

Quantum Information Technology – year 1

Faculty of Mathematics, Physics and Informatics – 3rd floor, room 361

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
<p>9:30-11:00 Dr Stefano Cusumano Mathematical methods of quantum information</p> <p>11:15-12:45 Mgr Ekta Panwar Mgr Tushita Prasad Mathematical methods of quantum information</p> <p>13:00-14:30 Dr Piotr Mironowicz Programming (October and November)</p>	<p>8:00-9:30 dr hab. Michał Stukow, prof. UG prof. dr hab. Józef Przytycki Faculty lecture – mathematics</p> <p>9:45-11:15 Prof. Alejandro Jenkins Introduction to physics</p> <p>11:30-13:00 Mgr Otavio Dantas Molitor Introduction to physics</p> <p>13:15-14:45 Language course Mgr Zbigniew Wałowski</p>	<p>8:00-9:30 Dr Giovanni Scala Probability and statistics (October and November)</p> <p>9:45-11:15 Mgr Sumit Rout Probability and statistics (October and November)</p> <p>11:30-13:00 Prof dr hab. Michał Horodecki Paradoxes of QM (October and November)</p>	<p>8:00-9:30 Dr Paweł Mazurek Quantum computation</p> <p>9:45-11:15 Mgr Gerardo Suarez Quantum computation x1</p>	<p>8:00-9:30 Dr Giovanni Scala Probability and statistics (October and November)</p> <p>9:45-11:15 Mgr Sumit Rout Probability and statistics (October and November)</p> <p>11:30-13:00 Mgr Gerardo Suarez Programming (October and November) room 365</p>