

## University of Management and Technology, Lahore School of Science Department of Physics Certificate Course

### **Application Form for Evening Certificate Courses**

#### Course details

### Courses offered:

- Solar PV System Design and Performance
- Astronomy for Everyone

Total course fee: Rs. 10,000 for General Participant and Rs. 5000 for UMT Family

Course duration: 8 weeks

Weekly classes: Two classes per week

Duration of classes: Two hours per class

Venue: UMT

Who can apply: The courses are open to everyone at UMT as well as outsiders.

*Schedule*: The certificate courses are expected to start in May 2023. Classes will be scheduled in the evenings.

Refund policy: Organizers will not be able to refund the fee for the course if the student decides not to pursue the program. However, the full fee will be refunded if the course does not start.

For further details, visit <a href="https://ssc.umt.edu.pk">https://ssc.umt.edu.pk</a>

Email: <u>muhammad.tahir@umt.edu.pk</u>, <u>bilal.ramzan@umt.edu.pk</u> or <u>phy.cod@umt.edu.pk</u>

#### Instructions to apply

Step 1: Deposit or transfer course fee to the following account. Please take care to save the deposit slip or screenshot of the online transfer.

Note: Amount transfer through ATM is not allowed.

Bank	Habib Bank Limited Islamic
Account	University of Management and
Title	Technology
Account	53737000007252
Number	
IBAN	PK10HABB0053737000007252
Branch	5373
Code	
Branch	UMT Branch Lahore
Swift code	HABBPKKA

Step 2: Complete and send this application form and evidence of payment (screenshot of transfer or scanned image of deposit slip) to: <a href="mailto:muhammad.tahir@umt.edu.pk">muhammad.tahir@umt.edu.pk</a>, <a href="mailto:bilal.ramzan@umt.edu.pk">bilal.ramzan@umt.edu.pk</a> or <a href="mailto:phy.cod@umt.edu.pk">phy.cod@umt.edu.pk</a>. You will receive a confirmation via email.

1.	Name of Applicant:
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2	Email address:
	Inter-transfer decirotor
2	N. 1.1
5.	Mobile:
4.	Qualification_



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5.	Affiliation with UMT (please select one – you can also delete the inapplicable options if you are unable to select):
	Current student Alumnus Faculty Staff No affiliation
6.	UMT Student ID (if applicable):
	UMT Employee ID (if applicable):
7.	Which certificate course do you want to enroll in? (Please select one).
	Solar PV System Design and Performance
	Astronomy for Everyone
Sig	nature (or you can type your full name in lieu of your signature)
Da	te: