

# INDIAN INSTITUTE OF TECHNOLOGY KANPUR

## Academic Calendar – 2018

EVENTS	Semester 2017-18-II	Summer Term 2018	Semester 2018-19-I
<b>REGISTRATION</b>	<b>Jan 2, 2018 (Tue)</b> <b>Forenoon Session</b> Old PG (BSBE, ES, MSP, PSE, NET, IME, DES, CGS, CHM, HSS, PHY & MATHS) <b>Afternoon Session</b> UG – BT/BS students of 2016, 2017, 2013 & earlier Batches and Dual Degree students.	<b>May 15, 2018 (Tue)</b> Academic Registration (UG)  <b>May 16, 2018 (Wed)</b> Academic Registration (PG)	<b>Jul 25, 2018 (Wed)</b> <b>Forenoon Session</b> B.Tech/BS students of 2017, 2016, 2013 and earlier batches and Dual Degree <b>Afternoon Session</b> Old PG students (BSBE, CSE, ES, MSE, MSP, PSE, NET, IME, DES, CGS, CHM, HSS, PHY & MATHS) <b>Jul 26, 2018 (Thu)</b> <b>Forenoon Session</b> BT/BS students of 2015, 2014 All old M.Sc. (2 yrs.) & M.Sc.-Ph.D. (Dual Degree) students, <b>Afternoon Session</b> Old PG students (AE, CHE, CE, EEM, EE & ME)
	<b>Jan 3, 2018 (Wed)</b> All new PG students <b>Forenoon Session</b> Old PG (AE, CHE, CE, EEM, EE, CSE, MSE & ME) <b>Afternoon Session</b> UG – BT/BS students of 2014, 2015 & All M.Sc. (2yrs.) students & M.Sc.-Ph.D. (Dual Degree).	<b>May 18, 2018 (Fri)</b> Fee payment & signing of DOSA register for UG students  <b>May 19, 2018 (Sat)</b> Fee payment & signing of DOSA register for PG students	<b>Jul 27, 2018 (Fri)</b> New PG students(AE,CHE, CE, EE, & ME) New M. Sc. 2 Yrs. Students New PG students (AE, BSBE, CHE, CE, CSE, EE, ES, ME, MSE, MSP, PSE, NET, IME, DES, CGS, CHM, HSS, PHY & MATHS) <b>July 27, 2018 (Fri)</b> New UG (BT, BS students) of 2018 batch
Late Registration	Jan 9, 2018 (Tue)	May 25, 2018 (Fri)	Aug 6, 2018 (Mon)
Classes commence	Jan 4, 2018 (Thu)	May 21, 2018 (Mon)	Jul 30, 2018 (Mon)
Adding a course	Jan 4 – Jan 12, 2018 (Thu - Fri)	-	Jul 30 – Aug 7, 2018 (Mon – Tue)
Last date for dropping modular course/deregistration	Feb 5, 2018 (Mon)	June 7, 2018 (Thu)	Sep 3, 2018 (Mon)
Last date for dropping regular course/deregistration (1 <sup>st</sup> half)	Mar 26, 2018 (Mon)	Jul 2, 2018 (Mon)	Oct 12, 2018 (Fri)
Last Date for Document submission	Mar 5, 2018 (Mon)	-	Oct 5, 2018 (Fri)
Mid-Semester Examination/ Modular course End-Sem	Feb 19 – Feb 24, 2018 (Mon – Sat)	Jun 18 - 19, 2018 (Mon – Tue)	Sep 17 – 23, 2018 (Mon – Sun) Sep 21, 2018-Holiday
Last Date for Modular Course End-Sem Grade Submission	Mar 12, 2018 (Mon)	Jun 19, 2018 (Tue)	Sep 27, 2018 (Thu)
Last date for showing Mid-Sem answer scripts	March 12, 2018 (Mon)	Jun 21, 2018 (Thu)	Oct 8, 2018 (Mon)
Mid-Semester Recess	Feb 25 – Mar 4, 2018 (Sat – Sun)	-	Oct 13 – Oct 21, 2018 (Sat – Sun)
Last date for dropping modular course/deregistration (2 <sup>nd</sup> half)	Apr 6, 2017 (Fri)	July 5, 2018 (Thu)	Nov 2, 2017 (Fri)
Academic Pre-Registration	Apr 9 – Apr 13, 2018 (Mon – Fri)	-	Nov 2 – Nov 9, 2018 (Fri - Fri)
Last day of classes	Apr 20, 2018 (Fri)	Jul 13, 2018 (Fri)	Nov 16, 2018 (Fri)
End-Semester Examination	Apr 22 – May 2, 2018 (Sun – Wed) Apr 30, 2018- Holiday	Jul 16 – 17, 2018 ( Mon-Tue)	Nov 19 – 28, 2018 (Mon – Wed) Nov 21, 23, 2018 - Holiday
Make-up Examination	May 7 – 8, 2018 (Mon – Tue)	Jul 20, 2018 (Fri)	Dec 4 – 5, 2018 (Tue - Wed)
Last Date for End-Sem Grade Submission	May 7, 2018 (Mon)	Jul 20, 2018 (Fri)	Dec 3, 2018 (Mon)
Last Date for Make-up Grade Submission and Conversion of I Grade	May 9, 2018 (Wed)	Jul 21, 2018 (Sat)	Dec 6, 2018 (Thu)
Vacation <sup>8</sup>	May 3 – July 24, 2018 (Thu – Tue)	-	Nov 29, 2018 – start of 2018-19 sem II (Thu – )

**Notes:**

- 1) Lectures will be held on following Saturday's with the time table of the day mentioned against them:  
  
06-Jan-2018 (Sat) - Schedule of Wednesday shall be followed.  
20-Jan-2018 (Sat) – Schedule of Wednesday shall be followed.  
03-Feb-2018 (Sat) - Schedule of Friday shall be followed.  
10-Mar-2018 (Sat) - Schedule of Friday shall be followed.  
18-Aug-2018 (Sat) - Schedule of Wednesday shall be followed.  
08-Sep-2018 (Sat) - Schedule of Monday shall be followed.  
03-Nov-2018 (Sat) - Schedule of Wednesday shall be followed.
- 2) If the requisite number of lectures cannot be scheduled (requisite number being 40 lectures of 50 minutes each for a 3-lecture a week full semester course), the instructors may, in consultation with the students in their respective courses, may decide to schedule extra lectures.
- 3) Extra classes should not to be scheduled on Gazetted Holidays.
- 4) No class, quiz, presentation, or any other academic activity can be scheduled on April 21, July 14 and November 17, 2018.
- 5) Saturdays and Sundays falling within the examination period will be used for scheduling examinations. If the need arises, examination of some courses may also be scheduled on days preceding the mid-sem/end-sem exams.
- 6) Lectures for modular courses offered in first half of semesters/summer term will commence on January 4, May 21 and July 30, 2018 whereas, lectures for modular courses offered in second half of semesters/summer term will commence on March 5, June 18, and September 24, 2018.
- 7) Final examinations of modular courses offered in first half of semesters/summer term will be conducted during Feb 19 – Feb 24, June 14 – 15 and September 17 – 22, 2018 whereas, final examinations of modular courses offered in second half of semesters/summer term will be conducted during April 23 – May 2, July 16 – 17 and November 19 – 28, 2018.
- 8) Instructor in charge of courses to ensure conduct of make-up exam on the assigned dates for students permitted by the SUGC/SPGC.

## Notes

### 2017-18-Semester II

1.  $(14 \times 5 + 3) - 4(\text{holidays}) - 2(\text{registration}) = 67$  teaching days with the following:  
Number of Mondays- 13  
Number of Tuesdays- 13  
Number of Wednesdays -12+2(Saturday)  
Number of Thursdays-13  
Number of Fridays – 12+2(Saturday)
2. Four Saturdays to be treated as working days with schedule of lectures as given earlier.

### 2018 – Summer term

1.  $(8 \times 5 + 1) - 3(\text{registration}) = 38$  teaching days with the following:  
Number of Mondays- 7  
Number of Tuesdays- 7  
Number of Wednesdays- 8  
Number of Thursdays- 8  
Number of Fridays – 8

### 2018-19-Semester I

1.  $(15 \times 5 + 1) - 5(\text{holidays}) - 3(\text{registration}) = 68$  teaching days with the following:  
Number of Mondays- 13+1(Saturday)  
Number of Tuesdays- 13  
Number of Wednesdays -11+2(Saturday)  
Number of Thursdays-14  
Number of Fridays – 14
2. Two Saturdays to be treated as working days with schedule of lectures as given earlier.