

subject to: 2. On day 1 to day 5:6 hours on day 6: 4 hours This constraint is reflected in the constants Lj: $\sum_{j=1}^{6} \sum_{k=1}^{2} \chi_{ij} k l = 2 \quad i \in \{4,...,\{6\}, l=1,...,4\}$ 5. $\leq \sum_{i=1}^{6} x_{ij} \times 2 : l = 1, ..., 4, i = 1, ..., 10$ here I interpret the constraint as follows: each subject is at most 2 times daught per class on a single day. Xijke + Xi (jen) Ke = 1 : Vi & {1,...103: Vie {1,...,5} VKE {/(..., L;) Y l e [1,43 Domain: x :jne € 80,13 :4; € 81,...103 : 4je {1,...,5} П V K & E/(..., L;) Y l e [1,43