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| --- | --- | --- | --- | --- | --- | --- | --- |
|  |  | qualification*(Please notify in which courses you gained the required Knowledge and how may ECTS (European Credit Transfer System) credits you obtained)* | | | | | |
|  | | Name of practical /lecture | | Certified by …. | Mode of examination | | ECTS |
| Cell Biology*(eukaryotes)* | |  | |  |  | |  |
| lectures | | Cell biology and genetics | | transcript | Seminar presentation | | 4 |
|  | |  | |  |  | | ECTS |
| practical courses | | Cell biology and genetics, biotechnology, Molecular biology, Immunology, microbiology | | aditional document | Seminar + Protocol | | 4 |
|  | |  | |  |  | | ECTS |
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|  | |  | |  |  | | ECTS |
|  | |  | |  |  | | ECTS |
| Molecular Genetics | |  | |  |  | |  |
| lecture | | Cell biology and genetics | |  |  | | 4 |
| practical course | | Practical 2 | |  |  | | 4 |
| Bachelor thesis/ written report | | A STUDY OF MACROFUNGAL DIVERSITY AND ABUNDANCE IN AND AROUND SREE NARAYANA COLLEGE CAMPUS ALATHUR, PALAKKAD | | | | | |
| Duration of experimental work for the thesis | | 6 MONTHS | | | | | |

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| related experiences | | |
| Publications (title + doi) | Click here to enter text | |
| Related jobs | Click here to enter text | |
| Others | NATIONAL SEMINAR- BIODIVERSITY FOR SUSTAINABLE FUTURE NATIONAL SEMINAR-FUNCTIONAL POLYMERS FOR MATERIAL APPLICATIONS (POLYMAT-2023) | |
|  |  | |
| Further Comments | | |
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|  | | |
| Double degree option | | |
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| Have you informed yourself about the Double Degree option Stem Cell Biology and Regenerative Medicine? | | Yes |
| Would you be interested in this Double Degree option? | | No |
|  | | |