|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Periode | L01 P01 | Vak | Smartlab IOT | Lesdag |  | Tijd |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **Lesweek** | **Datum** | **Lesstof** | **Opgaven** |
| 1 |  | Introductieweek |  |
|  |  |  |  |
| 2 |  | Kennismaking – Flowcharts les 1 | 1.6.1 |
|  |  | Bespreken opdrachten  Hoger Lager | 1.6.2  1.6.3  1.6.4 |
| 3 |  | H2 – Galgje Spelen  H2 – Galgje Stroomdiagram |  |
|  |  | Opdracht stroom, spanning weerstand |  |
| 4 |  | H2 Boter Kaas en Eieren | 2.4.1  2.4.2  2.4.3 |
| 30-09 | vr | Toets Flowcharts |  |
| 5 |  | Edublocks - Python |  |
|  |  | Edublocks - Python |  |
| 6 |  | Python programmeren |  |
|  |  | Python programmeren |  |
| 7 |  | Arduino - Tinkercad |  |
|  |  | Arduino - Tinkercad |  |
| 8 |  | Arduino – Tinkercad |  |
|  |  | Arduino – Tinkercad |  |
| 9 |  | Toets Ardiono / Python / Edublocks |  |
|  |  | Herkansing Toets Flowcharts |  |
| 10 |  | Bufferweek (herkansen toetsen/opdrachten) | |