

| Dersin Kodu ve Adı                     | Anket Linki                                                                           |
|----------------------------------------|---------------------------------------------------------------------------------------|
| MATH102 Analysis II                    | <a href="https://forms.gle/WD2z8YHvDsFmt1oW6">https://forms.gle/WD2z8YHvDsFmt1oW6</a> |
| MATH104 Abstract Mathematics II        | <a href="https://forms.gle/nmhkPRmpbq3JVbTt7">https://forms.gle/nmhkPRmpbq3JVbTt7</a> |
| MATH106 Analytic Geometry II           | <a href="https://forms.gle/kBSCQfFGsrVhRQnW7">https://forms.gle/kBSCQfFGsrVhRQnW7</a> |
| MATH202 Advanced Analysis II           | <a href="https://forms.gle/DYxWs9kr5CsuHzJ27">https://forms.gle/DYxWs9kr5CsuHzJ27</a> |
| MATH204 Linear Algebra II              | <a href="https://forms.gle/BmdcJ9ECwfZTuPNT9">https://forms.gle/BmdcJ9ECwfZTuPNT9</a> |
| MATH206 Topology II                    | <a href="https://forms.gle/wMgj2SoZunvRoCy27">https://forms.gle/wMgj2SoZunvRoCy27</a> |
| MATH208 Number Theory                  | <a href="https://forms.gle/hNf51W6FTEuTmZ8NA">https://forms.gle/hNf51W6FTEuTmZ8NA</a> |
| MATH212 Professional English II        | <a href="https://forms.gle/5GdZhtFQREuuM2Jp8">https://forms.gle/5GdZhtFQREuuM2Jp8</a> |
| MATH302 Complex Analysis II            | <a href="https://forms.gle/sLFLuWcDKK2YeE7Q9">https://forms.gle/sLFLuWcDKK2YeE7Q9</a> |
| MATH304 Algebra II                     | <a href="https://forms.gle/wQAajyiLnjTLCCwn6">https://forms.gle/wQAajyiLnjTLCCwn6</a> |
| MATH306 Differential Equations II      | <a href="https://forms.gle/Ppwz2QuPRre4o8KM7">https://forms.gle/Ppwz2QuPRre4o8KM7</a> |
| MATH308 Differential Geometry II       | <a href="https://forms.gle/A4Tf8LGAG7vFn2Ad9">https://forms.gle/A4Tf8LGAG7vFn2Ad9</a> |
| MATH309 Numerical Analysis             | <a href="https://forms.gle/FnKsHgCUPeRGXm6K8">https://forms.gle/FnKsHgCUPeRGXm6K8</a> |
| MATH415 Graph Theory                   | <a href="https://forms.gle/UA33Bh4EBzsySch27">https://forms.gle/UA33Bh4EBzsySch27</a> |
| MATH416 Spectral Theory II             | <a href="https://forms.gle/4qXZMYGpV6jBBSDk7">https://forms.gle/4qXZMYGpV6jBBSDk7</a> |
| MATH421 Mathematical Modelling         | <a href="https://forms.gle/bMoG6xns6JLcsBsCA">https://forms.gle/bMoG6xns6JLcsBsCA</a> |
| MATH-427 Elementary Algebraic Topology | <a href="https://forms.gle/F2GVsekd9eUo92dHA">https://forms.gle/F2GVsekd9eUo92dHA</a> |
| OZD101 Kariyer Planlama                | <a href="https://forms.gle/diGhHe4pHYSmG4Dq7">https://forms.gle/diGhHe4pHYSmG4Dq7</a> |