```python
import inspect


def print_class_parameters(cls, api_format: bool = False):
    """

    Print the parameters of a class constructor.


    Parameters:

    cls (type): The class to inspect.


    Example:

    >>> print_class_parameters(Agent)

    Parameter: x, Type: <class 'int'>

    Parameter: y, Type: <class 'int'>

    """

    try:

        # Get the parameters of the class constructor

        sig = inspect.signature(cls.__init__)

        params = sig.parameters


        if api_format:

            param_dict = {}

            for name, param in params.items():

                if name == "self":

                    continue

                param_dict[name] = str(param.annotation)
```

```python
        return param_dict

        # Print the parameters
        for name, param in params.items():
            if name == "self":
                continue
            print(f"Parameter: {name}, Type: {param.annotation}")

    except Exception as e:
        print(f"An error occurred while inspecting the class: {e}")
```