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| **2017年望江县事业单位公开招聘面试成绩和最终成绩表** |
| **岗位代码** | **准考证号** | **笔试成绩(含加分)** | **面试成绩** | **最终成绩** |
| 17001  | 201702010824 | 63.2 | 74.5 | 67.72 |
| 17001  | 201702010814 | 61.4 | 75.1 | 66.88 |
| 17001  | 201702010819 | 60.6 | 74.9 | 66.32 |
| 17002  | 201702010205 | 73.4 | 77.8 | 75.16 |
| 17002  | 201702010109 | 72.2 | 74.7 | 73.20 |
| 17002  | 201702010110 | 68.6 | 67.4 | 68.12 |
| 17003  | 201702011308 | 79.6 | 85.36 | 81.90 |
| 17003  | 201702011218 | 77.6 | 83.4 | 79.92 |
| 17003  | 201702011206 | 75.6 | 80 | 77.36 |
| 17004  | 201702010905 | 62.6 | 77 | 68.36 |
| 17004  | 201702010904 | 56.4 | 78.6 | 65.28 |
| 17004  | 201702010906 | 58.2 | 72.6 | 63.96 |
| 17005  | 201702011009 | 76 | 81.54 | 78.22 |
| 17005  | 201702011008 | 73.8 | 77.7 | 75.36 |
| 17005  | 201702011003 | 71.2 | 75.2 | 72.80 |
| 17006  | 201702011412 | 72.2 | 76.8 | 74.04 |
| 17006  | 201702011415 | 69.8 | 78.6 | 73.32 |
| 17006  | 201702011413 | 66.8 | 67.94 | 67.26 |
| 17007  | 201702012522 | 78.8 | 84.58 | 81.11 |
| 17007  | 201702012513 | 83 | 77.68 | 80.87 |
| 17007  | 201702012512 | 77.4 | 78.08 | 77.67 |
| 17007  | 201702012520 | 72 | 75.8 | 73.52 |
| 17007  | 201702012511 | 72 | 74.72 | 73.09 |
| 17007  | 201702012525 | 77.2 | 缺 | 　 |
| 17008  | 201702010310 | 74 | 80 | 76.40 |
| 17008  | 201702010306 | 69.2 | 77.42 | 72.49 |
| 17008  | 201702010322 | 67.2 | 80.38 | 72.47 |
| 17008  | 201702010325 | 63 | 76.62 | 68.45 |
| 17008  | 201702010323 | 66.2 | 67.8 | 66.84 |
| 17008  | 201702010301 | 62.6 | 缺 | 　 |
| 17009  | 201702011018 | 79 | 85.4 | 81.56 |
| 17009  | 201702011024 | 69.6 | 80.28 | 73.87 |
| 17010  | 201702011527 | 74.8 | 81.1 | 77.32 |
| 17010  | 201702011728 | 75.2 | 缺 | 　 |
| 17010  | 201702011818 | 73 | 缺 | 　 |
| 17011  | 201702010416 | 76.6 | 83.6 | 79.40 |
| 17011  | 201702010425 | 76.6 | 81.6 | 78.60 |
| 17011  | 201702010503 | 74.9 | 83.8 | 78.46 |
| 17011  | 201702010426 | 74.6 | 82.7 | 77.84 |
| 17011  | 201702010417 | 74.5 | 82.8 | 77.82 |
| 17011  | 201702010427 | 74.1 | 70.2 | 72.54 |
| 17012  | 201702012508 | 68 | 72.8 | 69.92 |
| 17012  | 201702012506 | 65.8 | 74.4 | 69.24 |
| 17012  | 201702012501 | 66 | 72.6 | 68.64 |
| 17012  | 201702012503 | 60.4 | 78 | 67.44 |
| 17012  | 201702012504 | 59 | 71.6 | 64.04 |
| 17012  | 201702012505 | 60.2 | 67.7 | 63.20 |
| 17015  | 201702010913 | 59.2 | 78.16 | 66.78 |
| 17016  | 201702011110 | 74 | 79.38 | 76.15 |
| 17016  | 201702011114 | 71.6 | 80.06 | 74.98 |
| 17016  | 201702011108 | 71.2 | 78.32 | 74.05 |
| 17017  | 201702012005 | 71.8 | 83.78 | 76.59 |
| 17017  | 201702012015 | 71.4 | 78.96 | 74.42 |
| 17017  | 201702012008 | 71.2 | 75.44 | 72.90 |
| 17019  | 201702012025 | 75.6 | 84.2 | 79.04 |
| 17019  | 201702012118 | 74.8 | 80.4 | 77.04 |
| 17019  | 201702012201 | 75 | 77.4 | 75.96 |
| 17019  | 201702012314 | 72.4 | 81.1 | 75.88 |
| 17019  | 201702012026 | 75 | 75.8 | 75.32 |
| 17019  | 201702012306 | 72.6 | 77.3 | 74.48 |
| 17020  | 201702012404 | 68.2 | 81.6 | 73.56 |
| 17020  | 201702012411 | 69.4 | 77.3 | 72.56 |
| 17020  | 201702012403 | 70 | 74.7 | 71.88 |
| 17020  | 201702012409 | 67 | 77.8 | 71.32 |
| 17020  | 201702012402 | 69.6 | 72.86 | 70.90 |
| 17020  | 201702012412 | 68.8 | 72.66 | 70.34 |
| 17021  | 201702010408 | 77.2 | 77 | 77.12 |
| 17021  | 201702010411 | 73 | 73.8 | 73.32 |
| 17021  | 201702010402 | 66 | 82.3 | 72.52 |
| 17021  | 201702010401 | 67.2 | 75.6 | 70.56 |
| 17021  | 201702010412 | 65.2 | 69.5 | 66.92 |
| 17021  | 201702010410 | 64.4 | 缺 | 　 |
| 17022  | 201702012324 | 69.6 | 76.4 | 72.32 |
| 17022  | 201702012325 | 64.8 | 80 | 70.88 |
| 17022  | 201702012326 | 63.4 | 77.9 | 69.20 |
| 17023  | 201702011126 | 68.6 | 82.5 | 74.16 |
| 17023  | 201702011123 | 72.4 | 73.2 | 72.72 |
| 17023  | 201702011117 | 68.8 | 76.4 | 71.84 |
| 17024  | 201702010229 | 70.4 | 74.7 | 72.12 |
| 17024  | 201702010218 | 68.6 | 75 | 71.16 |
| 17024  | 201702010227 | 69.44 | 72.4 | 70.62 |
| 17025  | 201702012322 | 75.6 | 83.1 | 78.60 |
| 17025  | 201702012317 | 70 | 77.4 | 72.96 |
| 17025  | 201702012319 | 68.8 | 70.6 | 69.52 |
| 17026  | 201702010723 | 72.2 | 78.72 | 74.81 |
| 17026  | 201702010713 | 72.7 | 77.86 | 74.76 |
| 17026  | 201702010717 | 70.1 | 75.22 | 72.15 |
| 17027  | 201702010328 | 66.9 | 73.32 | 69.47 |
| 17028  | 201702010811 | 77.6 | 84.48 | 80.35 |
| 17028  | 201702010807 | 75.7 | 82.66 | 78.48 |
| 17028  | 201702010808 | 75.8 | 79.94 | 77.46 |
| 17029  | 201702010920 | 66.6 | 77.72 | 71.05 |
| 17029  | 201702010926 | 65.8 | 78.54 | 70.90 |
| 17029  | 201702010927 | 59.6 | 77.14 | 66.62 |