



YOUR
FUTURE
IS CREATED BY
WHAT YOU DO
TODAY

NOT TOMORROW

Robert Kiyosaki



skf.edu.in

...join **SKFGI**
for your prospective career



B.Tech

INFORMATION
BROCHURE

Supreme Knowledge Foundation Group of Institutions

Approved by AICTE, Affiliated to MAKAUT & WBSCTE and Recognised by UGC



Professor (Dr.) B. N. Biswas
Chairman, Education Division
SKFGI

About Us

The Supreme Knowledge Foundation Group of Institutions (SKFGI), established in 2009, is a technical campus offering under graduate and post graduate courses in Engineering and post graduate course in Business Management under the umbrellas of Sir J. C. Bose School of Engineering and Dr. P. C. Mahalanabish School of Management, respectively.

Sir J. C. Bose School of Engineering is a well recognised engineering study institute of Supreme Knowledge Foundation Group of Institutions. The institute with adequate built up space as per AICTE norms located in a lush green pollution free environment of 10.408 acres, away from the din and bustle of city life, is at a stone throw distance from the railway station "Mankundu". The Kolkata airport is about 35 – 40 minutes drive from the campus.

B.TECH Courses offered

1. **Electronics & Communication Engineering (ECE)**
General Category – 120 + 6*
Lateral Entry – 24
2. **Electrical Engineering (EE)**
General Category – 120 + 6*
Lateral Entry – 24
3. **Computer Science & Engineering (CSE)**
General Category – 120 + 6*
Lateral Entry – 24
4. **Mechanical Engineering (ME)**
General Category – 120 + 6*
Lateral Entry – 24
5. **Civil Engineering (CE)**
General Category – 60 + 3*
Lateral Entry – 12

* Note – As per the AICTE norms, 5% seats of the sanctioned intake are additionally reserved under Tuition Fee Waiver (TFW) Scheme for economically backward students which are allotted by the competent authority.



I
N
T
A
K
E

Fee Structure (Academic Session: 2016 - 2017)

General Category: ECE, EE, CSE, ME, CE								
Particulars	1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6th Sem	7th Sem	8th Sem
Admission Fee	5,000	—	—	—	—	—	—	—
Tuition Fee	38,000	38,000	39,000	39,000	40,000	40,000	41,000	41,000
Library & Book Bank	4,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000
Student Welfare	500	500	500	500	500	500	500	500
Soft skill Grooming, Aptitude & Technical Training	—	—	1,500	1,500	1,500	1,500	1,500	1,500
Prospectus, ID Card & Admission kit	2,000	—	—	—	—	—	—	—
Uniform	5,500	—	—	—	—	—	—	—
Caution Deposit(Refundable)	10,000	—	—	—	—	—	—	—
E-Learning	400	400	400	400	400	400	400	400
University Reg. & Dev. fee	2,600	—	—	—	—	—	—	—
Total fee	68,000	39,900	42,400	42,400	43,400	43,400	44,400	44,400
Total	3,68,300							

Lateral Category: ECE, EE, CSE, ME, CE								
Particulars	1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6th Sem	7th Sem	8th Sem
Admission Fee	—	—	5,000	—	—	—	—	—
Tuition Fee	—	—	38,000	38,000	39,000	39,000	40,000	40,000
Library & Book Bank	—	—	4,000	1,000	1,000	1,000	1,000	1,000
Student Welfare	—	—	500	500	500	500	500	500
Soft skill Grooming, Aptitude & Technical Training	—	—	1,000	1,000	1,000	1,000	1,000	1,000
Prospectus, ID Card & Admission kit	—	—	2,000	—	—	—	—	—
Uniform	—	—	5,500	—	—	—	—	—
Caution Deposit(Refundable)	—	—	10,000	—	—	—	—	—
E-Learning	—	—	400	400	400	400	400	400
University Reg. & Dev. fee	—	—	2,050	—	—	—	—	—
Total fee	—	—	68,450	40,900	41,900	41,900	42,900	42,900
Total	2,78,950							

Total fee payable by TFW students for 4 years B.Tech course is ₹ 52,300. For details, please contact 9830067769 / 9830068469 / 9836056821

Note: The above fee structure/eligibility criteria may be revised subject to the guidelines /notification issued by MAKAUT.

Admission Eligibility in B. Tech Programme

(Academic Session: 2016 - 2017)

General Category

- Educational Qualification: 10+2 Examination securing at least 45% marks in PCM and 30% marks in English and a valid rank in WBJEE or AIEEE, are eligible to appear in the e-counselling conducted by West Bengal Joint Entrance Examination Board (WBJEEB).
- As per the AICTE norms, 5% approved intake seats are reserved for economically backward students under Tuition Fee Waiver (TFW) Scheme. The allotment of seats against TFW scheme is solely monitored by WBJEEB through e-counselling.

Lateral Category

- Educational Qualification: Diploma holders in Engineering/Technical disciplines/B.Sc degree holders and a valid rank in JELET examination, are eligible to appear in the online/manual counselling conducted by West Bengal Joint Entrance Examination Board (WBJEEB) for taking admission in the second year level of B. Tech degree course.
- The approved intake under the Lateral Entry scheme is 20% of each sanctioned programme intake.
- Diploma holders in Engineering/ Technical /B.Sc* disciplines without JELET examination are also eligible to take lateral admission through 'Direct Admission' process against the vacant seats subject to approval given by the Directorate of Technical Education, Govt. of West Bengal.

*For admission of B.Sc holders contact admission helpline

SKFGI at a GLANCE GLANCE



AC Language Lab installed by STEP - IIT KGP



Refresko / Arushi - Cultural Programme



Cafeteria



State of the Art - AC Auditorium



International Conference



NSS Activities



Fusion 2016 - 1st National Management and Corporate Fair

Advanced & Digitized
AC Language Lab

Global Exposure through International
Conferences/ Seminars/ Workshops

Laboratories with
Advanced Equipments

Campus Highlights

24 x 7 Wi-Fi facility in
Campus including Hostels

Entrepreneurship
Development Programmes

IEEE
Student Branch

Global exposure through
Video Conferencing facility

Industry- Academia partnership with leading organisations

- ✦ IBM Systems
- ✦ AGS Transact Technologies Ltd.
- ✦ Repro India Ltd.
- ✦ Eclerx Sevices
- ✦ PAMAC
- ✦ Sterlite Technology Pvt. Ltd.
- ✦ Synechron Technologies Pvt. Ltd.
- ✦ DATA 64 Technologies Pvt. Ltd.



Capt. Partha Samai
Senior Vice President,
Group Head - Human Resources,
AGS Transact Technologies Ltd.



Mr. Vishal Bhargava,
Head - HR, IR and
Administration, Repro India Ltd

Learning beyond syllabus through academic research linkage

- J. C. Bose Creativity Centre
- Centre for Research in Machine Learning and Intelligence
RC Centre of IIT Bombay
- Big Data Lab
- MacLab
- Centre for Renewable and Non-Conventional Energy Studies
and Research
- Finite Element Analysis and Design Centre
- Texas Instruments C2000 Teaching Lab under the Texas Instruments University Programme

Collaboration with

- CSIR -CEERI, Pilani
- NB Institute for Rural Technology
(NBIRT), Kolkata.
- Big Data Brio Academy
- Trident Techlabs Pvt. Ltd.

Special SOFT SKILL / TECHNICAL GROOMING sessions by Experts

Training & Placement:



Supreme Knowledge Foundation Group of Institutions Sir J. C. Bose School of Engineering

Campus:

1, Khan Road, Mankundu, Hooghly – 712139, West Bengal, India.
Contact No. : 033-26831141 / 9830091706 / 9932823245
Fax : 033-26831146 Email : mankundu@skf.edu.in

City Office :

DN – 1, Eternity Building, 8th Floor,
Sector – V, Salt Lake, Kolkata – 700091
Contact No. :033 - 64580307

www.skf.edu.in

Admission Helpline : 9007783852/9830088769/9163321080
9830059369/9830089769/9830038649/9830018169