Pending removal in Python 3.21

- `abc`

  > ◦ Soft-deprecated since Python 3.3 `abc.abstractclassmethod`, `abc.abstractstaticmethod`, and `abc.abstractproperty` now raise a `DeprecationWarning`. These classes will be removed in Python 3.21, instead use `abc.abstractmethod` with `classmethod`, `staticmethod`, and `property` respectively.

- `ast`:
  - Classes `slice`, `Index`, `ExtSlice`, `Suite`, `Param`, `AugLoad` and `AugStore`, will be removed in Python 3.21. These types are not generated by the parser or accepted by the code generator.
  - The `dims` property of `ast.Tuple` will be removed in Python 3.21. Use the `ast.Tuple.elts` property instead.
- `functools`:
  - Using a return annotation to infer the dispatch type for `functools.singledispatch` or `functools.singledispatchmethod` is deprecated since Python 3.16 and will raise `TypeError` in Python 3.21. Annotate the dispatch parameter or pass the dispatch type explicitly instead. (Contributed by Bartosz Sławecki in `143465`.)
- `struct`:
  - Soft-deprecated since Python 3.15, using `'F'` and `'D'` type codes are now deprecated. These codes will be removed in Python 3.21. Use instead two-letter forms `'Zf'` and `'Zd'`.
- `tempfile`:
  - `tempfile._TemporaryFileWrapper` will be removed in Python 3.21. Use the public `tempfile.TemporaryFileWrapper` instead.

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