**GRADUATE SCHOOL OF INFORMATICS**

**M.S. IN DATA INFORMATICS**

***COURSE EXEMPTION FORM***

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| **Name Surname :** |  |
| **Student ID :** |  |
| **B.S. Institution, Dept.:** |  |
| **B.S. CGPA :** |  |

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|  **DEFICIENCY COURSES (3)** | **Year/Term(1)** | **Institution** | **Course Code/Name** | **Grade(2)** |
| IS 503 Database Concepts and Applications / CENG 302 |  |  |  |  |
| IS 545 Object Oriented Programming and Data Structures / MIN 545 |  |  |  |  |
| DI 591 Probability and Statistics for Data Informatics / BIN 502 / CENG222 |  |  |  |  |
| DI 592 Mathematics for Data Informatics |  |  |  |  |
| **CORE COURSES(6)** | **Year/Term(1)** | **Institution** | **Course Code/Name** | **Grade(4)** |
| DI 501 Introduction to Data Informatics / IS 509 Introduction to Data Science |  |  |  |  |
| DI 502 Data Informatics Project **(5)** |  |  |  |  |
| DI 500 / MI 500 / CSEC 500 / COGS 500 Research Methods and Ethics |  |  |  |  |

**Important:**

1. Courses taken more than 10 years ago cannot be used for exemption.
2. Grade should be greater than or equal to **CC** if the course was an undergraduate course, **CB** if the course was a graduate course. If there are two or more courses which correspond to the content of a single deficiency course, then all such courses should be entered together.
3. To be formally exempt from a Deficiency course, it should be removed from the DI Bilimsel Hazırlık Formu course list.
4. Grade should be greater than or equal to **BB.**
5. Only equivalent courses taken from the Data Informatics Department should be written.
6. An additional elective course should replace a core course taken elsewhere. To be formally exempt from a core course, students should apply with a petition after finishing the Deficiency Program.
7. This form should be signed only after checking the student transcripts.

 **Registration Advisor:**

**Advisor Signature**

**(7)**

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