





Horticultural economic and management knowledge

Table with 17 columns: Code, Course, preerequisite, exam prerequisite, 1st-7th semester (evaluation, credit, lecture, practice, lab), Total (evaluation, credit, lecture, practice, lab). Rows include Marketing, Quality management, Finance and Accounting, Agronomy, Business Economics, and a summary row (Összesen).

Specializations for the horticulture sectors - GREEN INDUSTRY AND PRECISION HORTICULTURAL specialization (can be selected independently)

Table with 17 columns: Code, Course, preerequisite, exam prerequisite, 1st-7th semester (evaluation, credit, lecture, practice, lab), Total (evaluation, credit, lecture, practice, lab). Rows include Application of ornamental plants, Establishment and maintenance of green surfaces, Sustainable vegetable production, Small-scale vegetable cultivation, Integrated fruit growing, Precision gardening technologies, Integrated viticulture, Functional food production, and a Total row.

Specializations for the horticultural sectors - ORNAMENTAL GARDENING AND PLANT APPLICATION specialization

Table with 17 columns: Code, Course, preerequisite, exam prerequisite, 1st-7th semester (evaluation, credit, lecture, practice, lab), Total (evaluation, credit, lecture, practice, lab). Rows include Dendrology, Growing ornamental plants in greenhouses, Establishment and maintenance of green surfaces, Application of ornamental plants, and a Main specialization in total row.

Optional subjects for the ORNAMENTAL GARDENING AND PLANT APPLICATION specialization (8 credits)

Table with 17 columns: Code, Course, preerequisite, exam prerequisite, 1st-7th semester (evaluation, credit, lecture, practice, lab), Total (evaluation, credit, lecture, practice, lab). Rows include Outdoor cultivation of other vegetable species, Precision greenhouse vegetable cultivation, Small-scale vegetable cultivation, Sustainable vegetable production, Cultivation of apples and berries, Cultivation of stone and shell fruits, Pruning of fruit trees, Fruit storage and commercialization, Knowledge of grape varieties, Cultivation of table grapes, Special methods of grape cultivation, Wine tourism, A total of freely selectable, and a Total specialization row.

Specializations for horticultural sectors - SUSTAINABLE VEGETABLE GROWING specialization

Table with 17 columns: Code, Course, preerequisite, exam prerequisite, 1st-7th semester (evaluation, credit, lecture, practice, lab), Total (evaluation, credit, lecture, practice, lab). Rows include Outdoor cultivation of other vegetable species, Precision greenhouse vegetable cultivation, Small-scale vegetable cultivation, Sustainable vegetable production, and a Main specialization in total row.



