



# STUDENT

## HANDBOOK 2025-26



NAME OF STUDENT:.....

DEPARTMENT.....

BATCH..... SEMESTER.....

REGISTER NUMBER..... AY:2025-26

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## **1. PROFILE OF AHALIA SCHOOL OF ENGINEERING & TECHNOLOGY (ASET)**

Ahalia School of Engineering & Technology (ASET) is a premier self-financing engineering institution established under the Ahalia Group of Institutions with the objective of imparting quality technical education blended with ethical values and social responsibility. The institution is approved by AICTE, New Delhi and affiliated to APJ Abdul Kalam Technological University (APJAKTU), Kerala. ASET is committed to nurturing technically competent, socially responsible, and industry-ready engineers capable of meeting global challenges.

The college is located at Palakkad, Kerala, in a serene and eco-friendly campus that provides an ideal atmosphere for academic pursuit and holistic development. The institution is equipped with well-planned academic blocks, modern laboratories, workshops, a central library, computing facilities, seminar halls, and smart classrooms, ensuring effective teaching–learning processes.

ASET emphasizes outcome-based education, continuous improvement, and student-centric learning, supported by a team of well-qualified, experienced, and dedicated faculty members. The curriculum delivery is complemented by industry interaction, internships, project-based learning, professional society activities, NSS, and co-curricular and extracurricular engagements, enabling students to develop technical proficiency, leadership skills, teamwork, and ethical professionalism.

The institution actively promotes research, innovation, entrepreneurship, and professional development through training programmes, workshops, seminars, expert lectures, and collaborations with industry and academic bodies. Through its Training and Placement Cell, ASET provides structured training in technical skills, aptitude, communication, and career readiness to enhance employability.

With a strong focus on discipline, inclusiveness, quality assurance, and continuous academic enhancement, Ahalia School of Engineering & Technology strives to emerge as a center of excellence in engineering education, contributing meaningfully to society and national development.

### **Vision**

Grow as a center of learning and research, transforming students to professionals with knowledge, skill, competence, commitment, confidence through decisive learning and contribute to the sustainable development of the society.

### **Mission**

1. To instil technical expertise in order to address current and emerging challenges in the quest for creating sustainable and high-quality livelihoods.
2. To foster a culture of research, innovation, and entrepreneurship through determined learning.
3. To promote an environment that supports the welfare of society through ethical and professional conduct

## **Quality Policy**

ASET is committed to delivering quality technical education by continuously improving academic processes, upgrading infrastructure, enhancing faculty competence, and providing a supportive environment for the holistic development of students, in line with statutory and societal expectations.

## 2. ASSOCIATIONS, CLUBS & COMMITTEES

Sl. No.	Name of the Association / Club / Committee	Faculty – in – Charge	Contact
1	Internal Quality Assurance Cell (IQAC)	Dr. Bhavin K Bharath	9447205706
2	Academic Council	Dr. P R Suresh	9495250759
3	Examination Cell	Mr. Vivek Gopi	9633345964
4	Research Advisory Cell	Dr. G. Murugananth	9942116780
5	Purchase Committee	Dr. P R Suresh	9495250759
6	Grievance Redressal Committee	Dr. Rajeev N	9633694538
7	Internal Complaints Committee (ICC)	Dr. Leesha Paul	9495677407
8	Anti-Ragging Committee	Dr. Binoy Balan K	7012857116
9	Dean – Academics	Dr. Rajeev N	9633694538
10	Dean – Research	Dr. G. Murugananth	9942116780
11	Civil Engineers Association	Mr. Rohith M	8157863146
12	Computer Science Engineers Association	Dr. Reshma B	9496886380
13	Electronics & Communication Engineers Association	Mrs. Gayathri	8089781292
14	Electrical & Electronics Engineers Association	Mr. A. Manickavasagam	9842324269
15	Mechanical Engineers Association	Mr. Sadanandan R	9447365975
16	Artificial Intelligence & Machine Learning Association	Mrs. Reshma P K	9496644632
17	IEEE Student Branch	Dr. Leesha Paul	9495677407
18	IEEE Women in Engineering (WIE)	Dr. Leesha Paul	9495677407
19	IETE Student Forum	Dr. Aneesh K	7306917871
20	ISTE Student Chapter	Dr. Leesha Paul	9495677407
21	Innovation & Entrepreneurship Development Cell (IEDC)	Ms. Lakshmy Suresh	9446293173
22	Institution's Innovation Council (IIC)	Dr. Leesha Paul	9495677407
23	Industry Interaction / MoU Cell	Dr. G. Murugananth	9942116780
24	National Service Scheme (NSS) Unit	Mr. Jayakrishnan R	9539567824
25	Sports Council	Mr. Renjith	7736861018
26	Nature / EnSAV Club	Mr. A. Manickavasagam	9842324269
27	College Students Council	Mrs. Sangeetha P C	9400602485
28	Placement Cell	Dr. Pradip C	9446224500
29	Alumni Incharge	Mrs. Sunitha	9446830205
30	Women Development Cell	Mrs. Sunitha	9446830205

### **3. COURSES**

#### **Undergraduate Programmes (B.Tech)**

Ahelia School of Engineering & Technology offers the following Bachelor of Technology (B.Tech) programmes, approved by AICTE and affiliated to APJ Abdul Kalam Technological University (APJAKTU), Kerala:

- Artificial Intelligence & Machine Learning
- Civil Engineering
- Computer Science & Engineering
- Electronics & Communication Engineering
- Electrical & Electronics Engineering
- Mechanical Engineering

### **4. ADMISSION**

Ahelia School of Engineering & Technology (ASET) welcomes applications from eligible candidates for admission to the Bachelor of Technology (B.Tech) programmes. Admissions are carried out strictly in accordance with the rules and regulations prescribed by the Government of Kerala, AICTE, and APJ Abdul Kalam Technological University (APJAKTU), from time to time.

#### **4.1 Eligibility for Admission to B.Tech**

Candidates seeking admission to the B.Tech programmes shall satisfy the following eligibility criteria:

- The candidate must have passed **the** Higher Secondary Examination (10+2) of the Board of Higher Secondary Education, Kerala, or an equivalent examination recognized by the Government.
- The candidate should have studied Physics and Mathematics as compulsory subjects and Chemistry or any other equivalent subject.
- Minimum eligibility marks and relaxation, if any, shall be as per Government of Kerala / APJAKTU norms.
- The candidate must qualify in the Engineering Entrance Examination conducted by the Commissioner for Entrance Examinations (CEE), Government of Kerala, or any other examination recognized by the Government/University.

#### **4.2 Admission Procedure**

- Admissions are primarily made through the Centralized Allotment Process (CAP) conducted by the Commissioner for Entrance Examinations (CEE), Government of Kerala.
- A certain percentage of seats are filled under Management Quota, as permitted by Government regulations.
- Admissions under NRI Quota, if applicable, are carried out as per the guidelines issued by the Government of Kerala, AICTE, and APJ Abdul Kalam Technological University.

### **4.3 Admission under Management Quota**

- Candidates seeking admission under Management Quota must satisfy the academic eligibility criteria prescribed by AICTE, Government of Kerala, and APJAKTU.
- Selection shall be based on merit and eligibility norms notified by the competent authorities.

### **4.4 Admission under NRI Quota**

- Admission to NRI quota seats shall be made as per the prevailing rules and regulations of the Government of Kerala and APJAKTU.
- Candidates applying under NRI quota are exempted from the entrance examination, subject to fulfilment of academic eligibility requirements.

### **4.5 Fees**

- Tuition fees and other charges are fixed by the Government of Kerala / Fee Regulatory Committee and the Management, as applicable.
- Fees once paid shall not be refunded, except as per Government and University regulations.

### **4.6 Tuition Fee Waiver (TFW) Scheme**

- As per AICTE and Government of Kerala norms, a specified percentage of seats in each programme are allotted under the Tuition Fee Waiver (TFW) Scheme.
- Eligible students from economically weaker sections may apply for admission under this scheme through the Centralized Allotment Process.

## **5. WORKING HOURS**

### **5.1 Academic Hours**

The regular academic and instructional activities of Ahlia School of Engineering & Technology are conducted from 9.00 a.m. to 4.20 p.m. on working days, as per the academic timetable approved by the institution.

### **5.2 Office Hours**

The administrative office, including admissions and accounts sections, functions from 9.00 a.m. to 5.30 p.m. on all working days. Students and parents may approach the office during these hours for official purposes.

### **5.3 Central Library Working Hours**

The Central Library of Ahlia School of Engineering & Technology operates from 9.00 a.m. to 6.00 p.m. on working days, providing access to books, journals, digital resources, and reading facilities for students and staff.

### **5.4 Working Days**

The institution functions from Monday to Friday and on selected Saturdays as specified in the academic calendar issued by the college from time to time.

## **5.5 General Note**

Students, faculty, and staff members are expected to strictly adhere to the prescribed working hours. Any changes in the working schedule due to examinations, academic activities, or administrative requirements will be notified through official circulars and notices.

# **6. RULES AND REGULATIONS**

## **6.1 Academic Regulations**

Students are required to maintain a minimum of 75 per cent attendance in each subject in order to be eligible to appear for end-semester examinations. Condonation of attendance may be granted in genuine cases up to 10 per cent against valid documentation, subject to approval. Students must complete all assignments, internal tests, and laboratory work in a timely manner and participate actively in continuous internal evaluation and semester-end examinations. Fees for each semester must be paid before the commencement of classes; students who have not paid the fees will not be permitted to attend classes. Any form of malpractice or unfair means during examinations will attract disciplinary action, including cancellation of examination results and other penalties as per university and institutional norms. Plagiarism in assignments, projects, or research work is strictly prohibited.

## **6.2 Code of Conduct**

Students must maintain discipline and decorum on campus at all times. Disrespectful behaviour toward faculty, staff, or peers will lead to disciplinary action. No student is permitted to leave the campus during working hours without prior authorised permission. A prescribed dress code must be followed during class hours and official events, and student identity cards must be worn visibly at all times. Ragging in any form is strictly prohibited and punishable under relevant anti-ragging legislation; students involved in ragging will face immediate expulsion and legal action.

## **6.3 Laboratory and Campus Conduct**

Students must follow all safety instructions and protocols in laboratories. Intentional or negligent damage to equipment will require financial compensation. The possession or use of alcohol, tobacco, drugs, or weapons on campus is strictly banned. Misuse of institutional internet facilities or technology resources, including for cyberbullying or dissemination of false information, will invite disciplinary measures. Students are expected to maintain cleanliness and contribute to environmental sustainability initiatives on campus.

## **6.4 Participation and Engagement**

Students are encouraged to participate in technical and cultural clubs, professional societies, internships, seminars, workshops, and other approved activities that foster academic growth and holistic development. Participation in these activities is considered a part of the learning process and contributes to attainment of program outcomes.

## **6.5 Grievance Redressal**

Students may report grievances related to academic matters, harassment, discrimination, or administrative issues to the Student Grievance Redressal Cell. Suggestion boxes are placed for students to submit grievances or suggestions, and a fair and confidential process is followed for resolution.

## **6.6 Disciplinary Actions**

Disciplinary action may be taken against students for misconduct, disobedience, academic malpractice, ragging, assault, property damage, or repeated violations of rules. Consequences range from suspension and cancellation of marks to expulsion and legal action depending on the severity of the offence.

## **6.7 Transport and Vehicle Regulations**

Students using institutional transport must carry valid bus passes and maintain respectful conduct. Consumption of alcohol or drugs on vehicles is strictly prohibited, and breach of conduct may lead to suspension of transport privileges and further disciplinary action. Vehicle parking must be in designated areas, and students must follow parking rules.

## **6.8 Policy Review and Updates**

The rules may be reviewed and updated periodically by the institution. Students will be informed of changes through official notices or circulars.

# **7. TRAINING AND PLACEMENT CELL**

Ahilia School of Engineering & Technology has a dedicated **Centre for Career Development** that functions as the Training and Placement Cell to support students in career planning, skills development, industrial training, internships, and job placements. The centre serves as the focal point for all placement-related activities and acts as a bridge between the institution and industry to enhance employability and career opportunities for graduating students.

The Placement Cell coordinates with a wide network of companies and organisations to bring recruitment opportunities to campus. It organises structured training programmes that include placement orientation, soft-skill development, aptitude training, mock interviews, group discussions, and technical seminars to prepare students for campus recruitment drives. Final-year students are given special focus on industry readiness through workshops and preparatory sessions tailored to current industry recruitment requirements.

The Placement Cell maintains records of student placements and provides continual support in securing internships and employment, including assistance with documentation, interview scheduling, and employer engagement. Students are encouraged to actively participate in placement activities and take advantage of the training sessions offered throughout the academic year.

The placement officer and faculty coordinators liaise with employers, alumni, and industry partners to identify potential opportunities and to update students about upcoming drives and placement notifications. The Cell also promotes career development through industry visits, guest lectures, and professional enrichment activities.

Contact information for placement support and enquiries is available through the college office and institutional notifications.

**Faculty in charge: -Dr. Pradip C-9446224500**

## **8. CENTRAL LIBRARY**

The Central Library at Ahlia School of Engineering & Technology serves as a knowledge hub supporting the academic and research needs of students, faculty, and staff. The library is spacious and well-furnished with a reading room that can accommodate about 150 students, providing a conducive environment for study and self-learning. The library is open from 9.00 a.m. to 6.00 p.m. on working days, ensuring access to resources throughout the academic schedule.

The library collection includes more than 11,500 volumes of books covering various engineering disciplines such as civil engineering, computer science and engineering, electronics and communication engineering, electrical and electronics engineering, and mechanical engineering. In addition, the library holds books related to science and humanities subjects relevant to the curriculum. There are over 40 reputed national journals and 15 magazines across disciplines of engineering, science, and humanities available for reference.

To support digital and networked access to information, the ASET library has memberships with DELNET (Developing Library Network), the Indian Society for Technical Education, the Computer Society of India, and the Institution of Engineers. It also subscribes to important e-journals including IEEE, ASME, and ASCE, enabling students and faculty to access current research literature and standards electronically.

The library is fully automated using the KOHA Integrated Library System. An Online Public Access Catalogue (OPAC) is provided through the digital library, allowing users to search for required books efficiently. Internet browsing facilities and reprographic services are available to support ready reference needs. The library also operates a barcode-based circulation system for issue and return of books. The institution has launched DSpace@ASET, an institutional digital repository system that centralizes digital documents and enhances accessibility.

Students and staff are expected to follow the library rules and regulations as notified by the librarian, use library resources responsibly, and maintain silence and decorum within library premises. Access to library resources and services is governed by the policies determined by the institution.

## **9. FACULTY & OTHER STAFF**

The following table lists the Principal, Heads of Departments, and other key academic faculty of Ahlia School of Engineering & Technology,

## **Civil Engineering**

### **Head of the Department**

- **Dr. B. V. Mathew** – Professor

### **Faculty Members**

- Dr. B. V. Mathew – Professor
- Ms. Kripa K. M. – Assistant Professor
- Ms. Neethu John – Assistant Professor
- Ms. SruthiRaveendran – Assistant Professor
- Ms. Beenakumari I. P. – Assistant Professor
- Mr. Jayakrishnan R. – Assistant Professor
- Ms. Krishnapriya S. – Assistant Professor
- Mr. Rohith M. – Assistant Professor
- Mr. Dileepdas – Assistant Professor

## **Computer Science & Engineering**

### **Head of the Department**

- **Dr. S. Gunasekaran** – Professor

### **Faculty Members**

- Dr. S. Gunasekaran – Professor
- Dr. Reshma B. – Associate Professor
- Ms. Happy A. – Assistant Professor
- Mr. Rakesh K. – Assistant Professor
- Ms. Kavitha S. – Assistant Professor
- Ms. Anisree P. G. – Assistant Professor
- Ms. Rishika K. K. – Assistant Professor
- Ms. Dhanya P. G. – Assistant Professor
- Ms. Amirtha Devadasan – Assistant Professor
- Ms. Deepthy P. S. – Assistant Professor
- Mr. Nandu S. Nair – Assistant Professor
- Ms. Keerthi – Assistant Professor

## **Electrical & Electronics Engineering**

### **Head of the Department**

- **Dr. Pradip C.** – Professor

### **Faculty Members**

- Dr. Pradip C. – Professor
- Dr. G. Murugananth – Professor
- Mr. A. Manickavasagam – Assistant Professor
- Ms. Lakshmy Suresh – Assistant Professor
- Ms. Sowmya S. – Assistant Professor
- Mr. Subin Chacko – Assistant Professor
- Ms. Rosu V. P. – Assistant Professor
- Mr. Vipindas K. – Assistant Professor

## **Electronics & Communication Engineering**

### **Head of the Department**

- **Dr. V. Balamurugan** – Professor

### **Faculty Members**

- Dr. Krishna Kumar Kishor – Professor
- Dr. Leesha Paul – Professor
- Dr. Aneesh K. – Associate Professor
- Dr. Divya Mohan – Associate Professor
- Ms. Vijitha Khan – Assistant Professor
- Ms. Swetha C. – Assistant Professor
- Ms. Asha Arvind – Assistant Professor
- Ms. Gayathri P. S. – Assistant Professor
- Mr. Vinod Kumar P. – Assistant Professor
- Mr. Sanish V. S. – Assistant Professor

## **Artificial Intelligence & Machine Learning**

### **Head of the Department**

- **Mr. Sunder V.** – Assistant Professor

### **Faculty Members**

- Ms. Nethu A. B. – Assistant Professor
- Ms. Reshma P. K. – Assistant Professor

## **Mechanical Engineering**

### **Head of the Department**

- **Dr.Bhavin K. Bharath** – Professor

### **Faculty Members**

- Dr. Rajeev N. – Professor
- Dr. S. John Alexis – Professor
- Mr. Dhanesh S. – Associate Professor
- Mr. VivekGopi – Assistant Professor
- Mr. Venkitesh K. S. – Assistant Professor
- Mr. Sadanandan R. – Assistant Professor
- Mr. Rakesh P. R. – Assistant Professor
- Mr. JishnoopJayaprakash – Assistant Professor

## **Science & Humanities**

### **Head of the Department**

- **Dr.BinoyBalan K.** – Professor

### **Faculty Members**

- Ms. Prabha R. – Assistant Professor
- Dr. Basil Baby – Assistant Professor
- Ms. Sangeetha P. S. – Assistant Professor
- Ms. Preeja V. – Assistant Professor
- Ms. Sunitha K. G. – Assistant Professor
- Dr.Vignesh D. – Assistant Professor
- Ms. Chippy Binoy – Assistant Professor
- Ms. Rajitha M. – Assistant Professor
- Ms. Theertha K. – Assistant Professor
- Mr. Renjith R. – Assistant Professor
- Mr. Jishnu – Assistant Professor

## **10. FACILITIES AND AMENITIES**

Ahalia School of Engineering & Technology provides adequate facilities and amenities to support academic activities, co-curricular development, and the overall well-being of students and staff. The institution ensures a safe, disciplined, and student-friendly campus environment conducive to learning and professional growth.

### **10.1 Classrooms and Laboratories**

The college has well-ventilated classrooms equipped with modern teaching aids to facilitate effective teaching and learning. Each department is supported by well-established laboratories with updated equipment and software as prescribed by the university curriculum. Laboratories are maintained to meet safety standards and support practical learning, project work, and research activities.

## **10.2 Computing Facilities**

The institution provides computing facilities with high-speed internet connectivity to support academic, research, and training activities. Computer laboratories are equipped with licensed software and adequate computing resources for students and faculty across departments.

## **10.3 Central Library**

The Central Library serves as a knowledge resource centre offering a wide collection of textbooks, reference books, journals, magazines, and digital resources. The library provides a quiet reading environment and access to e-journals, online databases, and institutional repositories to support learning and research.

## **10.4 Seminar Halls and Auditorium**

The campus is equipped with seminar halls and an auditorium with audio-visual facilities to conduct seminars, workshops, conferences, guest lectures, cultural programmes, and academic events.

## **10.5 Hostel Facilities**

Separate hostel facilities are available for boys and girls with essential amenities to ensure a safe and comfortable stay. Hostels are managed under established rules and regulations, with wardens supervising student welfare and discipline.

## **10.6 Canteen**

A hygienic canteen operates on campus providing food and refreshments to students and staff. The canteen follows quality and hygiene standards and caters to the daily needs of the campus community.

## **10.7 Transportation**

The institution provides transportation facilities connecting the campus with nearby towns and residential areas. College buses operate on designated routes as per the schedule announced by the administration.

## **10.8 Sports and Recreation**

Facilities for indoor and outdoor sports are available on campus to promote physical fitness and recreation. Students are encouraged to participate in sports and games as part of their holistic development.

## **10.9 Medical and Health Facilities**

Basic medical support and first-aid facilities are available on campus to address immediate health needs. Students requiring further medical attention are referred to nearby healthcare facilities.

## **10.10 Student Support Facilities**

The campus provides student support services including mentoring, counselling, grievance redressal mechanisms, NSS activities, women development initiatives, and clubs and professional societies to enhance personal and professional growth.

## **10.11 Other Amenities**

Additional amenities such as drinking water facilities, power backup, Wi-Fi connectivity in designated areas, parking facilities, and campus security services are provided to ensure a safe and comfortable academic environment.

# **11. GENERAL INFORMATION**

Students of Ahlia School of Engineering & Technology are expected to be familiar with and adhere to the general rules, procedures, and guidelines prescribed by the institution for the smooth conduct of academic and campus activities.

## **11.1 Registration**

At the beginning of each semester, students are required to register for the courses prescribed in the curriculum. Registration is permitted only after the payment of all dues to the college and hostel, if applicable. Students who fail to register within the stipulated time shall not be permitted to attend classes or appear for the end semester examinations.

## **11.2 Identity Card**

All students must carry and display the college identity card while inside the campus and during official college activities. Entry to the campus, laboratories, library, examinations, and other institutional facilities is subject to the production of a valid identity card.

## **11.3 Uniform and Dress Code**

Students are required to follow the dress code prescribed by the institution. Proper and decent attire reflecting the dignity of the institution shall be worn during class hours, laboratory sessions, examinations, and official programmes. Students must wear lab coats during laboratory sessions as instructed by the departments.

## **11.4 Attendance**

Students are expected to attend all lectures, practical sessions, tutorials, and other academic activities regularly. Attendance requirements shall be as per APJ Abdul Kalam Technological

University regulations and institutional norms. Shortage of attendance may lead to withholding of hall tickets for university examinations.

## **11.5 Continuous Evaluation and Internal Assessment**

Continuous internal assessment forms an integral part of the evaluation system. It includes class tests, assignments, seminars, laboratory performance, attendance, and other assessment components as prescribed by the university. Students are responsible for verifying internal marks displayed and reporting discrepancies, if any, within the stipulated time.

## **11.6 Conduct and Discipline**

Students are expected to maintain discipline, courtesy, and respect towards faculty members, staff, and fellow students. Any act of misconduct, indiscipline, or behaviour detrimental to the reputation of the institution shall invite disciplinary action as per college rules.

## **11.7 Use of Campus Facilities**

Students shall make proper use of institutional facilities such as classrooms, laboratories, library, sports facilities, hostels, and transportation services. Damage to institutional property will be viewed seriously and the cost of repair or replacement shall be recovered from the concerned student(s).

## **11.8 Safety and Security**

Students are required to follow all safety instructions issued by the institution, especially while working in laboratories, workshops, and during campus events. The institution has security personnel and surveillance systems to ensure campus safety, and students are expected to cooperate with security regulations.

## **11.9 Communication and Notices**

Official communications, notices, and circulars issued by the institution through notice boards, emails, learning management systems, or other official channels shall be treated as binding. Students are responsible for regularly checking official communication channels.

## **11.10 Amendments**

The institution reserves the right to modify, amend, or update any rules, regulations, or general instructions as and when required. Such changes shall come into effect from the date of notification.

# **12. ANCILLARIES**

Ahilia School of Engineering & Technology provides several ancillary bodies, student activity groups, and support mechanisms to promote student engagement, community service, innovation, professional development, and holistic growth. The ancillaries work in coordination with faculty mentors and institutional leadership to facilitate relevant academic,

social, cultural, and entrepreneurial activities. The major ancillaries at the institution include the following:

## **12.1 Government Programmes**

The institution actively participates in government-sponsored programmes that provide opportunities for students to engage in community service, skill development, and social outreach. These include the National Service Scheme (NSS), Additional Skill Acquisition Programme (ASAP), Pradhan Mantri Kaushal Vikas Yojana (PMKVY), and Unnat Bharat Abhiyan. The NSS unit helps students develop personality through community service and fosters a campus–community linkage. Coordinators lead these programmes and organise events, camps, and social awareness initiatives.

## **12.2 Innovation and Entrepreneurship Bodies**

The institution promotes innovation and entrepreneurial culture through the Innovation and Entrepreneurship Development Cell (IEDC) and the Institution's Innovation Council (IIC). The IEDC functions under the Startup Bootcamp scheme of the Kerala Startup Mission and supports students and faculty in innovation, enterprise creation, project development, and entrepreneurial activities. The Institution's Innovation Council further strengthens the ecosystem for startups, innovation projects, and industry collaboration.

## **12.3 Professional Societies and Student Chapters**

ASET encourages participation in professional bodies and society chapters to enhance technical competence, leadership skills, and industry exposure. The professional societies and student branches include the Ahlia Palakkad ISTE Chapter, IETE Student Forum, IEEE Student Branch and its sub-chapters such as Antennas and Propagation Society, Women In Engineering affinity group, Robotics and Automation Society, and Computer Society chapters, among others.

## **12.4 Parent–Teacher Association**

The Parent–Teacher Association (PTA) functions as a collaborative forum for parents, teachers, and management to discuss academic performance, student welfare, institutional policies, and developmental strategies. Regular meetings enable constructive dialogue for student progress and quality enhancement.

## **12.5 Sports and Cultural Activities**

The college organises sports and cultural activities to promote physical fitness, team spirit, creativity, and cultural expression among students. These bodies coordinate intramural competitions, annual sports meets, cultural festivals, and similar events that contribute to a vibrant campus life.

## **12.6 Student Clubs**

Student clubs at ASET provide platforms for co-curricular and extracurricular pursuits. Active student clubs listed on the official activities page include the EnSav Club, Literary

Club, and Nature Club, which organise events and activities related to environment, literature, creativity, and social engagement.

## **12.7 Alumni**

The Alumni category on the official site highlights institutional links with former students and provides opportunities for alumni interaction, mentorship, networking, and participation in institutional activities. Alumni testimonials and events such as alumni meets are featured on the site under the student segment.

## **12.8 Grievance and Redressal Mechanisms**

The institution provides mechanisms for student grievance redressal, including online grievance submission, feedback systems, and surveys under the internal quality assurance framework. These support transparent resolution of academic and administrative concerns.

# **13. BEHAVIOUR AND DISCIPLINE**

Ahalia School of Engineering & Technology places utmost importance on maintaining discipline, ethical conduct, and a respectful academic environment. Every student is expected to uphold the dignity and reputation of the institution through responsible behaviour both inside and outside the campus.

## **13.1 General Conduct**

Students shall conduct themselves in a disciplined and courteous manner at all times. Respect towards faculty members, administrative staff, non-teaching staff, visitors, and fellow students is mandatory. Any form of misbehaviour, intimidation, or disrespectful conduct is strictly prohibited.

## **13.2 Campus Discipline**

Students are required to adhere to all institutional rules and regulations while on campus. They shall not engage in activities that disturb academic functioning or campus harmony. Entry into classrooms, laboratories, staff rooms, or offices without permission is not permitted. Students shall not loiter in corridors or common areas during class hours.

## **13.3 Prohibition of Ragging and Substance Abuse**

Ragging in any form is strictly prohibited and is a punishable offence under the prevailing laws and regulations. The consumption, possession, or distribution of alcohol, tobacco, narcotic substances, or any intoxicating materials within the campus or hostels is strictly forbidden and will result in severe disciplinary action, including expulsion and legal proceedings.

## **13.4 Use of Mobile Phones and Electronic Devices**

The use of mobile phones and electronic gadgets inside classrooms, laboratories, and examination halls is prohibited unless permitted by the faculty for academic purposes. Misuse

of electronic devices, including recording without consent or misuse of social media that affects institutional reputation, will attract disciplinary action.

### **13.5 Protection of Institutional Property**

Students shall take proper care of institutional property including furniture, laboratory equipment, library books, and campus infrastructure. Any damage caused intentionally or due to negligence will be recovered from the concerned student(s), along with appropriate disciplinary action.

### **13.6 Behaviour During Examinations**

Students shall strictly follow examination rules and regulations. Any form of malpractice, impersonation, or unfair means during internal or university examinations will be dealt with as per university and institutional regulations and may lead to cancellation of results, suspension, or expulsion.

### **13.7 Discipline in Hostels and Transport**

Students residing in hostels or using institutional transport shall abide by the respective rules and regulations. Misconduct in hostels or college buses will be treated as serious indiscipline and may result in withdrawal of hostel or transport facilities in addition to other disciplinary measures.

### **13.8 Disciplinary Action**

The Principal is empowered to initiate disciplinary action against students for violation of rules, indiscipline, or misconduct. Depending on the severity of the offence, disciplinary measures may include warning, fine, suspension, withholding of examination privileges, or expulsion from the institution.

### **13.9 Responsibility of Students**

Students are expected to maintain self-discipline, uphold moral values, and contribute positively to the academic and social environment of the campus. Compliance with institutional rules is mandatory, and ignorance of rules shall not be accepted as an excuse.

## **14. HOSTEL RULES AND REGULATIONS**

### **14.1 Hostel Accommodation**

Hostel accommodation is provided for both male and female students as per the availability of seats and institutional norms. Students seeking hostel facilities must indicate their preference in the admission form and complete the prescribed hostel admission process along with fee payment.

### **14.2 Allotment and Admission**

Hostel seats are allotted on a first-come, first-served basis subject to eligibility and availability. Allotment of rooms is done by the hostel warden or designated authority of the institution. Students must occupy the allotted rooms within the stipulated date notified by the hostel administration.

### **14.3 Hostel Fees**

Hostel fees, including room charges and mess charges, shall be paid as per the fee schedule issued by the institution. Hostel charges are in addition to the college tuition and other academic fees and are to be paid before the commencement of the academic session. The fee structure may vary and is subject to revision.

### **14.4 Registration and Fees Payment**

Students must complete hostel registration and pay the hostel fees before the deadline announced by the administration. Fees once paid will not be refunded unless otherwise permitted under exceptional circumstances as per institutional policy.

### **14.5 Residency and Conduct**

Students admitted to the hostel must abide by the rules and regulations of the hostel and the institution. They are expected to maintain discipline, respect other residents, and cooperate with the hostel staff. The hostel is a shared living environment, and students must adhere to schedules, maintain cleanliness, and contribute to a peaceful residential atmosphere.

### **14.6 Attendance and Curfew**

Hostel residents must comply with hostel attendance requirements and curfew timings as prescribed by the warden or hostel authorities. Students leaving the hostel for personal reasons must obtain prior permission from the warden or designated official. Unauthorized absence from the hostel may lead to disciplinary action.

### **14.7 Mess and Dining**

The hostel mess operates on a routine schedule with menu options circulated regularly to residents. Students are expected to follow mess rules, maintain decorum during meals, and cooperate with dining staff. Complaints related to mess services should be brought to the attention of the hostel warden or mess committee.

### **14.8 Visitors and Guests**

Students are permitted to receive visitors only during designated visitor hours as specified by the hostel authorities. Overnight visitors or guests are generally not allowed unless prior written permission is obtained from the hostel warden and administration.

### **14.9 Safety and Security**

Residents must ensure that hostel facilities, including electrical, water, and safety equipment, are not misused or tampered with. In case of emergencies, students must notify hostel staff or

security personnel immediately. Responsibility for personal belongings rests with the students, and the institution shall not be held liable for loss or damage.

### **14.10 Prohibited Activities**

Consumption or possession of alcohol, tobacco, narcotic drugs, or any intoxicants within the hostel premises is strictly prohibited. Gambling, loud music after prescribed hours, and behaviour that disturbs other residents are not permitted and will attract disciplinary action.

### **14.11 Disciplinary Action**

Violation of hostel rules may result in fines, restriction of privileges, suspension from hostel accommodation, or expulsion from the hostel in addition to any disciplinary action taken under the institutional code of conduct.

### **14.12 Exit from Hostel**

Students vacating the hostel at the end of the academic session or due to any other reason must clear all dues, return issued items, and hand over the room in good condition. Failure to comply may lead to forfeiture of caution deposit or additional charges.

## **15. ATTENDANCE AND LEAVE REGULATIONS**

Attendance and leave regulations are framed to ensure academic discipline and continuity in learning. Students are required to strictly adhere to the attendance norms prescribed by the University and the institution.

### **15.1 Attendance Requirement**

Students shall maintain a minimum of 75 percent attendance in each course, including theory, practical, and other academic components, to be eligible to appear for the end semester examinations. Attendance is calculated based on the total number of instructional hours conducted for each course during the semester.

### **15.2 Shortage of Attendance**

Students who fail to meet the minimum attendance requirement shall not be permitted to appear for the end semester examinations. Condonation of attendance shortage, if any, shall be governed by the rules and regulations of APJ Abdul Kalam Technological University and subject to approval by the competent authority.

### **15.3 Leave of Absence**

Students requiring leave from classes due to illness or other genuine reasons must submit a leave application through the prescribed channel. Leave for more than two consecutive days shall be supported by valid documentary evidence, such as a medical certificate, and must be approved by the Head of the Department.

### **15.4 Medical Leave**

Students availing medical leave shall submit a valid medical certificate issued by a registered medical practitioner. Medical leave does not automatically guarantee attendance condonation unless approved by the competent authority as per university regulations.

## **15.5 Duty Leave**

Students representing the institution in approved academic, co-curricular, or extracurricular activities such as seminars, workshops, sports, cultural events, NSS activities, or university-level programmes may be granted duty leave. Duty leave shall be sanctioned only on prior approval and submission of participation certificates or official documents.

## **15.6 Attendance Recording**

Attendance for each course shall be recorded on an hourly basis and updated periodically by the respective faculty members. Students are responsible for verifying their attendance records and reporting discrepancies, if any, within the stipulated time.

## **15.7 Late Entry and Absence**

Late entry into classrooms or laboratories is not permitted without valid reasons and prior permission. Repeated late entry or unauthorized absence will be treated as indiscipline and may attract disciplinary action in addition to attendance shortage.

## **15.8 Leave During Examination Period**

Leave during internal assessments, examinations, or evaluation activities shall be granted only under exceptional circumstances. Absence from examinations without prior approval may result in loss of marks or disqualification, as per university and institutional rules.

## **15.9 Responsibility of Students**

Students are solely responsible for maintaining the required attendance and complying with leave regulations. Ignorance of rules shall not be accepted as a valid excuse for attendance shortage or examination ineligibility.

## A. Internal Assessment

## **B. Duty Leave Record**

## **C. Student Leave Record**

## **D. Important Days**

## July 2025

- **1 July** – National Doctors' Day
- **11 July** – World Population Day
- **15 July** – World Youth Skills Day
- **26 July** – Kargil विजयदिवस (Kargil Victory Day)
- **28 July** – World Nature Conservation Day

## August 2025

- **6 August** – Hiroshima Day
- **9 August** – Quit India Movement Day
- **12 August** – International Youth Day
- **15 August** – **Independence Day (India)**
- **19 August** – World Photography Day
- **29 August** – National Sports Day (Major Dhyan Chand Jayanti)

## September 2025

- **5 September** – Teachers' Day
- **8 September** – International Literacy Day
- **15 September** – Engineers' Day (India)
- **16 September** – World Ozone Day
- **21 September** – International Day of Peace
- **27 September** – World Tourism Day

## October 2025

- **1 October** – International Day for Older Persons
- **2 October** – **Gandhi Jayanti / International Day of Non-Violence**
- **8 October** – Indian Air Force Day
- **15 October** – World Students' Day (Dr. A. P. J. Abdul Kalam Jayanti)
- **16 October** – World Food Day
- **31 October** – National Unity Day (Sardar Vallabhbhai Patel Jayanti)

## November 2025

- **1 November** – Kerala Piravi Day
- **5 November** – World Tsunami Awareness Day
- **11 November** – National Education Day (Maulana Abul Kalam Azad Jayanti)
- **14 November** – Children's Day
- **26 November** – Constitution Day (India)

## December 2025

- **1 December** – World AIDS Day
- **4 December** – Indian Navy Day
- **5 December** – World Soil Day
- **7 December** – Armed Forces Flag Day

- **10 December** – Human Rights Day
- **23 December** – National Farmers' Day
- **25 December** – Christmas

## **January 2026**

- **12 January** – National Youth Day (Swami Vivekananda Jayanti)
- **15 January** – Indian Army Day
- **23 January** – Netaji Subhas Chandra Bose Jayanti
- **26 January** – **Republic Day (India)**

## **February 2026**

- **4 February** – World Cancer Day
- **11 February** – International Day of Women and Girls in Science
- **28 February** – National Science Day

## **March 2026**

- **8 March** – International Women's Day
- **15 March** – World Consumer Rights Day
- **20 March** – International Day of Happiness
- **22 March** – World Water Day
- **23 March** – Martyrs' Day (Shaheed Diwas)

## **April 2026**

- **7 April** – World Health Day
- **14 April** – Dr. B. R. Ambedkar Jayanti
- **18 April** – World Heritage Day
- **22 April** – Earth Day
- **23 April** – World Book and Copyright Day

## **E. Important Telephone numbers**

- APJ Abdul Kalam Technological University (KTU) – 0471-2598122
- District Collector, Palakkad – 0491-2505309 / 0491-2505266 / 0491-2533026
- Additional District Magistrate (ADM) – 0491-2505008 / 0491-2535008
- Wakayar Police Station:- 0491 2862264
- Superintendent of Police (SP), Palakkad – 0491-2534011
- Police Control Room (General / Emergency) – 100 / 0491-2522340
- Town Traffic Police Station – Palakkad – 0491-2504725 / 9497980644 (mobile)
- Palakkad K S R T C Bus Terminal – 0491-2520098 (KSRTC Palakkad Bus Stand)
- Palakkad Jn Railway Station –98462-00100
- Ambulance (State Emergency) – 102
- Women's Helpline – 1091 / 0491-2504650
- Child Helpline – 1098 / 0491-2570291
- Ahalia Diabetes Hospital-+91-4923-225555

## **F. Academic Calendar**

 <b>KTU</b>				<b>APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY</b>											
				<b>Academic Calendar - July 2025 to December 2025</b>											
				<b>B. Tech S3/S5/S7</b>											
<b>July-25</b>				<b>Aug-25</b>				<b>Sep-25</b>				<b></b>			
Days	Date	Description	Class	Days	Date	Description	Class	Days	Date	Description	Class				
Tue	1	<b>Commencement of S3/S5/S7 Classes</b>	1	Fri	1		23	Mon	1	<b>Onam Holiday</b>	2				
Wed	2		2	Sat	2			Tue	2	<b>Onam Holiday</b>	3				
Thu	3		3	Sun	3			Wed	3	<b>Onam Holiday</b>	4				
Fri	4		4	Mon	4	<b>Last date for corrections related to course selection and mapping on KTU portal</b>	24	Thu	4	<b>Onam Holiday</b>	5				
Sat	5			Tue	5	<b>Exam Registration begins for B. Tech S3/S5/S7 (Regular/Honours/Minor)</b>	25	Fri	5	<b>Onam Holiday</b>	6				
Sun	6	<b>Muharam</b>		Wed	6			26	Sat	<b>Onam Holiday</b>	7				
Mon	7	<b>Semester Enrollment Begins for S3/S5/S7</b>	5	Thu	7			27	Sun	<b>Sree Narayana Guru Jayanthi</b>	8				
Tue	8		6	Fri	8			28	Mon	<b>Reopening of colleges After Onam Vacation</b>	9				
Wed	9		7	Sat	9			Tue	9	<b>Last date for Second Advisory Meeting</b>	10				
Thu	10		8	Sun	10			Wed	10		11				
Fri	11		9	Mon	11	<b>Exam Registration ends for B. Tech S3/S5/S7 (Student Level) (Regular/Honours/Minor)</b>	29	Thu	11	<b>Last date for the completion of First Internal Audit by College level IQAC</b>	12				
Sat	12			Tue	12			30	Fri	<b>Onam Holiday</b>	13				
Sun	13			Wed	13			31	Sat	<b>Sreekrishna Jayanthi</b>	14				
Mon	14	<b>Semester Enrollment Ends for S3/S5/S7</b>	10	Thu	14			32	Sun	<b>Sreekrishna Jayanthi</b>	15				
Tue	15		11	Fri	15	<b>78th Independence Day</b>	33	Mon	15		16				
Wed	16	<b>Last date for First Advisory Meeting</b>	12	Sat	16			Tue	16		17				
Thu	17		13	Sun	17			Wed	17		18				
Fri	18	<b>Course Selection and Mapping Begins for B. Tech S3/S5/S7 (Regular/Honours/Minor)</b>	14	Mon	18	<b>Exam Registration (B. Tech S3/S5/S7)- College Level Submission (Regular/Honours/Minor)</b>	34	Thu	18		19				
Sat	19			Tue	19			35	Fri	<b>Onam Holiday</b>	20				
Sun	20			Wed	20			36	Sat	<b>Sreenarayana Guru Samadhi</b>	21				
Mon	21		15	Thu	21			37	Mon	<b>Onam Holiday</b>	22				
Tue	22		16	Fri	22			38	Tue	<b>Onam Holiday</b>	23				
Wed	23		17	Sat	23	<b>First Series test to be completed for B. Tech S3/S5/S7 (Regular/Honours/Minor)</b>	39	Thu	23		24				
Thu	24	<b>Karkidakam Vavu</b>		Sun	24			40	Fri	<b>Onam Holiday</b>	25				
Fri	25		18	Mon	25	<b>KTU Mid Term Survey- Syllabus Coverage</b>	41	Thu	25		26				
Sat	26			Tue	26			42	Fri	<b>Onam Holiday</b>	27				
Sun	27			Wed	27			43	Sat	<b>Ayyankali Jayanthi; Onam vacation begins.</b>	28				
Mon	28		19	Thu	28			44	Mon	<b>Onam Holiday</b>	29				
Tue	29		20	Fri	29	<b>Holiday</b>	45	Mon	29		30				
Wed	30	<b>Course Selection and Mapping Ends for B. Tech S3/S5/S7 (Regular/Honours/Minor)</b>	21	Sat	30	<b>Onam Holiday</b>	46	Tue	30		31				
Thu	31			22	Sun	<b>Onam Holiday</b>	47				31				

				APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY														
				Academic Calendar - Oct 2025 to Dec 2025														
				B. Tech S3/S5/S7, S4/S6/S8														
Oct-25				Nov-25						Dec-25								
Days	Date	Description		Days	Date	Description		Days	Date	Description		Days	Date	Description				
Wed	1	Mahanavami		Sat	1	Lab Examinations for S3, S5 and S7		Mon	1	Commencement of S8, S6 Classes		1						
Thu	2	Gandhi Jayanthi - Vijaya Dashami		Sun	2			Tue	2			2						
Fri	3			59	Mon	3	Last Date for Attendance and Internal Mark Corrections (S3/S5/S7) without Fine		Wed	3	Commencement of S4 Classes		3					
Sat	4				Tue	4			Thu	4			4					
Sun	5				Wed	5			Fri	5	Last date for the completion of Second Internal Audit by College level IQAC		5					
Mon	6			60	Thu	6			Sat	6								
Tue	7			61	Fri	7			Sun	7								
Wed	8			62	Sat	8			Mon	8	Semester Enrollment Begins for S4/S6/S8		6					
Thu	9			63	Sun	9			Tue	9			7					
Fri	10			64	Mon	10			Wed	10			8					
Sat	11				Tue	11			Thu	11			9					
Sun	12				Wed	12	Commencement of S5 Examination		S5-1	Fri	12	Semester Enrollment Ends for S4/S6/S8		10				
Mon	13			65	Thu	13	Commencement of S3 Examination		S3-1	Sat	13							
Tue	14			66	Fri	14	Commencement of S7 Examination		S7-1	Sun	14							
Wed	15	Second Series test to be completed for B. Tech S3/S5/S7 (Regular/Honours/Minor)		67	Sat	15	S5		S5-2	Mon	15			11				
Thu	16	KTU Survey(2)- Syllabus Coverage		68	Sun	16				Tue	16			12				
Fri	17			69	Mon	17	S3		S3-2	Wed	17			13				
Sat	18	Annual Sports Meet-College Level			Tue	18	S7		S7-2	Thu	18			14				
Sun	19	Annual Sports Meet-College Level			Wed	19	S5 Exam, Commencement of University Valuation Camp		S5-3	Fri	19			15				
Mon	20	Ganesh Chaturthi			Thu	20	S3		S3-3	Sat	20	Christmas Vacation Starts						
Tue	21	End Semester Students Feedback(Mandatory)		70	Fri	21	S7		S7-3	Sun	21	Christmas Holiday						
Wed	22				71	Sat	22	S5		S5-4	Mon	22	Christmas Holiday					
Thu	23	Class Ends. Publish Attendance and IA Marks for B. Tech S3/S5/S7		72	Sun	23				Tue	23	Christmas Holiday						
Fri	24	Last date for Entering Attendance (S3/S5/S7) on KTU Portal (Regular/Honours/Minor)			Mon	24	S3		S3-4	Wed	24	Christmas Holiday						
Sat	25				Tue	25	S7		S7-4	Thu	25	Christmas						
Sun	26				Wed	26	S5		S5-5	Fri	26	Christmas Holiday						
Mon	27	Commencement of University Lab Examinations for S3, S5 and S7			Thu	27	S3		S3-5	Sat	27	Christmas Holiday						
Tue	28				Fn	28	S5		S5-6	Sun	28	Christmas Holiday						
Wed	29	Last date for Entering Internal Marks (S3/S5/S7) on KTU Portal (Regular/Honours/Minor)			Sat	29	S3		S3-6	Mon	29	Reopening of Colleges after Christmas Vacation		16				
Thu	30				Sun	30				Tue	30	Course Selection and Mapping Begins for B. Tech S4/S6/S8 (Regular/Honours/Minor)		17				
Fri	31									Wed	31						18	



				APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY													
				Academic Calendar - Jan 2026 to Mar 2026													
				B. Tech S4/S6/S8													
Jan-26				Feb-26					Mar-26								
Days	Date	Description		Days	Date				Days	Date				Class			
Thu	1			19	Sun	1				Sun	1						
Fri	2	Mannam Jayanthi		Mon	2				39	Mon	2				59		
Sat	3			Tue	3				40	Tue	3				60		
Sun	4			Wed	4				41	Wed	4				61		
Mon	5			20	Thu	5				42	Thu	5				62	
Tue	6			21	Fri	6				43	Fri	6				63	
Wed	7	Course Selection and Mapping Ends for B. Tech S4/S6/S8(R/H/M)		22	Sat	7	Arts Festival- College Level			Sat	7						
Thu	8			23	Sun	8	Arts Festival- College Level			Sun	8						
Fri	9			24	Mon	9				44	Mon	9				64	
Sat	10			25	Tue	10				45	Tue	10				65	
Sun	11			26	Wed	11				46	Wed	11				66	
Mon	12	Exam Registration begins for B.Tech S4/S6/S8 (Regular/Honours/Minor)		27	Thu	12				47	Thu	12	Second Series test to be completed for B. Tech S4/S6/S8			67	
Tue	13			28	Fri	13				48	Fri	13				68	
Wed	14			29	Sat	14				49	Sat	14					
Thu	15			30	Sun	15	Mahasivarathri			50	Mon	15					
Fri	16			31	Mon	16				51	Tue	16				69	
Sat	17			32	Tue	17				52	Wed	17				70	
Sun	18			33	Wed	18				53	Fri	18	Eid ul fitr			71	
Mon	19	Exam Registration ends for B. Tech S4/S6/S8 (Student Level)		34	Thu	19				54	Thu	19				72	
Tue	20			35	Fri	20				55	Fri	20					
Wed	21			36	Sat	21				56	Sat	21					
Thu	22			37	Sun	22				57	Sun	22					
Fri	23			38	Mon	23				58	Mon	23				73	
Sat	24			39	Tue	24				59	Tue	24				74	
Sun	25			40	Wed	25				60	Wed	25				75	
Mon	26	Republic Day		41	Thu	26				61	Thu	26				76	
Tue	27	First Series test to be completed for B. Tech S4/S6/S8		42	Fri	27				62	Fri	27	Class Ends for B. Tech S4, S6, S8			77	
Wed	28			43	Sat	28				63	Sat	28					
Thu	29			44	Sun	29				64	Mon	29	Commencement of Lab Examinations for S4 and S6.				
Fri	30			45	Mon	30	Commencement of S8 Comprehensive Course Viva and Project Phase II Final Evaluation.			65	Tue	31					
Sat	31			46	Sun	31				66							



			APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY												
			Academic Calendar - Apr 2026 to June 2026												
			B. Tech S4/S6/S8												
Apr-26						May-26						Jun-26			
Days	Date	Description			Class	Days	Date	Description			Class	Days	Date	Description	
Wed	1					Fri	1	May Day				Mon	1		
Thu	2	Maundy Thursday				Sat	2	S4			s4-3	Tue	2		
Fri	3	Good Friday				Sun	3					Wed	3		
Sat	4					Mon	4	S6			s6-4	Thu	4		
Sun	5	Easter				Tue	5	S4			s4-4	Fri	5		
Mon	6					Wed	6					Sat	6		
Tue	7					Thu	7	S6			s6-5	Sun	7		
Wed	8					Fri	8	S4			s4-5	Mon	8		
Thu	9					Sat	9					Tue	9		
Fri	10					Sun	10					Wed	10		
Sat	11					Mon	11	S6			s6-6	Thu	11		
Sun	12					Tue	12	S4			s4-6	Fri	12		
Mon	13					Wed	13					Sat	13		
Tue	14	Ambedkar's Birthday				Thu	14					Sun	14		
Wed	15	Vishu				Fri	15					Mon	15		
Thu	16					Sat	16					Tue	16		
Fri	17					Sun	17					Wed	17		
Sat	18					Mon	18					Thu	18		
Sun	19					Tue	19					Fri	19		
Mon	20	Commencement of S8 Examination			s8-1	Wed	20					Sat	20		
Tue	21					Thu	21					Sun	21		
Wed	22					Fri	22					Mon	22		
Thu	23	S8			s8-2	Sat	23					Tue	23		
Fri	24	Commencement of S6 Examination			s6-1	Sun	24					Wed	24		
Sat	25	Commencement of S4 Examination			s4-1	Mon	25					Thu	25		
Sun	26					Tue	26					Fri	26	Muharram	
Mon	27	S8			s8-3	Wed	27	Bakrid				Sat	27		
Tue	28	S6			s6-2	Thu	28					Sun	28		
Wed	29	S4			s4-2	Fri	29					Mon	29		
Thu	30	S8 Exam Ends			s8-4	Sat	30					Tue	30		
Fri	31	S6			s6-3	Sun	31								

