

Good infrastructure and environment .

Placements: 22 percent of the students got placed and the top recruiters were Perfect Electrical and Electronics Private Limited, SG pneumatics, Shrinath fabricators and smart training services. A student bagged a job in Maruti Suzuki with 20.25 LPA and the least package being 1.2 LPA with an average of 1.8 LPA.

Infrastructure: The college had decent hostels with good food. It provided various cuisines for students. Wi-Fi speed was satisfactory. The college had various courts for basketball, football, table tennis, badminton and hockey and had its own hospital SEESHA on the campus to take care of students.

Faculty: Teachers were always helpful to their students. Being a mechanical student, I am highly disappointed to tell that the college failed to arrange even a single industrial visit. College gives the necessary PLACEMENT BASED TRAINING for final years before they attend the written exam for companies that hire.

Other: The college had so many technical and non-technical events from time to time.



Pogadadanda Tarun | B.Tech. in Computer Science and Engineering - Batch of 2021



Reviewed on 9 Mar 2020

3.2 ★★★★★ Placements 3 ★ Infrastructure 4 ★ Faculty & Course Curriculum 2 ★ Crowd & Campus Life 4 ★

The college environment is good that's it from karunya we cant expect more.

Placements: 70 percent of people are placed in last year. The highest package offered is 1.5lakh, the lowest 11 thousand, Average 40 thousand was offered. Nutanics, accenture,




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byjus Networker, coder, web developer roles were offered. The highest 19lakh per annum, the lowest 2lakh per annum, Average 4.5 Lacs per annum was offered to our course. Most of the people get in smartbridge and it will 70 percent of people got internship offers.

Infrastructure: There will be high broadband Wi-Fi and the labs are good with old systems and the classrooms follows with one board and a projector with benches and the hostel is quite good but washrooms are too bad and mess food is the worst and canteen was good because we have to pay extra for it and games our interest.

Faculty: Some staff was too good but some don't know how to teach a subject because they don't know and they are getting knowledge from youtube than books and teaching quality is average. But now an industry will change. we are not in the practical world.

Other: I think it is quite interesting subjects. Practicals has to be improved. We are only having prayers that was crazy and they forced to make us sit in the name sake of attendance.

A Allu Mahesh | B.Tech. in Computer Science and Engineering - Batch of 2021  Verified
Reviewed on 9 Mar 2020

4.0

 Placements 4  Infrastructure 4  Faculty & Course Curriculum 4  Crowd & Campus Life 4 

Review of Karunya Institute of Technology and Sciences.

Placements: About 80% of the students from our course got placed in all the companies, and still, placements are conducting. The highest salary package offered is around 17 LPA and the lowest salary package offered is about 4.5 LPA. Companies like Accenture, Byju's and Nutanix also offer good salary packages. Internship facilities are also good in our college.

Infrastructure: Our college is spread over 700 acres, and a central library is available. Wi-Fi facility is good to browse fastly. There is a very good and advanced infrastructure, along with high-quality equipment. The atmosphere inside our college is cool and peaceful.

Faculty: Teachers are very helpful regarding studies and high qualified. They encourage students in any situation, and they are almost PhD holders. Their teaching quality is good and is easily understandable by the students. The course curriculum is relevant and is useful to students.

Other: In current technologies, computer science is growing fastly and is highly demandable. So, I have chosen this course. I wish that our college should provide some free periods for relaxation for students. Megaplay is the event which will be organised



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grandly here. The campus is surrounded by green mountains and waterfalls.

B Bharath Chandra | B.Tech. in Computer Science and Engineering - Batch of 2021 ✔ Verified
Reviewed on 23 Feb 2020

5.0
★★★★★ Placements 5 ★ Infrastructure 5 ★ Faculty & Course Curriculum 5 ★ Crowd & Campus Life 5 ★

Really here there is a beautiful infrastructure and facilities.

Placements: Almost 70% of the students are placed in all the companies and still the placements are going on. The highest salary is around 20 Lacs per annum and the average is around 4.5 Lacs per annum. Accenture and nutanix are the highest recruiting companies and byju's is also a company offered good package.

Infrastructure: I think this is the best infrastructure college, because the college is around 750 acres and library will be available at 24/7 in our college and the labs are provided with high equipment and the Wi-Fi is also unlimited for the students. The classes is also very good and each class has around 65-70 students in every class. The hostel facilities are also very good and there will different types of menus available for different states.

Faculty: Teachers are very encouraging for the students if they involved in any types of projects. The teaching quality is very good and they will be very friendly tours. Most of the professors completed there Ph.D. in their fields. Definitely course will make students Industry ready. There is advantage like every 30 students have their mentor who takes care of student in both academic and non academic.

Other: I choose this course because, the future is in this field. Now a days everything is working under coding. If you know coding you will the future of the field. In this software there will be some specializations like networking, cloud computing, hacking, artificial intelligence, machine learning, block chain are the future of the software field. So, I think you should know about these.

A Arun Sai Surapaneni | M.Tech. in Computer Science and Engineering - Batch of 2021 ✔ Verified
Reviewed on 23 Feb 2020

3.4
★★★★☆ Placements 3 ★ Infrastructure 4 ★ Faculty & Course Curriculum 3 ★ Crowd & Campus Life 4 ★

It has a good environment. It does not organise fests and events.

Placements: About 30 to 40% of the students want to get placed in high paid jobs, but 10% of them will achieve their placement. About 30 to 40% of the students want to get




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placed in high paid jobs, but 20 to 25% of them will achieve their placement. About 5 to 6% of the students want to put their own companies or startup, but 1 to 2% of them will achieve their aim. About 30 to 40% of the students want to pursue higher studies in abroad, but 35% of them will achieve it. About 5 to 10% of the students want to pursue higher studies in Karunya, and all of them will do that in the same college. The highest salary package offered in our course is 19 LPA by Nutanix. The lowest salary package offered is 1.5 LPA. Top recruiting companies like Nutanix, Zoho and Accenture visit our college for placements. The average salary package offered ranges between 4.5-6.2 LPA. About 30-50% of the students form our course got an internship in so many companies like Google.

Infrastructure: Wi-Fi facility is provided from 5 am to 11:55 pm, but many applications are blocked, but youtube will get enough bandwidth to watch videos of 1080p. Each lab consists of 70 systems which are of Dell with all the applications on Windows 7 as a virtual environment. In some systems, it provides Windows 10 Pro. There are some special labs like IBM centre with 32 GB ram and Windows 10 pro OS with the best servers from IBM. In software development lab there are Dell systems with 32 GB ram and Ubuntu with the latest version. Cisco lab has the best switches, which are not used by every student. In computer technology center you can work with NVIDIA DGX station, which is the world's fastest workstation for leading-edge AI development. There are 4 types of messes which provide both vegetarian and non-vegetarian, i.e., South Indian mess, North Indian mess, Kerala mess and NRI mess. Quality of food served is not that much good. Canteens and hotels around the college are good because you will get both western and local food. For sports and games, 1st and 2nd-year hostels students will have combined grounds. It also provides combined grounds for 3rd and 4th-year students. There is one indoor stadium, and each hostel has one gym inside the hostel. For medical facilities, our college has a hospital named Seesha, which is good and maintained-well.

Faculty: Teachers in our college are PhD holders, and they have a minimum number of publications. Some teachers are helpful. All the teachers are qualified, but only half are ready to help students in academics. Karunya follows choice based credit system which is regulated by AICTE. Students who opt for higher studies in abroad will be more benefitted. The main problem in our college is it does not make the students industry-ready, and it does not provide industry exposure.

Other: Very few numbers of events, fests and extracurricular activities are conducted. In the name of Christian minority college, they will say a lot of university norms.

 Sherwin Santha Su ... | B.Tech. in Civil Engineering - Batch of 2021

 Verified



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Reviewed on 5 Mar 2020

4.4

★★★★★ Placements 4 ★ Infrastructure 4 ★ Faculty & Course Curriculum 4 ★ Crowd & Campus Life 5 ★

Our college has a really good infrastructure, along with the excellent climate throughout the year.

Placements: About 80% of the students from our course got placed. The highest salary package offered was 10 LPA and the lowest salary package offered was 1 LPA. Top recruiting companies for our course are Akme Projects and Anant Raj Industries. Top roles offered in our course are a general manager, chief engineers and project coordinator. In our course, the highest salary package offered varies from 10 LPA to 12 LPA and the lowest salary package offered is 1 LPA. All students who get placed gets an average salary package of at least 3 LPA.

Infrastructure: There is a separate block for the civil engineering department in Karunya Institute of Technology and Sciences. The campus is quite huge and spread over more than 800 acres, which is surrounded by mountains in the 3 sides. Separate libraries are available for every department in their department building. The campus is enabled with a high-speed Wi-Fi facility.

Faculty: Teachers here are highly qualified, and every teacher is a PhD holder. There are more than 150 faculty members in Karunya University, but maybe a few faculty members are not much better in their department. However, in the civil engineering department, faculty members are highly qualified.

Other: I have chosen civil engineering department because I like to construct huge infrastructural buildings.

A Ayyala Samuel Sudeep | B.Tech. in Computer Science and Engineering - Batch of 2020 ✔ Verified
Reviewed on 31 Jan 2020

4.2

★★★★★

Placements 4 ★ Infrastructure 4 ★ Faculty & Course Curriculum 4 ★ Crowd & Campus Life 5 ★

I am satisfied with the college. You will get to have a good knowledge by the end of the course.

Placements: Around 98% of the students got placed in some good companies. The highest salary offered is 1.25 lacs per month, and the lowest salary offered is of Rs. 12,000 per month. The average salary package offered is of Rs. 40,000 per month. The top



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recruiting companies were Nutanix, Accenture, TCS and ZOHO. The roles offered were system reliability engineer. In our course, the highest salary package offered is 20 LPA, and the lowest salary package offered is 2.25 LPA. The average salary package offered in our course is 5 LPA. Around 50% of the students got an internship in TCS and other startups.

Infrastructure: 1. Wi-Fi is available for all the students in the campus. Good infrastructure with many labs and good facilities for a student to get into a company. 2. In hostel it will be a very good environment with the students and no ragging in the college. Seniors will be so helpful with the students. We play the sports and games combinely with seniors.

Faculty: Teachers are helpful to us in getting into a company, and they give us good help in how to do well in the industry. In this course, you will get to know from the basics to the most advanced part of the course. Students will be ready to get into the industry at the end of the 4 years of study.

M Milan K Biju | B.Tech. in Civil Engineering - Batch of 2020
Reviewed on 26 Sep 2019

✔ Verified

3.8 ★★★★★ Placements 3 ★ Infrastructure 4 ★ Faculty & Course Curriculum 4 ★ Crowd & Campus Life 4 ★

One of the best college-Karunya.

Placements: Since the core companies come during the next semester, till now very less students are placed. The highest Package offered was 5lpa, the lowest being 2.5 LPA and average remians around 4lpa. Top recruiting companies are like Accenture, TCS, L&T, Shapoorjipalonji, KEC, Shobha Developers, etc. Roles as Junior Civil Engineer. Around 45% got internship.

Infrastructure: We have quality labs, 24X7 Wi-Fi facility, classrooms, department library. Hostel rooms are also very good we can select either single rooms, four-seater or six-seater rooms. Food is good, we have different options to choose from, North, South, Andhra, Kerala and Nri. We also have big grounds and opportunity to play all kinds of games.



Faculty: Yes, Teachers are well qualified and very helpful. They are very knowledgeable. Teaching quality is also very good. They use new technologies to teach us, mainly the practical classes are very helpful. Yea, the course curriculum is very helpful. It also helps the students to get industry ready.

Other: I wanted to be a civil engineer as it was my dream. The best things about the course is the subjects are not boring specially the practical classes are very helpful. The things to improve maybe companies coming in which offer more packages. We have lots of events,



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association of civil engineers and lots of clubs.

 **Sam Winston** | B.Tech. in Computer Science and Engineering - Batch of 2020  **Verified**
Reviewed on 27 Sep 2019

4.0
 Placements 4  Infrastructure 4  Faculty & Course Curriculum 4  Crowd & Campus Life 4 



Karunya University Review.


Placements: Around 90% of students are placed in our course. The highest package was 19 LPA offered by Nutanix, average being 4 LPA and the lowest being 2.5 LPA. Top recruiting companies are TCS, IBS, Nutanix, T2s, Accenture. Top roles offered are Technical Engineer, Associate Software Engineer. Around 45% of students have got an internship.

Infrastructure: The facilities in the department and hostels are very good, we have 24 hours Wi-Fi and hot water facility, drinking water facility, gym, playgrounds. We have projectors in each classroom, seminar halls, and department library along with the central library. Mess food is very good we have different options to select from north, south, NRI, Andhra and Kerala mess.

Faculty: Yes, the teachers are well qualified and ready to help you at any time. Be it project or doing research work they are always ready to help us. The teaching quality is very good. The course curriculum is very relevant and the course is very good to make the student's industry-ready.

Other: I choose this course because it has a great scope in the future in this field. The best thing about the course is its interesting subjects. The thing I would wish is more companies coming into the campus with a higher package.

 **Anonymous** | B.Tech. in Electronics and Media Technology (Lateral Entry) -  **Verified**
Batch of 2020
Reviewed on 11 Jul 2021

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It is a decent college for engineering.

Placements: No proper placements were arranged by the department for EMT students. Yet a handful of students managed to secure placement in companies like Accenture, Coding Mart, Website Learners, etc. The average salary package offered to them was between 4LPA-6 LPA. Roles offered were backed developer, associate system engineer, graphic designer cum video editor.



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Infrastructure: The infrastructure of the college was great. It was a lush green campus surrounded by more than 750 acres of forest land, and it will give you a hill station feel. Facilities provided by the department were PCR, AV recording studios, gallery halls, post-production lab, etc. The quality of the facilities in our hostel was decent. The taste of the mess food was acceptable with a quality range of cuisines served, and you can choose as per your budget.

Faculty: A few faculty members were amazing. They were well qualified, helpful, and knowledgeable in their domain subjects. The teaching quality was decent. The course curriculum was relevant to students who are creative and think differently from others. Semester exams are not difficult to crack.



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