**COURSE SYLLABUS**

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| **Course Title**：Seminar (I) | | | | |
| **Credits / Hours** | 0/3 | **Course Number** |  | **■Required □Elective** |
| **Course Description**  New materials, new plasma and thin film techniques, and new aspects of multidiscipline materials research are introduced to PhD students by well-known researchers and teachers from industries and academics. Besides the sharing of professional materials knowledge and science technology, it expected that the research creativity of PhD students is inspired in this course. Moreover, the language ability of PhD students can be improved by increasing opportunities of listening foreign language in English speeches from foreign speakers. | | | | |
| **Course Topics** | | | | |
| **Topic** | | **Content** | | |
| Invitation to lectures and PhD student reports. | | Speakers and speech topics are arranged at the semester beginning. | | |