

| numer | specjalność | BIHP i ergonomia | | Biologia ogólna | | | Chemia ogólna | | Matematyka | | Ochrona własności intelektualnej | Przedmiot humanistyczny | Wstęp do przedsięwzięć | | Fizyka |
|-------------------|-----------------------------------|------------------|-----------------------------------|-----------------|------|------|---------------|------|------------|-----|----------------------------------|-------------------------|------------------------|---|--------|
| | | 15W | 30W | 45W | 45A | 30L* | 30W | 60A | 15W | 15W | 15W | 30W | 30A | | |
| | | 259724 | analityka i diagnostyka chemiczna | x | x | x | I | 8* | x | I | x | x | x | x | I |
| 259785 | chemia kosmetyków | x | x | x | I | 8* | x | I | x | x | x | x | I | | |
| 259688 | analityka i diagnostyka chemiczna | x | x | x | I | 8* | x | I | x | x | x | x | I | | |
| 260205 | chemia kosmetyków | x | x | x | I | 8* | x | V | x | x | x | x | V | | |
| 259723 | chemia biomedyczna | x | x | x | I | 8* | x | VIII | x | x | x | x | I | | |
| 259754 | chemia biomedyczna | x | x | x | I | 8* | x | I | x | x | x | x | I | | |
| 237279 | chemia biomedyczna | x | x | x | III | 8* | x | I | x | x | x | x | I | | |
| 259777 | chemia kosmetyków | x | x | x | I | 8* | x | I | x | x | x | x | I | | |
| 259774 | chemia kosmetyków | x | x | x | I | 8* | x | I | x | x | x | x | I | | |
| 259769 | chemia kosmetyków | x | x | x | I | 8* | x | I | x | x | x | x | I | | |
| 259790 | chemia kosmetyków | x | x | x | I | 8* | x | I | x | x | x | x | I | | |
| 259836 | chemia żywności | x | x | x | I | 8* | x | I | x | x | x | x | I | | |
| 259733 | chemia kosmetyków | x | x | x | I | 12* | x | I | x | x | x | x | I | | |
| 259787 | chemia żywności | x | x | x | I | 10* | x | I | x | x | x | x | I | | |
| 259676 | chemia biomedyczna | x | x | x | I | 10* | x | I | x | x | x | x | I | | |
| 259712 | analityka i diagnostyka chemiczna | x | x | x | I | 10* | x | I | x | x | x | x | I | | |
| 259827 | analityka i diagnostyka chemiczna | x | x | x | I | 10* | x | I | x | x | x | x | I | | |
| 259829 | chemia kosmetyków | x | x | x | I | 10* | x | I | x | x | x | x | I | | |
| 259805 | chemia żywności | x | x | x | I | 10* | x | I | x | x | x | x | I | | |
| 259713 | chemia biomedyczna | x | x | x | VIII | 10* | x | I | x | x | x | x | I | | |
| 259780 | chemia żywności | x | x | x | I | 10* | x | I | x | x | x | x | I | | |
| 259815 | chemia biomedyczna | x | x | x | I | 10* | x | I | x | x | x | x | I | | |
| 259835 | chemia kosmetyków | x | x | x | I | 10* | x | I | x | x | x | x | I | | |
| 259766 | analityka i diagnostyka chemiczna | x | x | x | II | 9* | x | II | x | x | x | x | II | | |
| 259700 | chemia kosmetyków | x | x | x | II | 9* | x | II | x | x | x | x | II | | |
| 259784 | analityka i diagnostyka chemiczna | x | x | x | II | 9* | x | II | x | x | x | x | II | | |
| 259812 | chemia żywności | x | x | x | II | 9* | x | II | x | x | x | x | II | | |
| 259710 | chemia biomedyczna | x | x | x | II | 9* | x | II | x | x | x | x | II | | |
| 258730 | chemia biomedyczna | x | x | x | II | 9* | x | II | x | x | x | x | II | | |
| 259789 | chemia kosmetyków | x | x | x | II | 9* | x | II | x | x | x | x | II | | |
| 245028 | analityka i diagnostyka chemiczna | x | x | x | II | 9* | x | II | x | x | x | x | II | | |
| 259737 | chemia kosmetyków | x | x | x | II | 9* | x | II | x | x | x | x | II | | |
| 255930 | chemia żywności | x | x | x | II | 9* | x | II | x | x | x | x | II | | |
| 258775 | chemia żywności | x | x | x | II | 9* | x | II | x | x | x | x | II | | |
| 259819 | chemia żywności | x | x | x | II | 14* | x | II | x | x | x | x | II | | |
| 259719 | analityka i diagnostyka chemiczna | x | x | x | II | 14* | x | II | x | x | x | x | II | | |
| 259684 | analityka i diagnostyka chemiczna | x | x | x | II | 14* | x | II | x | x | x | x | II | | |
| 259752 | chemia żywności | x | x | x | II | 14* | x | II | x | x | x | x | II | | |
| 258131 | chemia żywności | x | x | x | II | 14* | x | II | x | x | x | x | II | | |
| 259718 | chemia kosmetyków | x | x | x | II | 14* | x | II | x | x | x | x | II | | |
| 244910 | chemia kosmetyków | x | x | x | III | 14* | x | III | x | x | x | x | III | | |
| 259675 | chemia żywności | x | x | x | III | 14* | x | III | x | x | x | x | III | | |
| 259831 | chemia biomedyczna | x | x | x | III | 14* | x | III | x | x | x | x | III | | |
| 259744 | chemia kosmetyków | x | x | x | III | 14* | x | III | x | x | x | x | III | | |
| 259803 | chemia biomedyczna | x | x | x | III | 14* | x | III | x | x | x | x | III | | |
| 259665 | analityka i diagnostyka chemiczna | x | x | x | III | 14* | x | III | x | x | x | x | III | | |
| 259692 | chemia kosmetyków | x | x | x | III | 12* | x | III | x | x | x | x | III | | |
| 264277 | analityka i diagnostyka chemiczna | x | x | x | III | 12* | x | III | x | x | x | x | III | | |
| 259741 | chemia żywności | x | x | x | III | 12* | x | III | x | x | x | x | III | | |
| 259841 k001380 | chemia biomedyczna | x | x | x | III | 12* | x | III | x | x | x | x | III | | |
| 259705 | chemia żywności | x | x | x | III | 12* | x | III | x | x | x | x | III | | |
| 259838 | chemia biomedyczna | x | x | x | III | 12* | x | III | x | x | x | x | III | | |
| 259813 | chemia żywności | x | x | x | III | 12* | x | III | x | x | x | x | III | | |
| 259633 | chemia kosmetyków | x | x | x | III | 12* | x | III | x | x | x | x | III | | |

| | | | | | | | | | | | | | |
|-------------------|-----------------------------------|---|---|---|-----|-----|---|-----|---|---|---|---|-----|
| 259842 | chemia biomedyczna | x | x | x | III | 12* | x | III | x | x | x | x | III |
| 254155 | analityka i diagnostyka chemiczna | x | x | x | III | 13* | x | III | x | x | x | x | III |
| 259814 | chemia żywności | x | x | x | III | 13* | x | III | x | x | x | x | III |
| 259760 | analityka i diagnostyka chemiczna | x | x | x | III | 13* | x | III | x | x | x | x | III |
| 259753 | analityka i diagnostyka chemiczna | x | x | x | IV | 11* | x | IV | x | x | x | x | IV |
| 259725 | chemia kosmetyków | x | x | x | IV | 11* | x | IV | x | x | x | x | IV |
| 259804 | chemia biomedyczna | x | x | x | IV | 11* | x | IV | x | x | x | x | IV |
| 259706 | chemia żywności | x | x | x | IV | 11* | x | IV | x | x | x | x | IV |
| 251411 | chemia biomedyczna | x | x | x | IV | 11* | x | IV | x | x | x | x | IV |
| 259667 | chemia kosmetyków | x | x | x | IV | 11* | x | IV | x | x | x | x | IV |
| 259669 | analityka i diagnostyka chemiczna | x | x | x | IV | 11* | x | IV | x | x | x | x | IV |
| 259694 | chemia żywności | x | x | x | IV | 11* | x | IV | x | x | x | x | IV |
| 251203 k002116 | analityka i diagnostyka chemiczna | x | x | x | IV | 11* | x | IV | x | x | x | x | IV |
| 259742 | analityka i diagnostyka chemiczna | x | x | x | IV | 13* | x | IV | x | x | x | x | IV |
| 259722 | chemia kosmetyków | x | x | x | IV | 13* | x | IV | x | x | x | x | IV |
| 259699 | chemia kosmetyków | x | x | x | IV | 13* | x | IV | x | x | x | x | IV |
| 261989 | chemia biomedyczna | x | x | x | IV | 13* | x | IV | x | x | x | x | IV |
| 259745 | chemia biomedyczna | x | x | x | IV | 13* | x | IV | x | x | x | x | IV |
| 259758 | analityka i diagnostyka chemiczna | x | x | x | IV | 13* | x | IV | x | x | x | x | IV |
| 259661 | chemia biomedyczna | x | x | x | IV | 13* | x | IV | x | x | x | x | IV |
| 259740 | chemia żywności | x | x | x | V | 5* | x | V | x | x | x | x | V |
| 259845 | chemia biomedyczna | x | x | x | V | 5* | x | V | x | x | x | x | V |
| 259770 | chemia kosmetyków | x | x | x | V | 5* | x | V | x | x | x | x | V |
| 262969 | analityka i diagnostyka chemiczna | x | x | x | V | 5* | x | V | x | x | x | x | V |
| 259610 | analityka i diagnostyka chemiczna | x | x | x | V | 5* | x | V | x | x | x | x | V |
| 259715 | analityka i diagnostyka chemiczna | x | x | x | V | 5* | x | V | x | x | x | x | V |
| 259678 | chemia żywności | x | x | x | V | 5* | x | V | x | x | x | x | V |
| 254153 | chemia biomedyczna | x | x | x | V | 5* | x | V | x | x | x | x | V |
| 259668 | analityka i diagnostyka chemiczna | x | x | x | V | 5* | x | V | x | x | x | x | V |
| 259738 | chemia biomedyczna | x | x | x | V | 5* | x | V | x | x | x | x | V |
| 259679 | chemia żywności | x | x | x | V | 6* | x | V | x | x | x | x | V |
| 259663 | chemia biomedyczna | x | x | x | V | 6* | x | V | x | x | x | x | V |
| 238623 | chemia biomedyczna | x | x | x | V | 6* | x | V | x | x | x | x | V |
| 259674 | chemia kosmetyków | x | x | x | V | 6* | x | V | x | x | x | x | V |
| 259726 | chemia biomedyczna | x | x | x | V | 6* | x | V | x | x | x | x | V |
| 259703 | chemia kosmetyków | x | x | x | V | 6* | x | V | x | x | x | x | V |
| 259839 | chemia biomedyczna | x | x | x | V | 6* | x | V | x | x | x | x | V |
| 259853 | chemia żywności | x | x | x | V | 6* | x | V | x | x | x | x | V |
| 259847 | analityka i diagnostyka chemiczna | x | x | x | V | 6* | x | V | x | x | x | x | V |
| 259826 | chemia biomedyczna | x | x | x | V | 6* | x | V | x | x | x | x | V |
| 259796 | chemia żywności | x | x | x | V | 6* | x | V | x | x | x | x | V |
| 259662 | chemia żywności | x | x | x | VI | 2* | x | VI | x | x | x | x | VI |
| 259643 | chemia żywności | x | x | x | VI | 2* | x | VI | x | x | x | x | VI |
| 259701 | chemia żywności | x | x | x | VI | 2* | x | VI | x | x | x | x | VI |
| 259751 | analityka i diagnostyka chemiczna | x | x | x | VI | 2* | x | VI | x | x | x | x | VI |
| 259801 | chemia kosmetyków | x | x | x | VI | 2* | x | VI | x | x | x | x | VI |
| 259695 | chemia żywności | x | x | x | VI | 3* | x | VI | x | x | x | x | VI |
| 259729 | chemia kosmetyków | x | x | x | VI | 3* | x | VI | x | x | x | x | VI |
| 259832 | chemia żywności | x | x | x | VI | 3* | x | VI | x | x | x | x | VI |
| 259693 | analityka i diagnostyka chemiczna | x | x | x | VI | 3* | x | VI | x | x | x | x | VI |
| 259825 | chemia kosmetyków | x | x | x | VI | 3* | x | VI | x | x | x | x | VI |
| 259854 | chemia żywności | x | x | x | VI | 3* | x | VI | x | x | x | x | VI |
| 256034 | chemia kosmetyków | x | x | x | VI | 3* | x | VI | x | x | x | x | VI |
| 259704 | analityka i diagnostyka chemiczna | x | x | x | VI | 3* | x | VI | x | x | x | x | VI |
| 259786 | analityka i diagnostyka chemiczna | x | x | x | VI | 3* | x | VI | x | x | x | x | VI |
| 255916 | chemia żywności | x | x | x | VI | 3* | x | VI | x | x | x | x | VI |
| 262248 | chemia biomedyczna | x | x | x | VI | 3* | x | VI | x | x | x | x | VI |
| 258706 | chemia kosmetyków | x | x | x | VI | 3* | x | VI | x | x | x | x | VI |
| 259816 | chemia biomedyczna | x | x | x | VI | 11* | x | VI | x | x | x | x | VI |
| 259821 | chemia biomedyczna | x | x | x | VI | 4* | x | VI | x | x | x | x | VI |
| 259788 | analityka i diagnostyka chemiczna | x | x | x | VI | 4* | x | VI | x | x | x | x | VI |
| 259764 | chemia kosmetyków | x | x | x | VI | 4* | x | VI | x | x | x | x | VI |
| 259817 | chemia biomedyczna | x | x | x | VI | 4* | x | VI | x | x | x | x | VI |
| 259714 | analityka i diagnostyka chemiczna | x | x | x | VII | 4* | x | VII | x | x | x | x | VII |
| 259682 | chemia żywności | x | x | x | VII | 1* | x | VII | x | x | x | x | VII |

| | | | | | | | | | | | | | |
|-------------------|-----------------------------------|---|---|---|------|-----|---|------|---|---|---|---|------|
| 259761 | chemia kosmetyków | x | x | x | VII | 1* | x | VII | x | x | x | x | VII |
| 259728 | analityka i diagnostyka chemiczna | x | x | x | VII | 1* | x | VII | x | x | x | x | VII |
| 264530 | analityka i diagnostyka chemiczna | x | x | x | VII | 1* | x | VII | x | x | x | x | VII |
| 259795 | chemia biomedyczna | x | x | x | VII | 1* | x | VII | x | x | x | x | VII |
| 259820 | analityka i diagnostyka chemiczna | x | x | x | VII | 1* | x | VII | x | x | x | x | VII |
| 259673 | analityka i diagnostyka chemiczna | x | x | x | VII | 1* | x | VII | x | x | x | x | VII |
| 259808 | chemia biomedyczna | x | x | x | VII | 1* | x | VII | x | x | x | x | VII |
| 259732 | chemia kosmetyków | x | x | x | VII | 1* | x | VII | x | x | x | x | VII |
| 259750 | chemia żywności | x | x | x | VII | 1* | x | VII | x | x | x | x | VII |
| 259734 | chemia kosmetyków | x | x | x | VII | 1* | x | VII | x | x | x | x | VII |
| 259782 | chemia kosmetyków | x | x | x | VII | 4* | x | VII | x | x | x | x | VII |
| 259670 | chemia żywności | x | x | x | VII | 4* | x | VII | x | x | x | x | VII |
| 259708 | chemia kosmetyków | x | x | x | VII | 4* | x | VII | x | x | x | x | VII |
| 259696 | chemia żywności | x | x | x | VII | 2* | x | VII | x | x | x | x | VII |
| 259765 | chemia kosmetyków | x | x | x | VII | 2* | x | VII | x | x | x | x | VII |
| 259775 | chemia kosmetyków | x | x | x | VII | 2* | x | VII | x | x | x | x | VII |
| 259730 | analityka i diagnostyka chemiczna | x | x | x | VII | 2* | x | VII | x | x | x | x | VII |
| 259755 | chemia biomedyczna | x | x | x | VII | 2* | x | VII | x | x | x | x | VII |
| 259611 | chemia kosmetyków | x | x | x | VII | 2* | x | VII | x | x | x | x | VII |
| 259822 k002834 | analityka i diagnostyka chemiczna | x | x | x | VII | 2* | x | VII | x | x | x | x | VII |
| 259763 | chemia żywności | x | x | x | VIII | 4* | x | VIII | x | x | x | x | VIII |
| 264256 | chemia biomedyczna | x | x | x | VIII | 4* | x | VIII | x | x | x | x | VIII |
| 259748 | chemia żywności | x | x | x | VIII | 4* | x | VIII | x | x | x | x | VIII |
| 259720 | chemia żywności | x | x | x | VIII | 4* | x | VIII | x | x | x | x | VIII |
| 259828 | analityka i diagnostyka chemiczna | x | x | x | VIII | 5* | x | VIII | x | x | x | x | VIII |
| 259802 | chemia kosmetyków | x | x | x | VIII | 5* | x | VIII | x | x | x | x | VIII |
| 259697 | analityka i diagnostyka chemiczna | x | x | x | VIII | 6* | x | VIII | x | x | x | x | VIII |
| 259735 | chemia kosmetyków | x | x | x | VIII | 9* | x | VIII | x | x | x | x | VIII |
| 259809 | analityka i diagnostyka chemiczna | x | x | x | VIII | 7* | x | VIII | x | x | x | x | VIII |
| 259721 | analityka i diagnostyka chemiczna | x | x | x | VIII | 7* | x | VIII | x | x | x | x | VIII |
| 259707 | analityka i diagnostyka chemiczna | x | x | x | VIII | 7* | x | VIII | x | x | x | x | VIII |
| 259843 | chemia żywności | x | x | x | VIII | 7* | x | VIII | x | x | x | x | VIII |
| 259709 | chemia żywności | x | x | x | VIII | 7* | x | VIII | x | x | x | x | VIII |
| 259756 | chemia biomedyczna | x | x | x | VIII | 7* | x | VIII | x | x | x | x | VIII |
| 259767 | chemia biomedyczna | x | x | x | VIII | 7* | x | VIII | x | x | x | x | VIII |
| 259783 | chemia biomedyczna | x | x | x | VIII | 7* | x | VIII | x | x | x | x | VIII |
| 259793 | chemia biomedyczna | x | x | x | VIII | 7* | x | VIII | x | x | x | x | VIII |
| 259671 | chemia biomedyczna | x | x | x | VIII | 7* | x | VIII | x | x | x | x | VIII |
| 259771 | chemia żywności | x | x | x | VIII | 7* | x | VIII | x | x | x | x | VIII |
| 259747 | analityka i diagnostyka chemiczna | x | x | x | VIII | 7* | x | VIII | x | x | x | x | VIII |
| 259797 | chemia kosmetyków | x | x | x | VIII | 10* | x | VIII | x | x | x | x | VIII |
| 259824 | chemia kosmetyków | x | x | x | VIII | 10* | x | VIII | x | x | x | x | VIII |
| 258851 | chemia biomedyczna | | | | | | | | x | | x | | |
| 137152 | analityka i diagnostyka chemiczna | | x | | | | | | x | | | | |
| 198902 | chemia biomedyczna | | | | | | | | | | x | | |

* Finalny skład grup laboratoryjnych z Chemii ogólnej

trwa ładowanie...