| PHY | BIO | ENG | KUN | MUS | GEO | WPO | SPO |
|---|---|---|---|---|---|---|---|
| DEU | DEU | DEU | DEU | DEU | DEU | DEU | DEU |
| ENG | ENG | ENG | ENG | ENG | ENG | ENG | ENG |
| (FRA) / (LAT) / SPA / ITA | (FRA) / (LAT) / SPA / ITA | FRA<br>SPA / ITA | (FRA) / (LAT) / SPA / ITA | (FRA) / (LAT) / SPA / ITA | (FRA) / (LAT) / SPA / ITA | (FRA) / (LAT) / SPA / ITA | (FRA) / (LAT) / SPA / ITA |
| (MUS) | (MUS) | MUS | MUS | MUS | - | (MUS) | - |
| - | - | - | KUN | KUN | (KUN) | - | (KUN) |
| GES | GES | GES | GES | GES | GES | GES | GES |
| WPO | WPO | WPO | (WPO) | (WPO) | WPO | WPO | WPO |
| (GEO) | (GEO) | (GEO) | (GEO) | (GEO) | GEO | GEO | GEO |
| REL / PHI | REL / PHI | REL / PHI | REL / PHI | REL / PHI | REL / PHI | REL / PHI | REL / PHI |
| MAT | MAT | MAT | MAT | MAT | MAT | MAT | MAT |
| - | BIO | BIO | BIO | BIO | BIO | BIO | BIO |
| PHY<br>CHE<br>INF | -<br>CHE<br>INF | (PHY / CHE / INF) | (PHY / CHE / INF) | (PHY / CHE / INF) | (PHY / CHE / INF) | (PHY / CHE / INF) | (PHY / CHE / INF) |
| SPO | SPO | SPO | SPO | SPO | SPO | SPO | SPO T+P |