

Wi-Fi access request module

| STUDEN | T | | | | | | | |
|--|------------|--|----|-------------|----|----------|----|--|
| | Surname | | | | | | | |
| | First name | | | | | | | |
| | Class | | | | | | | |
| | | IT | EN | FR | DE | NL | | |
| DEVICE | | | | | | | | |
| Туре | □ Tablet | □ Notebook/Laptop □ Other (no smartphone): | | | | | | |
| os | ☐ Android | ☐ MS Windows | | ☐ Apple MAC | | ☐ Other: | | |
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| MAC address (see the instructions in the following page) | | | | | | | | |
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| Date, / / 20 | | | | | | | | |
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| Signature | | | | | | | | |
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To find the MAC address on your Windows computer:

- Click on the Start menu in the bottom-left corner of your computer. Select Run or type cmd into the search bar at the bottom of the Start menu to bring up the command prompt.
- 2. Type **ipconfig /all** (note the space between the g and /).
- 3. The MAC address is listed as series of 12 digits, listed as the Physical Address (00:1A:C2:7B:00:47, for example). Each network adapter (wireless, Ethernet, etc.) has a separate MAC address.

To find the MAC address on your Apple computer:

- 1. Choose **System Preferences** from the **Apple** menu.
- 2. Select **Network**.
- Choose Airport for the wireless adapter MAC and click Advanced (the MAC address is listed as Airport ID).
- 4. Choose **Built-in Ethernet** and click **Advanced** and **Ethernet** (listed as **Ethernet ID**) for the network cable adapter MAC.

NB: To fill in the MAC address, please use only capital letters and numbers.