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This course offers you a simple, easy way to understand why we prune and how, when and where we prune. Once you have obtained this information you can apply it to common ornamental and fruiting plants so they can be pruned and cared for to obtain the best results. What are the requirements?

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Introduction. The idea of pruning originally stems from an attempt to prevent so-called overfitting in trees that were created through Machine learning. Overfitting describes the undesired induction of noise in a tree. Noise denotes incorrect attribute values or class membership, which falsify data sets and thus unnecessarily enlarge decision trees.

That's precisely what pruning does: remove weights that do not contribute from your machine learning model. It does so quite ingeniously, as we shall see. Saving storage and making things faster with magnitude-based pruning. In TensorFlow, we'll prune our models using magnitude-based pruning. This method, which is really simple, removes the smallest weight after each epoch (Universit\u00e4t T\u00fcbingen, n.d.).

When pruning a small diameter branch, a sharp pair of 'by-pass' secateurs should be used as they will minimise the risk of tearing the wood and harming its ability to produce the callus tissue that will eventually cover the wounds. 'Anvil' type secateurs can crush the soft tissue around the wound slowing the growth of callus tissue.

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