



**UNIVERSITÀ DEGLI STUDI DI PERUGIA**  
**Corso di LM in Scienze CHIMICHE**  
 Anno Accademico 2023/24 – 2° anno, I semestre  
 ORARIO delle LEZIONI

**Aula H:** ACRO CIN MOM MRO    **Aula 2:** BGC CPE    **Aula C:** POL BIN CAI TMMD ScAmb DIDA  
**Aula D:** FC FEM MMN NLO    **Aula I:** ACRO CAI

W	DATA	G.NO	9.00-11.00	11.00-13.00	14.30-16.30	16.30-18.30	
1	02 OTT	Lun	BIN <sub>2</sub> /MRO <sub>2</sub>	CPE <sub>2</sub> (Aula C)	CIN <sub>2</sub> /ScAmb <sub>2</sub>	DIDA <sub>2</sub>	
	03 OTT	Mar	BGC <sub>2</sub> /MMN <sub>2</sub>	NLO <sub>2</sub> /CAI <sub>2</sub> /ACRO <sub>2</sub>	TMMD <sub>2</sub>		
	04 OTT	Mer	FEM <sub>2</sub>	MRO <sub>4</sub> /FC <sub>2</sub>	MOM <sub>2</sub> /TMMD <sub>4</sub>	BGC <sub>4</sub>	
	05 OTT	Gio	CPE <sub>4</sub> /MMN <sub>4</sub>	NLO <sub>4</sub> /BIN <sub>4</sub> /MOM <sub>4</sub> /ACRO <sub>4</sub>	CAI <sub>4</sub>		
	06 OTT	Ven	MOM <sub>6</sub> /FEM <sub>4</sub>	CIN <sub>4</sub> /ScAmb <sub>4</sub> /FC <sub>4</sub>	DIDA <sub>4</sub>		
2	09 OTT	Lun	BIN <sub>6</sub> /MRO <sub>6</sub>	POL <sub>2</sub>	CIN <sub>6</sub> /ScAmb <sub>6</sub> /CPE <sub>6</sub>	DIDA <sub>6</sub>	
	10 OTT	Mar	BGC <sub>6</sub>	FEM <sub>6</sub> /CAI <sub>6</sub> /ACRO <sub>6</sub>	TMMD <sub>6</sub>		
	11 OTT	Mer	FEM <sub>8</sub> /POL <sub>4</sub>	MRO <sub>8</sub> /FC <sub>6</sub>	MOM <sub>8</sub> /TMMD <sub>8</sub> /MMN <sub>6</sub>	BGC <sub>8</sub>	
	12 OTT	Gio	MMN <sub>8</sub>	NLO <sub>7</sub> /BIN <sub>8</sub> /MOM <sub>10</sub> /ACRO <sub>8</sub>	CPE <sub>8</sub> /		
	13 OTT	Ven	MOM <sub>12</sub> /FC <sub>8</sub>	CIN <sub>8</sub> /ScAmb <sub>8</sub> /CAI <sub>8</sub>	DIDA <sub>8</sub>		
3	16 OTT	Lun	BIN <sub>10</sub> /MRO <sub>10</sub>	POL <sub>6</sub>	CIN <sub>10</sub> /ScAmb <sub>10</sub> /CPE <sub>10</sub>	DIDA <sub>10</sub>	
	17 OTT	Mar	BGC <sub>10</sub>	FEM <sub>10</sub> /CAI <sub>10</sub> /ACRO <sub>10</sub>	TMMD <sub>10</sub>		
	18 OTT	Mer	FEM <sub>12</sub> /POL <sub>8</sub>	MRO <sub>12</sub> /FC <sub>10</sub>	MOM <sub>14</sub> /TMMD <sub>12</sub> /MMN <sub>10</sub>	BGC <sub>12</sub>	
	19 OTT	Gio	MMN <sub>12</sub>	NLO <sub>10</sub> /BIN <sub>12</sub> /MOM <sub>16</sub> /ACRO <sub>12</sub>	CPE <sub>12</sub>		
	20 OTT	Ven	MOM <sub>18</sub> /FC <sub>12</sub>	CIN <sub>12</sub> /ScAmb <sub>12</sub> / CAI <sub>12</sub>	DIDA <sub>12</sub>		
4	23 OTT	Lun	BIN <sub>14</sub> /MRO <sub>14</sub>	POL <sub>10</sub>	CIN <sub>14</sub> /ScAmb <sub>14</sub> /CPE <sub>14</sub>	DIDA <sub>14</sub>	
	24 OTT	Mar	BGC <sub>14</sub>	FEM <sub>14</sub> /CAI <sub>14</sub> /ACRO <sub>14</sub>	CIN lab <sub>2</sub> /TMMD <sub>14</sub>	CIN lab <sub>4</sub>	
	25 OTT	Mer	Inauguraz. A.A. 2023-2024			MOM <sub>20</sub> /TMMD <sub>16</sub> /MMN <sub>14</sub>	BGC <sub>16</sub>
	26 OTT	Gio	MMN <sub>16</sub>	NLO <sub>13</sub> /BIN <sub>16</sub> /MOM <sub>22</sub> /ACRO <sub>16</sub>	CPE <sub>16</sub>		
	27 OTT	Ven	MOM <sub>24</sub> /FC <sub>14</sub>	CINlab <sub>6</sub> /ScAmb <sub>16</sub> / CAI <sub>16</sub>	DIDA <sub>16</sub>		
5	30 OTT	Lun	BIN <sub>18</sub> /MRO <sub>16</sub>	POL <sub>12</sub>	CINlab <sub>8</sub> /ScAmb <sub>18</sub> /CPE <sub>18</sub>	DIDA <sub>18</sub>	
	31 OTT	Mar	BGC <sub>18</sub>	FEM <sub>16</sub> /CAI <sub>18</sub> /ACRO <sub>18</sub>	CIN lab <sub>10</sub> /TMMD <sub>18</sub>	CINlab <sub>12</sub>	
	01 NOV	Mer	VACANZA			VACANZA	
	02 NOV	Gio					
	03 NOV	Ven					
6	06 NOV	Lun	BIN <sub>20</sub> /MRO <sub>18</sub>	POL <sub>14</sub>	CINlab <sub>14</sub> /ScAmb <sub>20</sub> /CPE <sub>20</sub>	DIDA <sub>20</sub>	
	07 NOV	Mar	BGC <sub>20</sub>	FEM <sub>18</sub> /CAI <sub>20</sub> /ACRO <sub>20</sub>	CIN lab <sub>18</sub> /TMMD <sub>20</sub>	CIN lab <sub>20</sub>	
	08 NOV	Mer	FEM <sub>20</sub> /POL <sub>16</sub>	MRO <sub>20</sub> /FC <sub>16</sub>	MOM <sub>26</sub> /TMMD <sub>22</sub> /MMN <sub>18</sub>	BGC <sub>22</sub>	
	09 NOV	Gio	MMN <sub>20</sub>	NLO <sub>16</sub> /BIN <sub>22</sub> /MOM <sub>28</sub> /ACRO <sub>22</sub>	CPE <sub>22</sub> CINlab <sub>16</sub>		
	10 NOV	Ven	MOM <sub>30</sub> /FC <sub>18</sub>	CINlab <sub>22</sub> /ScAmb <sub>22</sub> / CAI <sub>22</sub>	DIDA <sub>22</sub>		

7	13 NOV	Lun	BIN <sub>26</sub> /MRO <sub>22</sub>	POL <sub>18</sub>	CINlab <sub>24</sub> /ScAmb <sub>24</sub> CPE <sub>24</sub>	DIDA <sub>24</sub>
	14 NOV	Mar	BGC <sub>24</sub>	FEM <sub>22</sub> /CAI <sub>24</sub> ACRO <sub>24</sub> MOM <sub>32</sub>	CIN lab <sub>26</sub> /TMMD <sub>24</sub>	CIN lab <sub>28</sub>
	15 NOV	Mer	FEM <sub>24</sub> /POL <sub>20</sub>	MRO <sub>24</sub> FC <sub>20</sub>	MOM <sub>34</sub> /TMMD <sub>26</sub> /MMN <sub>22</sub>	BGC <sub>26</sub>
	16 NOV	Gio	MMN <sub>24</sub>	NLO <sub>19</sub> /BIN <sub>26</sub> /MOM <sub>34</sub> /ACRO <sub>26</sub>	CPE <sub>26</sub>	
	17 NOV	Ven	MOM <sub>36</sub> / FC <sub>22</sub>	CINlab <sub>30</sub> /ScAmb <sub>26</sub> / CAI <sub>26</sub>	DIDA <sub>26</sub>	
8	20 NOV	Lun	BIN <sub>30</sub> /MRO <sub>26</sub>	POL <sub>22</sub>	CIN lab <sub>32</sub> /ScAmb <sub>28</sub> CPE <sub>28</sub>	DIDA <sub>28</sub>
	21 NOV	Mar	BGC <sub>28</sub>	FEM <sub>26</sub> /CAI <sub>28</sub> /ACRO <sub>28</sub> MOM <sub>38</sub>	CIN lab <sub>34</sub> /TMMD <sub>28</sub>	CIN lab <sub>36</sub>
	22 NOV	Mer	FEM <sub>28</sub> /POL <sub>24</sub>	MRO <sub>28</sub> FC <sub>24</sub>	MOM <sub>40</sub> /TMMD <sub>30</sub> / MMN <sub>26</sub>	BGC <sub>30</sub>
	23 NOV	Gio	MMN <sub>28</sub>	BIN <sub>30</sub> /ACRO <sub>30</sub> /MOM <sub>42</sub>	CIN lab <sub>38</sub> CPE <sub>30</sub>	CINlab <sub>40</sub>
	24 NOV	Ven	CIN lab <sub>42</sub> / FC <sub>26</sub>	CINlab <sub>44</sub> /ScAmb <sub>30</sub> / CAI <sub>30</sub>	DIDA <sub>30</sub>	
9	27 NOV	Lun	BIN <sub>32</sub> /MRO <sub>30</sub>	POL <sub>26</sub>	CINlab <sub>46</sub> /ScAmb <sub>32</sub> CPE <sub>32</sub>	DIDA <sub>32</sub>
	28 NOV	Mar	BGC <sub>32</sub>	FEM <sub>30</sub> /CAI <sub>32</sub> /ACRO <sub>32</sub>	TMMD <sub>32</sub>	
	29 NOV	Mer	FEM <sub>32</sub> /POL <sub>28</sub>	MRO <sub>32</sub> FC <sub>28</sub>	TMMD <sub>34</sub> / MMN <sub>30</sub>	BGC <sub>34</sub>
	30 NOV	Gio	MMN <sub>32</sub>	NLO <sub>22</sub> /BIN <sub>34</sub> /ACRO <sub>34</sub>	CPE <sub>34</sub>	
	01 DIC	Ven	CIN lab <sub>48</sub> / FC <sub>30</sub>	ScAmb <sub>34</sub> /CAI <sub>34</sub>	DIDA <sub>34</sub>	
10	04 DIC	Lun	BIN <sub>36</sub> /MRO <sub>34</sub>	POL <sub>30</sub>	CPE <sub>36</sub> / ScAmb <sub>36</sub>	DIDA <sub>36</sub>
	05 DIC	Mar	BGC <sub>36</sub>	FEM <sub>34</sub> /CAI <sub>36</sub> /ACRO <sub>36</sub>	TMMD <sub>36</sub>	
	06 DIC	Mer	FEM <sub>36</sub> /POL <sub>32</sub>	MRO <sub>36</sub> FC <sub>32</sub>	TMMD <sub>38</sub> / MMN <sub>34</sub>	BGC <sub>38</sub>
	07 DIC	Gio	MMN <sub>36</sub>	NLO <sub>25</sub> /BIN <sub>38</sub> /ACRO <sub>38</sub>	CPE <sub>38</sub> /CAI <sub>38</sub>	
	08 DIC	Ven	VACANZA			VACANZA
11	11 DIC	Lun	BIN <sub>42</sub> /MRO <sub>38</sub> FC <sub>34</sub>	POL <sub>34</sub>	CPE <sub>40</sub>	DIDA <sub>38</sub>
	12 DIC	Mar	BGC <sub>40</sub>	FEM <sub>38</sub> /CAI <sub>40</sub> /ACRO <sub>40</sub>	TMMD <sub>40</sub>	
	13 DIC	Mer	FEM <sub>40</sub> /POL <sub>36</sub>	MRO <sub>40</sub> FC <sub>36</sub>	TMMD <sub>42</sub> /MMN <sub>38</sub>	BGC <sub>42</sub>
	14 DIC	Gio	POL <sub>38</sub> /MMN <sub>40</sub>	NLO <sub>28</sub> BIN <sub>42</sub> ACRO <sub>42</sub>	CPE <sub>42</sub>	
	15 DIC	Ven	FC <sub>38</sub>	POL <sub>38</sub> /CAI <sub>42</sub>	DIDA <sub>40</sub>	
12	18 DIC	Lun	MRO <sub>42</sub>	POL <sub>40</sub>		DIDA <sub>42</sub>
	19 DIC	Mar	POL <sub>42</sub>	FEM <sub>42</sub>		
	20 DIC	Mer	FC <sub>40</sub>	FC <sub>42</sub>	MMN <sub>42</sub>	

**BGC** – Biogeochimica (Cappelletti) - AULA 2

**BIN** – Chimica Bioinorganica (Belanzoni) –AULA C

**CAI** – Caratterizzazione Avanzata di materiali Inorganici (Costantino) – AULA C e AULA I

**CPE** – Chimica Per l’Energia (Nunzi) - AULA 2

**ScAmb** - Metodologie avanzate per le Scienze Ambientali e dei beni culturali (Cappelletti/Romani) – AULA C

**TMMD** – Theoretical Methods for Molecular Dynamics (Lombardi) – AULA C

**ACRO** – Approcci Computazionali alle Reazioni Organiche (Santoro) – AULA H e AULA I

**CIN** – Chemioinformatica (Cruciani/Goracci) – AULA H

**MOM** – Modeling of Organic Molecules (Goracci) - AULA H

**MRO** – Meccanismi di Reazioni in chimica Organica (Del Giacco) – AULA H

**POL** – Chimica dei Polimeri (Marrocchi) – AULA C

**FC** – Fotochimica (Spalletti) – AULA D

**FEM** – Femtochimica (Carlotti) – AULA D

**MMN** – Methods and Materials for Nanophotonics (Latterini) – AULA D

**NLO** – Non Linear Optics (Foggi) – AULA D

**DIDA** – Didattica della chimica (Del Giacco, Fagnas Lago, Paolantoni) – AULA C