ID / 2023 /	Titolo	Data	Ora / CEST	Durata / h	Manifestazione / Referente	, Relatore	Lingua	Requisiti accesso / Iscrizione a	Aula
8	Photochemical transformations: a straightforward access to molecular complexity	26/04/23	15:30	1	TRIC 2023 / Prof. Francesco Secci	Thomas Boddaert Univ . Paris Saclay, FR	Inglese	• LM o • 3° anno L	207 – Blocco A
9	Organocatalysis – from molecular to nanoscale	"	16:30	1	u	Fabrizio Vetica (Univ. Sapienza Roma, IT)	"	u	u
10	Diastereoselective Norrish-Yang photocyclization of 2- (hydroxyimino)aldehydes	"	17:30	1	u	Patrizia Gentili (Univ. Sapienza Roma, IT)	"	u	"
11	Synthesis and use of prodrugs of nucleotide analogues	05/05/23	10:00	1	u	Zlatko Janeba (Czech Academy of Sciences, CZ)	"	u	"
12	Reversible deactivation radical polymerization-Current status and future directions	11/05/23	10:00	1	"	Paweł Chmielarz (Univ. Rzeszow, PL)	"	u	"
13	With or without you (copper): Stories in heterocyclic chemistry	"	11:00	1	u	Silvia Diez-Gonzalez (Imperial College London, UK)	"	u	u
14	Synthesis of troxerutin-inspired brush-shaped polymers through ATRP methods with diminished catalyst concentration	u	12:00	1	u	Izabela Zaborniak (Univ. Rzeszow, PL)	u	u	u
15	Vitamin B2 as an effective initiator, photoactivator/oxygen scavenger in cost-effective and simplified synthesis of advanced polymer materials by ATRP techniques	12/05/23	10:00	1	u	Paweł Chmielarz (Univ. Rzeszow, PL)	"	u	u
16	From synthesis to shining applications of organic fluorophoresmay	18/05/23	15:30	1	"	Fabio Rizzo (Univ. Münster, DE)	"	"	"
17	An automated continuous-flow platform to study glycosyl donors' activation temperature	08/06/23	10:00	1	u	Dario Cambie (Max Plank Institute, Potsdam, DE)	"	u	"
18	Continuous Flow technologies: a powerful tool for the synthesis of chiral molecules	u	11:00	1	u	Sergio Rossi (Univ. Milano, IT)	"	u	"
19	Flow Chemistry as Enabling Technology in Organic Chemistry	"	12:00	1	"	Jesus Sanjosé-Orduna (Univ. Amsterdam, NL)	"	"	"
20	Exploring non-canonical aminoacids: synthesis and conformational studies	u	13:00	1	u u	David J. Aitken (Univ.ParisSaclay, FR)	"	u	"