

| Dipartimento                                                                        | Bando | CUP                 | Progetto  | Codice          | Settore<br>Concorsuale | Settore<br>Scientifico<br>Disciplinare | n. Posti | Sede<br>Servizio |
|-------------------------------------------------------------------------------------|-------|---------------------|-----------|-----------------|------------------------|----------------------------------------|----------|------------------|
| Industrial Chemistry "Toso Montanari"                                               | ECO   | J33C220012<br>40001 | Ecosyster | ECS000000<br>33 | 03/A2                  | <u>CHIM/02</u>                         | 1        | Bologna          |
| Pharmacy and Biotechnology                                                          | CN    | J33C220011<br>70001 | HPC       | CN00000013      | 05/E1                  | <u>BIO/10</u>                          | 1        | Bologna          |
| Pharmacy and Biotechnology                                                          | CN    | J33C220011<br>40001 | mRNA      | CN00000041      | 05/E2                  | <u>BIO/11</u>                          | 1        | Bologna          |
| Pharmacy and Biotechnology                                                          | CN    | J33C220011<br>40001 | mRNA      | CN00000041      | 05/I1                  | <u>BIO/18</u>                          | 1        | Bologna          |
| Pharmacy and Biotechnology                                                          | CN    | J33C220011<br>50008 | AGRI      | CN00000022      | 05/A2                  | <u>BIO/04</u>                          | 1        | Bologna          |
| Physics and Astronomy<br>"Augusto Righi"                                            | CN    | J33C220011<br>70001 | HPC       | CN00000013      | 02/C1                  | <u>FIS/05</u>                          | 1        | Bologna          |
| Physics and Astronomy<br>"Augusto Righi"                                            | CN    | J33C220011<br>70001 | HPC       | CN00000013      | 02/A1                  | <u>FIS/01</u>                          | 1        | Bologna          |
| Physics and Astronomy<br>"Augusto Righi"                                            | CN    | J33C220011<br>90001 | BIODIV    | CN00000033      | 02/C1                  | <u>FIS/06</u>                          | 1        | Bologna          |
| Physics and Astronomy<br>"Augusto Righi"                                            | IR    | C53C220004<br>30006 | CTA+      | IR00000012      | 02/C1                  | <u>FIS/05</u>                          | 1        | Bologna          |
| Electrical, Electronic and<br>Information Engineering<br>"Guglielmo Marconi"        | ECO   | J33C220012<br>40001 | Ecosyster | ECS000000<br>33 | 09/E2                  | <u>ING-IND/33</u>                      | 1        | Bologna          |
| Electrical, Electronic and<br>Information Engineering<br>"Guglielmo Marconi"        | ECO   | J33C220012<br>40001 | Ecosyster | ECS000000<br>33 | 09/E3                  | <u>ING-INF/01</u>                      | 1        | Bologna          |
| Electrical, Electronic and<br>Information Engineering<br>"Guglielmo Marconi"        | CN    | J33C220011<br>70001 | HPC       | CN00000013      | 09/H1                  | <u>ING-INF/05</u>                      | 1        | Bologna          |
| INGEGNERIA DELL'<br>ENERGIA ELETTRICA E<br>DELL'INFORMAZIONE<br>"GUGLIELMO MARCONI" | CN    | J33C220011<br>70001 | HPC       | CN00000013      | 09/E3                  | <u>ING-INF/01</u>                      | 1        | Bologna          |
| Electrical, Electronic and<br>Information Engineering<br>"Guglielmo Marconi"        | CN    | J33C220011<br>20001 | MOBILITY  | CN00000023      | 09/E1                  | <u>ING-IND/31</u>                      | 1        | Bologna          |
| INGEGNERIA DELL'<br>ENERGIA ELETTRICA E<br>DELL'INFORMAZIONE<br>"GUGLIELMO MARCONI" | CN    | J33C220011<br>20001 | MOBILITY  | CN00000023      | 09/E2                  | <u>ING-IND/32</u>                      | 1        | Bologna          |
| Electrical, Electronic and<br>Information Engineering<br>"Guglielmo Marconi"        | CN    | J33C220011<br>20001 | MOBILITY  | CN00000023      | 09/G1                  | <u>ING-INF/04</u>                      | 1        | Bologna          |
| Civil, Chemical,<br>Environmental, and Materials<br>Engineering                     | CN    | J33C220011<br>50008 | AGRI      | CN00000022      | 03/B2                  | <u>CHIM/07</u>                         | 1        | Bologna          |
| Industrial Engineering                                                              | ECO   | J33C220012<br>40001 | Ecosyster | ECS000000<br>33 | 09/B1                  | <u>ING-<br/>IND/16</u>                 | 1        | Bologna          |
| Industrial Engineering                                                              | CN    | J33C220011<br>20001 | MOBILITY  | CN00000023      | 09/A3                  | <u>ING-<br/>IND/21</u>                 | 1        | Bologna          |
| INGEGNERIA INDUSTRIALE                                                              | CN    | J33C220011<br>20001 | MOBILITY  | CN00000023      | 09/A1                  | <u>ING-<br/>IND/04</u>                 | 1        | Forlì            |
| Industrial Engineering                                                              | CN    | J33C220011<br>20001 | MOBILITY  | CN00000023      | 09/C1                  | <u>ING-<br/>IND/08</u>                 | 1        | Bologna          |
| Industrial Engineering                                                              | CN    | J33C220011<br>20001 | MOBILITY  | CN00000023      | 09/A3                  | <u>ING-<br/>IND/15</u>                 | 1        | Forlì            |
| Biomedical and Neuromotor<br>Sciences                                               | CN -  | J33C220011<br>20001 | MOBILITY  | CN00000023      | 09/A3                  | <u>ING-<br/>IND/14</u>                 | 1        | Forlì            |
| SCIENZE BIOMEDICHE E<br>NEUROMOTORIE                                                | CN    | J33C220011<br>40001 | mRNA      | CN00000041      | 05/D1                  | <u>BIO/09</u>                          | 1        | Bologna          |
| Biomedical and Neuromotor<br>Sciences                                               | CN    | J33C220011<br>40001 | mRNA      | CN00000041      | 06/N1                  | <u>MED/50</u>                          | 1        | Bologna          |
| Veterinary Medical Sciences                                                         | CN    | J33C220011<br>90001 | BIODIV    | CN00000033      | 07/H3                  | <u>VET/05</u>                          | 1        | Cesena           |
| Veterinary Medical Sciences                                                         | CN -  | J33C220011<br>90001 | BIODIV    | CN00000033      | 07/G1                  | <u>AGR/20</u>                          | 1        | Cesena           |
| Veterinary Medical Sciences                                                         | CN    | J33C220011<br>50008 | AGRI      | CN00000022      | 07/H5                  | <u>VET/10</u>                          | 1        | Bologna          |