

**Google Form Links of Internal Assessments (Combined) M.A./ M.Sc. Semester-I (2024-26) Under DODL, University of Kalyani**

**Examination Date: 17/05/2025**

| Subject   | Paper Code   | Paper                                                   | Google Form Link                                                                                                                                                                                                                            | Time                |
|-----------|--------------|---------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
| Geography | GEO/CC/T-101 | Geotectonics, Geomorphology and Hydrology               | <a href="https://forms.gle/erw1DumCAwZVxd5y7">https://forms.gle/erw1DumCAwZVxd5y7</a>                                                                                                                                                       | 11.00 AM to 1.00 PM |
|           | GEO/CC/T-102 | Climatology                                             | <a href="https://forms.gle/ggc4zd5E8HkGSgeB7">https://forms.gle/ggc4zd5E8HkGSgeB7</a>                                                                                                                                                       |                     |
|           | GEO/CC/T-103 | Soil and Biogeography                                   | <a href="https://forms.gle/vnLpFHskQN3Rkvqk6">https://forms.gle/vnLpFHskQN3Rkvqk6</a>                                                                                                                                                       |                     |
|           | GEO/CC/T-104 | Geographical Thought                                    | <a href="https://forms.gle/5mVSbWRjemDkUUST9">https://forms.gle/5mVSbWRjemDkUUST9</a>                                                                                                                                                       |                     |
|           |              |                                                         |                                                                                                                                                                                                                                             |                     |
| ZOOLOGY   | ZCORT-101    | Non-Chordate Biology and Insect Organization            | <a href="https://docs.google.com/forms/d/e/1FAIpQLSdEgSBrY0aN4SfW1HYJkjEknRBqxEGDDabRDNVHmuhvK5vkQw/viewform?usp=header">https://docs.google.com/forms/d/e/1FAIpQLSdEgSBrY0aN4SfW1HYJkjEknRBqxEGDDabRDNVHmuhvK5vkQw/viewform?usp=header</a> | 11.00 AM to 3.00 PM |
|           | ZCORT-102    | Parasitology, Ecology, Environment and Wildlife Biology | <a href="https://docs.google.com/forms/d/e/1FAIpQLSexKh5TC07UVBk_jbhVYA3cU2i5avi4JlszLxwGDOxmEW1-Og/viewform?usp=header">https://docs.google.com/forms/d/e/1FAIpQLSexKh5TC07UVBk_jbhVYA3cU2i5avi4JlszLxwGDOxmEW1-Og/viewform?usp=header</a> |                     |
|           | ZCORT-103    | Developmental Biology and Cytogenetics                  | <a href="https://docs.google.com/forms/d/e/1FAIpQLSemGCTpMI3SmNBsOMyjYKSp_qVdHHITxmKZCf5atoXi56pi8Q/viewform?usp=header">https://docs.google.com/forms/d/e/1FAIpQLSemGCTpMI3SmNBsOMyjYKSp_qVdHHITxmKZCf5atoXi56pi8Q/viewform?usp=header</a> |                     |
|           | ZCORT-104    | Animal Physiology, Biochemistry and Metabolic Processes | <a href="https://docs.google.com/forms/d/e/1FAIpQLSe_ljeRcSwxa_N_mMPae5Xg-SPXDWNwvXPvTM-l_I-m4Piwrg/viewform?usp=header">https://docs.google.com/forms/d/e/1FAIpQLSe_ljeRcSwxa_N_mMPae5Xg-SPXDWNwvXPvTM-l_I-m4Piwrg/viewform?usp=header</a> |                     |
|           | ZAECCT-101   | Basic principles of methods used in animal biology      | <a href="https://docs.google.com/forms/d/e/1FAIpQLSeK-tAxdkuwlKQ2hZjCwetqrZ1vm9yONL_K3jeKg1kihD2LHQ/viewform?usp=header">https://docs.google.com/forms/d/e/1FAIpQLSeK-tAxdkuwlKQ2hZjCwetqrZ1vm9yONL_K3jeKg1kihD2LHQ/viewform?usp=header</a> |                     |

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|-------------|------------------|-----------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------|
| BOTANY      | BOTCOR T101      | Microbiology & Immunology                                             | <a href="https://forms.gle/kUxT23TFXcRaSEtP8">https://forms.gle/kUxT23TFXcRaSEtP8</a> | 11.00 AM to 3.00 PM |
|             | BOTCOR T102      | Phycology & Mycology                                                  | <a href="https://forms.gle/ghdptBTj9ZBd7NL7A">https://forms.gle/ghdptBTj9ZBd7NL7A</a> |                     |
|             | BOTCOR T103      | Bryology & Pteridology                                                | <a href="https://forms.gle/FZHWKS8RpCNkkPSu8">https://forms.gle/FZHWKS8RpCNkkPSu8</a> |                     |
|             | BOTCOR T104      | Taxonomy of Angiosperms & Biosystematics, Gymnosperms & Plant Anatomy | <a href="https://forms.gle/uPw3womFuZ1Vz7dJ6">https://forms.gle/uPw3womFuZ1Vz7dJ6</a> |                     |
|             | BOTAECC          | Environmental Biology                                                 | <a href="https://forms.gle/rsZ7UnDYpM5FvYe8A">https://forms.gle/rsZ7UnDYpM5FvYe8A</a> |                     |
|             |                  |                                                                       |                                                                                       |                     |
| Mathematics | COR1.1           | Real Analysis I, Complex Analysis I and Functional Analysis I         | <a href="https://forms.gle/UbXF3QsVyEdHtvCu8">https://forms.gle/UbXF3QsVyEdHtvCu8</a> | 11.00 AM to 1.30 PM |
|             | COR1.2           | Ordinary Differential Equations and Partial Differential Equations    | <a href="https://forms.gle/XNUvLmgFhMhC1ReH6">https://forms.gle/XNUvLmgFhMhC1ReH6</a> |                     |
|             | COR1.3           | Potential Theory, Abstract Algebra I and Operations Research I        | <a href="https://forms.gle/w17KK13Mg519Macx7">https://forms.gle/w17KK13Mg519Macx7</a> |                     |
|             | DSE1.4 (Applied) | Mechanics of Solids and Nonlinear Dynamics                            | <a href="https://forms.gle/Q5RuvsDWozASiKPA7">https://forms.gle/Q5RuvsDWozASiKPA7</a> | 2.30 PM to 3.45 PM  |
|             | DSE1.4 (Pure)    | Differential Geometry I and Topology I                                | <a href="https://forms.gle/ViGezXTi4aXwGm1w7">https://forms.gle/ViGezXTi4aXwGm1w7</a> |                     |
|             | AECC1.5          | Computer Programming in C (Theory)                                    | <a href="https://forms.gle/WTiaVekpEizEZep8A">https://forms.gle/WTiaVekpEizEZep8A</a> |                     |