| | Neu abgeschlossene Ausbildungsverträge | Neu abgeschlossene Ausbildungsverträge männlich | Neu abgeschlossene Ausbildungsverträge weiblich | Ausbildungsverträge mit regulärer Dauer | Ausbildungsverträge mit regulärer Dauer männlich | Ausbildungsverträge mit regulärer Dauer weiblich | Ausbildungsverträge mit verkürzter Dauer | Ausbildungsverträge mit verkürzter Dauer männlich | Ausbildungsverträge mit verkürzter Dauer weiblich | Anschlussverträge | Anschlussverträge männlich | Anschlussverträge weiblich | überwiegend öffentlich finanziert | Unvermittelte Bewerber ohne Alternative | Unvermittelte Bewerber ohne Alternative männlich | Unvermittelte Bewerber ohne Alternative weiblich | Unvermittelte Bewerber mit Alternative | Unvermittelte Bewerber mit Alternative männlich | Unvermittelte Bewerber mit Alternative weiblich | Unbesetzte Ausbildungsplätze | Angebot | Nachfrage klassisch | Nachfrage männlich | Nachfrage weiblich | erweiterte Nachfrage | erweiterte Nachfrage männlich | erweiterte Nachfrage weiblich | Angebotsnachfragerelation klassisch | erweiterte Angebotsnachfragerelation | Arbeitslosenquote | 13 Berufsgruppen | 52 Berufsgruppen | Staba-Berufsgruppen | Staba-Berufsgruppen Zusammenfassung | 7 Zuständigkeitsbereiche | 13 Ausbildungsbereiche | Berufe o. FR und o. Zuständigkeitsbereiche | Berufe o. FR und o. Zuständigkeitsbereiche incl. Vorgänger | Erhebungsberufe | Deutschland | West | Ost | Bundesland | Arbeitsamtsbezirk | zuständige Stelle |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Tab 1.1 | x | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | | | l | l | l | l | | | |
| Tab 1.2 | x | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | | | l | | | | l | | |
| Tab 2.1 | a | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | | | l | l | l | | | | |
| Tab 3 | xva | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | o | o | | | | |
| Tab 3 mw | | xva | xva | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | o | o | | | | |
| Tab 3.1 | xva | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | | | | |
| Tab 3.1 mw | | xva | xva | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | | | | |
| Tab 3.2 | xva | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | | | |
| Tab 5.2 | xv | | | | | | | | | | | | | xv | | | xva | | | xv | xv | xv | | | xva | | | | | | | | | | | | | | | | | | | |
| Tab 5.2 mw | | xv | xv | | | | | | | | | | | | xv | xv | | xva | xva | | | | xv | xv | | xv | xv | | | | | | | | | | | | | | | | | |
| Tab 6.0 | xva | | | | | | | | | | | | | xva | | | xva | | | xva | xva | xva | | | xva | | | | xva | xva | | | | | | | | | | | | | | |
| Tab 15.1 | | | | | | | x | | | | | | | | | | | | | | | | | | | | | | | | | | l | | | | l | l | l | l | | | |
| Tab 16.1 | | | | | | | | | | | | | | $z^{3}$ | | | $z^{3}$ | | | $z^{3}$ | | | | | | | | | | | | | | | | l | l | l | l | | | |
| Tab 20.2 | xva | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | | | l | l | l | l | l | | |
| Tab 25.1 | x | | | x | | | x | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | | l | | |
| Tab 37.1 | | | | | | | | | | | | | | | | | | | | | xva | xva | | | xva | | | xva | xva | | | | | | | | l | l | l | l | | | |
| Tab 37.2 | | | | | | | | | | | | | | | | | | | | | xa | xa | | | xa | | | xva | xva | | | | | | | | l | l | l | l | l | | |
| Tab 41 mw | x | x | x | x | x | x | x | x | x | | | | | | | | | | | | | | | | | | | | | | | | l | | | | o | o | o | | | | |
| Tab 41.1 mw | x | x | x | x | x | x | x | x | x | | | | | | | | | | | | | | | | | | | | | | | | l | | | | | | | o | | | |
| Tab 41.2 mw | x | x | x | x | x | x | x | x | x | | | | | | | | | | | | | | | | | | | | | | | | l | | | | | | | | o | | |
| Tab 45 mw | | xa | xa | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | o | o | | | | |
| Tab 45.1 mw | | xa | xa | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | | | |
| Tab 45.2 mw | | xa | xa | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | | |
| Tab 46 mw | | xv | xv | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | o | o | | | | |
| Tab 46.1 mw | | xv | xv | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | | | |
| Tab 46.2 mw | | xv | xv | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | | |
| Tab 50 | xa | | | | | | | | | xa | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | | | | | |
| Tab 50.1 | xa | | | | | | | | | xa | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | | | o | | |
| Tab 50.2 | xa | | | | | | | | | xa | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | | | | o | |
| Tab 51 mw | x | x | x | x | x | x | x | x | x | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tab 51.1 mw | x | x | x | x | x | x | x | x | x | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | | |
| Tab 51.2 mw | x | x | x | x | x | x | x | x | x | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | | |
| Tab 52 | xa | | | xa | | | xa | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tab 52.1 | xa | | | xa | | | xa | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | | |
| Tab 52.2 | xa | | | xa | | | xa | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | | |
| Tab 53 | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tab 53.1 | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | | |
| Tab 53.2 | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | o | |
| Tab 57.1 | xvz[8] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tab 59 | $z^{11}$ | | | | | | | | | | | | | $z^{11}$ | | | $z^{11}$ | | | $z^{11}$ | $z^{11}$ | $z^{11}$ | | | $z^{11}$ | | | | | | | | | | | | | | | | | | | | |
| Tab 59.1 | $z^{11}$ | | | | | | | | | | | | | $z^{11}$ | | | $z^{11}$ | | | $z^{11}$ | $z^{11}$ | $z^{11}$ | | | $z^{11}$ | | | | | | | | | | | | | | | | | | | | |
| Tab 59.2 | $z^{11}$ | | | | | | | | | | | | | $z^{11}$ | | | $z^{11}$ | | | $z^{11}$ | $z^{11}$ | $z^{11}$ | | | $z^{11}$ | | | | | | | | | | | | | | | | | | | | |
| Tab 60 | $z^{(92)}a$ | | | | | | | | | | | | | $z^{(92)}a$ | | | $z^{(92)}a$ | | | $z^{(92)}a$ | $z^{(92)}a$ | $z^{(92)}a$ | | | $z^{(92)}a$ | | | $z^{(92)}a$ | $z^{(92)}a$ | | | | | | | | | | | | | | | | |
| Tab 60.1 | za | | | | | | | | | | | | | $z^{(92)}a$ | | | $z^{(92)}a$ | | | $z^{(92)}a$ | $z^{(92)}a$ | $z^{(92)}a$ | | | $z^{(92)}a$ | | | $z^{(92)}a$ | $z^{(92)}a$ | | | | | | | | | | | | | | | | |
| Tab 60.2 | za | | | | | | | | | | | | | $z^{(92)}a$ | | | $z^{(92)}a$ | | | $z^{(92)}a$ | $z^{(92)}a$ | $z^{(92)}a$ | | | $z^{(92)}a$ | | | $z^{(92)}a$ | $z^{(92)}a$ | | | | | | | | | | | | | | | | |
| Tab 61 | $z^{17}$av | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | | | o | o | o | | | | |

| | Neu abgeschlossene Ausbildungsverträge | Neu abgeschlossene Ausbildungsverträge männlich | Neu abgeschlossene Ausbildungsverträge weiblich | Ausbildungsverträge mit regulärer Dauer | Ausbildungsverträge mit regulärer Dauer männlich | Ausbildungsverträge mit regulärer Dauer weiblich | Ausbildungsverträge mit verkürzter Dauer | Ausbildungsverträge mit verkürzter Dauer männlich | Ausbildungsverträge mit verkürzter Dauer weiblich | Anschlussverträge | Anschlussverträge männlich | Anschlussverträge weiblich | überwiegend öffentlich finanziert | Unvermittelte Bewerber ohne Alternative | Unvermittelte Bewerber ohne Alternative männlich | Unvermittelte Bewerber ohne Alternative weiblich | Unvermittelte Bewerber mit Alternative | Unvermittelte Bewerber mit Alternative männlich | Unvermittelte Bewerber mit Alternative weiblich | Unbesetzte Ausbildungsplätze | Angebot | Nachfrage klassisch | Nachfrage männlich | Nachfrage weiblich | erweiterte Nachfrage | erweiterte Nachfrage männlich | erweiterte Nachfrage weiblich | Angebotsnachfragerelation klassisch | erweiterte Angebotsnachfragerelation | Arbeitslosenquote | 13 Berufsgruppen | 52 Berufsgruppen | Staba-Berufsgruppen | Staba-Berufsgruppen Zusammenfassung | 7 Zuständigkeitsbereiche | 13 Ausbildungsbereiche | Beruf o. FR und o. Zuständigkeitsbereiche | Beruf o. FR und o. Zuständigkeitsbereiche | Erhebungsberufe | Deutschland | West | Ost | Bundesland | Arbeitsamtsbezirk | zuständige Stelle |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Tab 61.1 | $z^{17}$av | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | | | | o | | | | |
| Tab 61.2 | $z^{17}$av | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | | | | | o | | | | |
| Tab 63 | $z^{5}$a | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ld[2] | | | o | o | o | | | | |
| Tab 63.1 | $z^{5}$a | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ld[2] | | | | | | o | | | |
| Tab 63.2 | $z^{5}$a | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ld[2] | | | | | | | o | | |
| Tab 65.1 | x | | x | | | | x | | | | | | x | | | | | | | | | | | | | | | | | | | | l | | | | | | | | l | l | l | l | | | |
| Tab 65.2 | x | | x | | | | x | | | | | | x | | | | | | | | | | | | | | | | | | | | l | | | | | | | | | | | | | l | | |
| Tab 66 | $z^{5}$a | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | o | o | o | | | | |
| Tab 66.1 | $z^{5}$a | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | | | | o | | | |
| Tab 66.2 | $z^{5}$a | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | | | | | o | | |
| Tab 67 | x | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | o | o | o | | | | |
| Tab 67.1 | x | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | | | | o | | | |
| Tab 67.2 | x | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | | | | | o | | |
| Tab 68 | | x | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | o | o | o | | | | |
| Tab 68.1 | | x | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | | | | o | | | |
| Tab 68.2 | | x | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | | | | | o | | |
| Tab 69 | | | x | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | o | o | o | | | | |
| Tab 69.1 | | | x | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | | | | o | | | |
| Tab 69.2 | | | x | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | | | | | o | | |
| Tab 100 | xva | xva | xva | | | | | | | | | | | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | | | | | | l | | | | | | | o | o | o | | | | |
| Tab 100.1 | xva | xva | xva | | | | | | | | | | | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | | | | | | l | | | | | | | | | | o | | | |
| Tab 100.2 | xva | xva | xva | | | | | | | | | | | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | xva | | | | | | l | | | | | | | | | | | o | | |
| Tab 101 | xv | xv | xv | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | l | | | o | o | o | | | | |
| Tab 101.1 | xv | xv | xv | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | l | | | | | | o | | | |
| Tab 101.2 | xv | xv | xv | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | | l | | | | | | | o | | |
| Tab 102 | $z^{3}$a | $z^{3}$a | $z^{3}$a | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | l | l | | | | | | l | l | l | | | | |

x - absolute Zahlen aktueller Jahrgang
v - absolute Zahlen des Vorjahres
a - Abweichung zum Vorjahr (absolut oder prozentual)
a2 - Abweichung zum Vorvorjahr (absolut oder prozentual)
a3 - Abweichung zur Erhebung vor 3 Jahren (absolut oder prozentual)
$z^{x}$ - Zeitreihe über x Jahre
$z^{(x)}$ - Zeitreihe ab x
l - alle Kategorien auf einem Tabellenblatt
o - ein Arbeitsblatt je Kategorie
Tab - graue Tabellennamen weisen Tabellen aus, die nur auf Nachfrage erhältlich sind