

INDIAN INSTITUTE OF TECHNOLOGY INDORE

Fee Notice for AY 2021-22

July 26, 2021

Following are the details for payment of fee for AY 2021-22.
All the students are required to pay the applicable fee.

| Last date for payment of fee | |
|--|--------------------------|
| Particulars | For 2021 Autumn Semester |
| Existing BTech, MTech, MS (Research), MSc and PhD Students | August 2, 2021 |
| New MTech, MS (Research), MSc and PhD Students | |

| S No | Academic Programme | Year/Semester of Admission | Fee Payable (Rs.) | | | |
|------------------------|--------------------|----------------------------|--|--------------------------|--|-----------|
| | | | For the duration of 2021 Autumn Semester | | For the duration of 2022 Spring Semester | |
| | | | Gen/OBC | SC/ST/PWD | Gen/OBC | SC/ST/PWD |
| Indian Students | | | | | | |
| 1. | BTech | 2019 onwards | 1,07,900 | 7,900 | 1,22,300 | 22,300 |
| | | 2016 to 2018 | 1,04,150 | 4,150 | 1,13,550 | 13,550 |
| | | 2013 to 2015 | 49,150 | 4,150 | 58,550 | 13,550 |
| 2. | MSc | 2021 | 21,000 (31,000-10,000) | 21,000 (26,000-5,000) | 27,300 | 22,300 |
| | | 2019 onwards | 12,900 | 7,900 | 27,300 | 22,300 |
| 3. | MTech | 2021 | 23,000 (33,000-10,000) | 21,000 (26,000-5,000) | 29,300 | 22,300 |
| | | 2019 onwards | 14,900 | 7,900 | 29,300 | 22,300 |
| 4. | MS (Research) | 2021 | 23,000 (33,000-10,000) | 21,000 (26,000-5,000) | 29,300 | 22,300 |
| | | 2019 onwards | 14,900 | 7,900 | 29,300 | 22,300 |
| 5. | PhD | 2021 Autumn Semester | 41,700 (46,700-5000) | 29,700 (34,700-5000) | 38,600 | 26,600 |
| | | 2019 onwards | 22,600 | 10,600 | 38,600 | 26,600 |
| | | 2016 to 2018 | 16,300 | 6,300 | 29,300 | 19,300 |
| | | Earlier than 2016 | 9,650 | 4,650 | 22,650 | 17,650 |

International Students for following academic programme:

PhD, MSc, MS (Research) and MTech

| S No | Nations | Year/Semester of Admission | Tuition Fee per semester (<u>In US Dollar</u>) | Accommodation charges (excluding dinning charges*) (<u>In US Dollar</u>) | Total fee per / semester, (excluding dinning charges*) (<u>In US Dollar</u>) |
|------|---------------------|----------------------------|--|--|--|
| 1 | SAARC Nations | 2020 onwards | 1000 | - | 1000 |
| | | 2019 | 850 | - | 850 |
| | | 2018 | 833 | - | 833 |
| 2 | Non - SAARC Nations | 2020 onwards | 1000 | - | 1000 |
| | | 2019 | 1,500 | - | 1,500 |
| | | 2018 | 1,383 | - | 1,383 |

NOTE:

- Students, who are not residing in the Institute Accommodation in Autumn Semester 2021 (in view of the pandemic situation of Covid-19) are exempted from the payment of Accommodation Charges.
- In case, the students return to the campus during the Autumn Semester due to improvement in pandemic situation as notified by the Govt. of India/ Institute, Accommodation Fee shall be charged on pro-rata basis for deferred entry and not for exit.

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3. Students, who are residing inside the campus need to pay Accommodation Charges as per below table:

| Programme | Year of Admission | Accommodation Charges in (₹) |
|-----------------------------------|----------------------------|-------------------------------|
| For Indian Students | | |
| BTech | 2019 onwards | 16,000 |
| | Earlier than 2019 | 11,000 |
| MTech | 2019 onwards | 16,000 |
| MS (Research) | 2019 onwards | 16,000 |
| MSc | 2019 onwards | 16,000 |
| PhD | 2019 onwards | 16,000 |
| | Earlier than 2019 | 13,000 |
| For International Students | | |
| Programme | Year of Admission | Accommodation Charges in (\$) |
| SAARC Nations | 2020 onwards | 600 |
| | Earlier than 2020 | 500 |
| Non - SAARC Nations | 2020 and Earlier than 2020 | 600 |

4. Applicable acceptance fee for new students of PG and PhD will be adjusted from the total fees payable.
5. This fee does not include dining charges. Dining charges shall be paid by Indian as well as International students on actual use basis in INR as per notification from the Dining Warden through online mode only. Dining charges shall be paid directly to the canteen.
6. Students are supposed to pay entire fee at the time of registration and no installment payment will be accepted.
7. **For students of BTech program from 2016 batch onwards.**
- i. The students (whose family income is less than Rs. 1 lakh per annum) shall get full remission (i.e. Rs.1,00,000/-) of the tuition fee **after admission against submission of documentary evidence.**
- ii. The students (whose family income is between Rs. 1 lakh to Rs. 5 lakh per annum) shall get remission of 2/3rd of the tuition fee (i.e. Rs.66,667/-) **after admission against production of documentary evidence**
- For this purpose, either Income Tax return filed (FY 2020-21) by parents or Valid Income Certificate for total parental income (FY 2020-21) issued by local district authorities like SDO, BDO, MRO, Tahasildar, Anchal Officer, Chairman/ Executive Officer of Municipal corporation etc. will be acceptable.
8. Students admitted under Institute Staff (IS) or Defense Force (DF) category, are exempted from payment of followings:
1. Group Insurance Premium per annum (per semester for PhD students) and Medical Fee, if they are not availing medical facilities of the Institute.
 2. Dining Security Deposit and Dining charges, if they are not availing dining facility of the Institute.
 3. Accommodation Security Deposit and Accommodation Charges, if they are not availing hostel facility of the Institute.
9. Students converted into dual degree programme of BTech to MTech or MSc/MTech/MS (Research) to PhD programmes will be required to pay the applicable fee of the converted programme with effect from the date of the joining of the new programme.

Payment can be made only online using following methods:

1. **PayU payment gateway link** <http://iiti.ac.in/page/e-payments> (Pay through Payu for Existing Students)
2. **HDFC payment gateway link:** - <http://iiti.ac.in/page/e-payments> (Pay through HDFC for Existing Students)
3. For New PG & Phd select: - **Pay through HDFC for other payments— (New students of IIT Indore)**

In case of any query / clarifications:

| Particular | Telephone no. | Email id |
|---|---------------------|---|
| Admission related Query | | |
| a) For UG Programs | 0731-6603128 / 3405 | deputymanagerug@iiti.ac.in; manageracademic@iiti.ac.in |
| b) For PG Programs | 0731-6603490 | kjamra@iiti.ac.in; managerpg@iiti.ac.in |
| c) For PhD Programs | 0731-6603577 / 3598 | tapes@iiti.ac.in |
| For accommodation related query Hall of Residence | 0731-6603462 | chiefwardenoffice@iiti.ac.in |
| For Fees submission related difficulty (Finance & Accounts) | 0731-3521 / 3342 | murali.nair@iiti.ac.in; roshanb@iiti.ac.in |


REGISTRAR I/c

CC:

1. All students (through email)
2. Institute Notice boards
3. Hostel Wardens
4. Institute Website

Mathematics - Algebra

1. Simplify the expression: $2x^2 + 3x - 4x^2 + 5x - 6$

2. Solve the system of equations: $x + y = 5$ and $2x - y = 1$

3. Find the area of a rectangle with length 8 and width 5 .

4. Calculate the perimeter of a square with side length 6 .

5. Simplify the fraction: $\frac{12x^2y}{18xy^2}$

6. Solve for x in the equation: $3x - 7 = 2x + 4$

7. Find the value of $2x^2 + 3x - 4$ when $x = 2$.

8. Simplify the expression: $(x + 2)^2 - (x - 3)^2$

9. Solve the inequality: $2x + 5 < 15$

10. Find the slope of the line passing through the points $(1, 2)$ and $(3, 6)$.

Mathematics - Geometry

1. Find the area of a triangle with base 10 and height 6 .

2. Calculate the circumference of a circle with radius 4 .

3. Find the volume of a rectangular prism with length 5 , width 3 , and height 2 .

4. Determine the surface area of a cube with side length 3 .

5. Find the area of a circle with diameter 8 .

6. Calculate the perimeter of a rectangle with length 12 and width 8 .

7. Find the area of a square with side length 7 .

8. Calculate the volume of a cylinder with radius 3 and height 5 .

9. Find the area of a trapezoid with parallel bases 4 and 6 , and height 3 .

10. Calculate the surface area of a rectangular prism with length 4 , width 3 , and height 2 .

Mathematics - Trigonometry

1. Find the value of $\sin(30^\circ)$.

2. Calculate the cosine of 45° .

3. Determine the tangent of 60° .

4. Find the value of $\cos(90^\circ)$.

5. Calculate the sine of 0° .

6. Determine the tangent of 0° .

7. Find the value of $\sin(180^\circ)$.

8. Calculate the cosine of 180° .

9. Determine the tangent of 180° .

10. Find the value of $\sin(270^\circ)$.

Mathematics - Calculus

1. Find the derivative of $f(x) = x^2 + 3x - 5$.

2. Calculate the integral of $\int (2x + 3) dx$.

3. Determine the limit: $\lim_{x \rightarrow 0} \frac{x^2 + 2x}{x}$.

4. Find the derivative of $f(x) = \sin(x)$.

5. Calculate the integral of $\int \cos(x) dx$.

6. Determine the limit: $\lim_{x \rightarrow \infty} \frac{1}{x}$.

7. Find the derivative of $f(x) = e^x$.

8. Calculate the integral of $\int e^x dx$.

9. Determine the limit: $\lim_{x \rightarrow 0} \frac{e^x - 1}{x}$.

10. Find the derivative of $f(x) = \ln(x)$.

Mathematics - Statistics

1. Calculate the mean of the data set: $2, 4, 6, 8, 10$.

2. Find the median of the data set: $1, 3, 5, 7, 9, 11$.

3. Determine the mode of the data set: $1, 2, 2, 3, 4, 4, 4, 5$.

4. Calculate the range of the data set: $3, 5, 7, 9, 11$.

5. Find the standard deviation of the data set: $1, 2, 3, 4, 5$.

6. Calculate the variance of the data set: $2, 4, 6, 8, 10$.

7. Determine the coefficient of variation of the data set: $1, 2, 3, 4, 5$.

8. Find the correlation coefficient of the data set: $(1, 2), (2, 4), (3, 6), (4, 8), (5, 10)$.

9. Calculate the probability of rolling a 6 on a fair six-sided die.

10. Find the probability of drawing a red card from a standard deck of 52 cards.