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Introduction to
Pivot Tables,

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Analysis: Sort,
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Brian W. Sloboda
(University of
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for Statistics

June 25,
2020/47.

Descriptive

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The first part of this session is to review the procedures to calculate the descriptive statistics using EXCEL. (This step only needs to be done once.) Go to TOOLS-ADD INS and select the

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require the
understanding of
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concepts and
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On worksheet 1
type "Activity
3.5 Statistical
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A1. Type your
name in cell A2.
2. In your
notebook record
the height of
each student in
your class in
feet and inches
to the nearest

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inch. 3. Input
the raw data
into an Excel
worksheet using
a separate
column (A) for
feet and a
separate column
(B

~~3.7.A Statistical
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ocx — Activity~~

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analyses and
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statistical
chart to display
your data.

~~Activity 3.7~~

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Although Excel is a fine spreadsheet, it is not a statistical data analysis package. In all fairness, it was never intended to be one. Keep in mind that the Data Analysis

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ToolPak is an
"add-in" - an
extra feature
that enables you
to do a few
quick
calculations.

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Option 1:

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Click the Data
tab's Data
Analysis command
button to tell
Excel that you
want to
calculate

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Excel displays
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box. In Data
Analysis dialog
box, highlight
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Statistics entry
in the Analysis
Tools list and
then click OK.
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