		भगर आप	को कोई स	गस्या है त	ने आप रि	नेकटतम शा	सकीय/स्वशासी पॉ	लीटेक्निक	महाविद्या	लय में संपर्क	कर सकते	<u>है</u> ।			
			•				ill Developr					×			
Renewal Applicat		_	Ma	dhya P	radesh	Scholars	ship Portal 2.0 Yojna Applica					_			
Applicant Unique ID: 3494598 Scheme: Mukhyamantri Medhavi Vidhyarthi Yojna Application ID: 10418863															
				01			Lock Date:	N.A		ID A status s	NI A				
Version No:			Verification				Lock Date:	N.A section	and nla	IPAddres			x Institu	ıte	
will use the first										100 a tion 111	ark iii oii	110 00	t. motitu		
Institute : [600 <sup>2</sup> Nagr		ian Insti	itute of Info	ormation	n Techn	ology (IIIT)	Nagpur Distric			ech/Electroi /3rd Year [96		nunicati	on		
Details	Application Form						Name of Entrance Examination : JEE Main								
Name	TARU	TARUN JAISWAL					Roll No of E	intrance	Exam	ination : M	P07702	183			
Father Name	OMPF	OMPRAKASH					Common Ra	ank in(J	EE ma	in/NEET/C	CLAT) : 6	66454			
DOB	29/01/	/2000													
Gender	Male [पुरुष]														
Category	OBC [अ.पि.व.]														
Religion: Hind Aadhar No.: X		XXX493	Special C	ategory	: No	)								0	
2. Domicile of M	 Л.Р. : Y	es,Stu	ident is D	omicile	of Ma	dhya Prac	desh							Ō	
3. <u>Academic De</u>			orted by S centage :		: Enrol	lment No.	: BT19ECE060	А	dmissio	on Date :01/0	07/2020			0	
Details		As Re	ported by	Stude	nt										
Admission M	ode	Central	ized Couns	selling											
Institute		[60016],	Indian Insti	tute of In	formation	n Technolo	ogy (IIIT) Nagpur	District: N	Nagpur						
Course		B.Tech/	Electronic	& Comu	unicatio	n Enginee	ring/3rd Year [9	605]							
Academic Year 2021-22														0	
Hostel Admiss	sion	04/08/20	019												
4. Total Annual Father/ Husband		-			e Incon	ne: 98000	)/-								
Mother Occupati			House \				•						П	Image: section of the content of the	
Other Income:			Rs.0/-	,,,,,		,									
5. Contact Deta	Addre		90 : 90 213 G LIG				ALTARUN290 NUE BUDDHA		_	-	rict :- II	NDORE	   	0	
Permanent Addre	ess :	213	G LIG BI	AWAN	I SAI	AVANUE	BUDDHA NA	GAR IN	DORE	, District :	- INDC	RE			
6. Total Annual	Fees	Claime	d(Rs.)	217810/-	-									0	



नोट :- अगर आपको कोई समस्या है तो आप निकटतम शासकीय/स्वशासी पॉलीटेक्निक महाविद्यालय में संपर्क कर सकते है |

### Department of Technical Education , Skill Development and Employment

Madhya Pradesh Scholarship Portal 2.0

Mukhyamantri Medhavi Vidhyarthi Yojna Application form for year 2021-22

Applicant Unique ID: 3494598 Application ID: 10418863

**Renewal Application** 

Scheme: Mukhyamantri Medhavi Vidhyarthi Yojna

First Time Lock Date: N.A

Version No: N.A Verification Code: N.A Lock Date: N.A IPAddress : N.A

### आवेदक एवं पालक की घोषणा - Declaration From Student and his Parent

We, TARUN JAISWAL S/o OMPRAKASH and OMPRAKASH hereby declare that 12th Board Roll No, Board Name, Board Year, Aadhaar No, SAMAGRA ID, Entrance Exam Roll No, Rank, Marks, Domicile, Annual Income and occupation details of father and Mother, Amount Claimed, Hostel Status, College detils, Course Details, Category and all other information given in the application form is complete and correct. We have not submitted any other application for Mukhyamantri Medhavi Vidharthi Yojna or any other scheme that offer the reimbursement of fee for current academic year in any other institution. We also undertake that, if any information given above is found to be false at any stage, entire amount of scholarship will be recovered and Director, Technical Education, Government of Madhya Pradesh will be free to register FIR and initiate legal penal action and against us.

हम TARUN JAISWAL S/o OMPRAKASH और OMPRAKASH घोषणा करते हैं कि उपरोक्त जानकारी सही है एवं कक्षा १२ बोर्ड परीक्षा का अनुक्रमांक, आधार नंबर, प्रतियोगी परीक्षा अनुक्रमांक, रेंक, अंक, मूल निवासी, वार्षिक आय, बैंक अकाउंट तथा अन्य विवरण पूर्ण एवं सही है। आवेदक ने पोर्टल पर इस सत्र मे मुख्यमंत्री मेधावी विध्यार्थी योजना एवं अन्य किसी अन्य योजना के अंतर्गत किसी अन्य संस्थान में आवेदन प्रस्तुत नहीं किया है। अगर उपरोक्त जानकारी किसी भी स्तर पर गलत पाई जाती है तो संपूर्ण राशि वापिस ली जावेगी एवं हमारे खिलाफ कानूनी कार्यवाही के लिए संचालक, तकनीकी शिक्षा स्वतंत्र होंगे।

यदि हम गलत तथ्यों, जानकारी के आधार पर छात्रवृति लेते हुये पाए गये तो हमारी छात्रवृत्ति निरस्त कर दी जावेगी तथा छात्रवृत्ति की जितनी रकम दी गई है उसे वापस ले ली जावेगी। इस तरह के क्रियाकलाप से समन्धित विधार्थी को हमेशा के लिए किसी भी योजना के अन्तर्गत, किसी भी छात्रवृत्ति से विवर्जित (डीवार) कर दिया जायेगा तथा विधार्थी को काली सूची (ब्लैक लिस्ट) में डाल दिया जायेगा तथा छात्रवृत्ति स्वीकृतकर्ता अधिकारी अथवा अन्य सक्षम अधिकारी आवश्यक समझेगें तो उसके विरुध्द भारतीय दण्ड संहिता की धाराओं 177, 197, 198, 199, 200 एवं 420 के तहत एफ.आई.आर. दर्ज करवाई जाकर सख्त कार्यवाही की जावेगी।

Date (Signature of Parent / Father/ पालक / पिता के हस्ताक्षर ) (Signature of Student / आवेदक के हस्ताक्षर)

#### Declaration from Institute Head & Institute Scholarship Nodal Officer

We, hereby, certify that the student is enrolled in the approved course of Govt MP. All the details filled by the student in the above application form have been verified with the original documents and have been found to be correct and authentic. He/She is eligible for sanction of scholarship. College has ORIGINAL COPY of his School Leaving Certificate. He is attending regular Classes, as per the instructions of Government We have verified all details as per the scheme guidelines & instructions and recommend him for sanction of scholarship as per the rules. We also undertake that, if the above student does not attend the classes regularly or discontinues the course, We will immediately report the matter to the Director, Technical Education so that his scholarship can be put on hold. In case any information found to be incorrect, Government will be free to initiate action against the institute.

The institute is accredited by the Government and permission is given to conduct related course.

Date (Signature ) (Signature ) (Signature )

MMVY Scheme Incharge HOD Director/Principal





नोट :- अगर आपको कोई समस्या है तो आप निकटतम शासकीय/स्वशासी पॉलीटेक्निक महाविद्यालय में संपर्क कर सकते है |

# Department of Technical Education , Skill Development and Employment

Madhya Pradesh Scholarship Portal 2.0

Renewal Application Mukhyamantri Medhavi Vidhyarthi Yojna Application form for year 2021-22

Applicant Unique ID: 3494598 Application ID: 10418863

Scheme: Mukhyamantri Medhavi Vidhyarthi Yojna

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First Time Lock Date: N.A

Version No: N.A Verification Code: N.A Lock Date: N.A IPAddress: N.A

Last Exam Marksheet



							Degree	1	Bache	lor of Technolo	gy						
	Mathematics								Degree : Bachelor of Technology								
•	Mathematics						_										
•	Mathematics	SEM. I (July - Nov. 2019)  Course code Course Credit Grade									SEM. II (Jan - May. 2020) Course code Course						
		Mathematics - i				ade 3D	MAL 102		Course Mathematics - II			Credit 4	Grade				
_	MAL 101 Mathematics - I ECL 101 Electronic Devices & Circuits					CC		RSL 101		Mathematics - II Applied Sciences			BC				
CSL 101 Computer Programming					CD		ECL 102		Digital Electro	4	BC BC						
BEL 102 Elements of Electrical Engineering						tc		102	Data Structur	4	BC						
BEL 101 Mechanics & Graphics						cc		HUL 102		Enviornmental Studies				88			
HUL 101 Communication Skills				- 3	3 CC		CSL 103		Application P	4		BC					
							SAP 101		Health, Sport	0		55					
odit	FCD FCDA			Credit	EGR CGRA			Credit	ECD	SC04	2200000	Credit	EGR	CGPA			
	CGPA				SGPA				CGPA		6.09						
23 320	2.70			110	3:40			270	0.13	-	1	214	0.02				
		SEM. III (July - N	lov. 2020)							SEM. IV (Jan	May 2021)		_				
		Course		Credit	Gr	ade	Course code Course					Credit	Grade				
	Numerical Methods and Probability Theory				88		ECL 301		Digital Signal Processing			4	88				
ECL 201 Signals and Systems				- 4	88		ECL 303		Hardware description			4	88				
	Microprocessors and Interfacing				BC		ECL 304		Control Systems			4	BC				
ECL 203 Analog ICs					BC BC		ECL 305 Electromagnetics				3	BC					
ECL 204 Network Theory												88					
CSP 201 IT Workshop - I				2		3C	CSP	202	IT Workshop - II			2		CC			
edit	FGP	SGPA		Credit	EGR	CGPA		Credit	FGP	SSPA		Credit	FGP	CGPA			
22	166	7.55	CGPA	67	440	6.57	SGPA	20	149	7.45	CGPA	87	589	6.77			
		ees															
		Course	ov. 2021)	Credit	Gr	ade											
ECL 302 Analog Communication				4	1	IC											
	Waveguide ar	nd Antennas	3		FF.												
ECL 308 Embedded Systems				4	- 1	BC											
ECL 309 Electronic Instrumentation				- 3	- 34	CD											
CSL 202 Object Oriented Programming					- 1	3C											
ECL 441 Computer Vision					4 88												
CSL 446 Neural Networks and Deep Learning					- 3	9C											
edit	FGP	SGPA	V2.57	Credit	FGP	CGPA 1											
25	152	6.08	CGPA	109	741	6.80											
_	95.0	VAMCEM VIII	hr - Nov. 2021)														
Course code Course						ade											
	Waveguide an	nd Antennas		3		CC .											
edit	EGP	SGPA	2000	Credit	EGP	CGPA											
15		6.80	CGPA														
	edit 22	I 126  Numerical Ma Signals and 5 Signals an	3   126   5.48   1344   1345	3   328   5.48   CBM   35M, El July, Nov. 2020	3   126   5.48   CON   23	3   126   5-48   COW   23   126	3   126   5.48   CON   23   126   5.48	3   126   6.61   COV   23   126   5.41   500M	3   126   6.61   COVA   23   126   5.64   SOVA   22	3   328   5.48   COPA   23   126   5.60   SOPA   22   545   SOPA   23   546   SOPA   23   546   SOPA   23   546   SOPA   23   546   SOPA   24   546   SOPA   54	3   126   5.48   CBM   72   126   5.48   573	3   126   5.64   COW   23   1276   5.64   SOW   22   1.68   5.73   COWN	3   126   5.48   CDM   2   126   5.41	3   126   5.48   CBM   23   126   5.48     23   23   23   23   23   23   23			



Fees Receipt





नोट :- अगर आपको कोई समस्या है तो आप निकटतम शासकीय/स्वशासी पॉलीटेक्निक महाविद्यालय में संपर्क कर सकते है |

## Department of Technical Education , Skill Development and Employment

Madhya Pradesh Scholarship Portal 2.0

Mukhyamantri Medhavi Vidhyarthi Yojna Application form for year 2021-22 Renewal Application

**Applicant Unique ID: 3494598** Application ID: 10418863

Scheme: Mukhyamantri Medhavi Vidhyarthi Yojna

×

N.A First Time Lock Date:

Version No: N.A Verification Code: N.A N.A IPAddress: N.A Lock Date:

Admission Slip



