

**AICET Fee Waiver (Final List)**

**College Name : Vimal Jyothi Engineering College, Kannur**

**Year of Admission:2020**

**Date : 29/09/2021**

**Branch: Artificial Intelligence and Data Science**

**Approved Intake : 30**

**Total Admitted : 31 (as per KTU data)**

**Selected Candidates for TFW Scheme : 2**

<b>SINo</b>	<b>RollNo</b>	<b>Rank</b>	<b>Name</b>	<b>Category</b>	<b>Income</b>	<b>Remarks</b>
1	185207	22237	CAMAY JILLS	NA	145000	Eligible for TFW
2	205605	25651	STEPHIN LIJI	NA	95000	Eligible for TFW

**AICET Fee Waiver (Final List)**

**College Name : Vimal Jyothi Engineering College, Kannur**

**Year of Admission:2020**

**Date : 29/09/2021**

**Branch: Applied Electronics & Instrumentation**

Approved Intake : 30

Total Admitted : 22 (as per KTU data)

Selected Candidates for TFW Scheme : 2

SINo	RollNo	Rank	Name	Category	Income	Remarks
1	209222	37221	MRINAL C PRADEEP	EZ	710364	Eligible for TFW
2	188386	46891	REVANTH P V K	NA	75000	Eligible for TFW

**AICET Fee Waiver (Final List)****College Name : Vimal Jyothi Engineering College, Kannur****Year of Admission:2020****Date : 29/09/2021****Branch: Civil Engineering**

Approved Intake : 120

Total Admitted : 81 (as per KTU data)

Selected Candidates for TFW Scheme : 6

SINo	RollNo	Rank	Name	Category	Income	Remarks
1	199187	27638	ABHINAND K	EZ	72000	Eligible for TFW
2	201057	27839	GOKUL HARIDAS	EZ	598476	Eligible for TFW
3	203809	30093	APARNA PRAVEEN	EZ	200000	Eligible for TFW
4	199221	31800	VENI K	NA	648144	Eligible for TFW
5	203095	33013	AKSHATH	EZ	384974	Eligible for TFW
6	200638	34856	APARNA MOHANAN	EZ	72000	Eligible for TFW

**AICET Fee Waiver (Final List)****College Name : Vimal Jyothi Engineering College, Kannur****Year of Admission:2020****Date : 29/09/2021****Branch: Computer Sc. & Engineering**

Approved Intake : 180

Total Admitted : 185 (as per KTU data)

Selected Candidates for TFW Scheme : 9

SINo	RollNo	Rank	Name	Category	Income	Remarks
1	204966	10222	THOMAS P S	NA	80000	Eligible for TFW
2	201484	12206	SONA K V	EZ	84000	Eligible for TFW
3	205560	12562	ASWIN K	NA	120000	Eligible for TFW
4	205636	14747	MEREENA PHILIP	NA	120000	Eligible for TFW
5	204876	18836	GEO NOBINS	NA	68000	Eligible for TFW
6	204816	21457	YASHIN T M	EZ	60000	Eligible for TFW
7	201476	22784	NANDHANA K	EZ	120000	Eligible for TFW
8	201696	23781	NAYAN ROSE MATHEW	NA	48000	Eligible for TFW
9	199731	24335	ANAGHA AJAI	NA	48000	Eligible for TFW

**AICET Fee Waiver (Final List)**

**College Name : Vimal Jyothi Engineering College, Kannur**

**Year of Admission:2020**

**Date : 29/09/2021**

**Branch: Electronics & Communication**

Approved Intake : 90

Total Admitted : 52 (as per KTU data)

Selected Candidates for TFW Scheme : 4

SINo	RollNo	Rank	Name	Category	Income	Remarks
1	200529	16565	AMRUTHENDU K	NA	72000	Eligible for TFW
2	201334	20580	DEVIKA DINESH E	NA	48000	Eligible for TFW
3	202745	28113	SANJU P S	NA	48000	Eligible for TFW
4	200718	37817	NIBIN B V	EZ	50000	Eligible for TFW

**AICET Fee Waiver (Final List)**

**College Name : Vimal Jyothi Engineering College, Kannur**

**Year of Admission:2020**

**Date : 29/09/2021**

**Branch: Electrical & Electronics**

Approved Intake : 60

Total Admitted : 33 (as per KTU data)

Selected Candidates for TFW Scheme : 3

SINo	RollNo	Rank	Name	Category	Income	Remarks
1	200430	19945	AGIL MATHEWS ANTONY	NA	84000	Eligible for TFW
2	205270	34109	ALEN JOSE BENNY	NA	480000	Eligible for TFW
3	204432	39515	ROHAN K V	EZ	60000	Eligible for TFW

**AICET Fee Waiver (Final List)****College Name : Vimal Jyothi Engineering College, Kannur****Year of Admission:2020****Date : 29/09/2021****Branch: Mechanical Engineering**

Approved Intake : 90

Total Admitted : 60 (as per KTU data)

Selected Candidates for TFW Scheme : 5

SINo	RollNo	Rank	Name	Category	Income	Remarks
1	200690	20187	AVIRADH R N	EZ	360000	Eligible for TFW
2	203297	31916	ABHINAV NOYAL	NA	60000	Eligible for TFW
3	209063	32866	ABHIRAM RAJU RADHAKRISHNAN	NA	550000	Eligible for TFW
4	203669	35347	ABHINAV RAJESH	EZ	94000	Eligible for TFW
5	200616	41073	JITHIN DAS C	EZ	481088	Eligible for TFW