

Experiment No. 1.2

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Branch: MCA - CCD

Section/Group: 22MCD-1/ Grp B

Semester: III

Subject Name: Business Analytical Lab

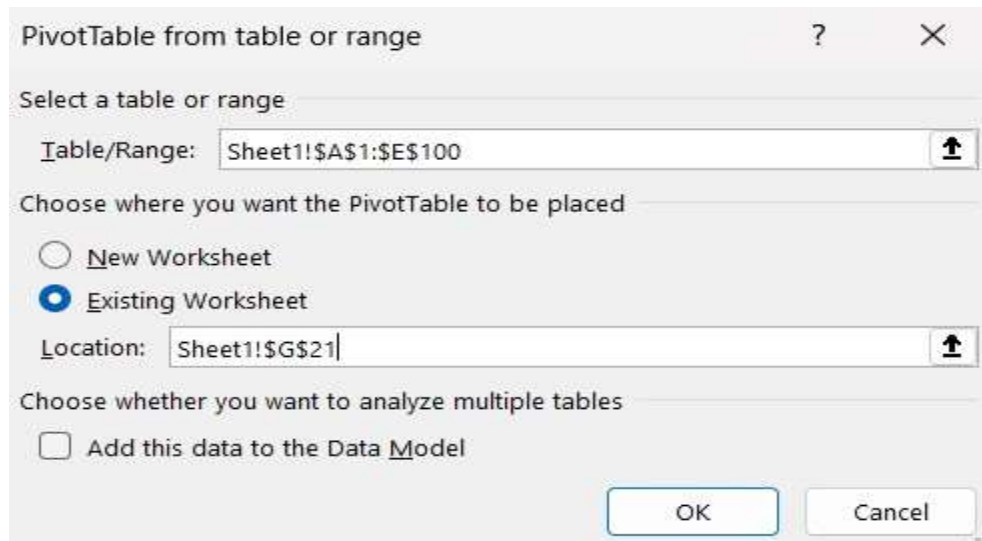
Subject Code: 22CAH-703

1. Aim/Overview of the practical:

- Create a Pivot table to quickly summarize large databases, Group within Pivot Tables.
- Create multiple Pivot Tables on a single worksheet.

2. Code for experiment/practical:

- Select the cells you want to create a PivotTable from.
- Select Insert > PivotTable.
- This will create a PivotTable based on an existing table or range.



- Choose where you want the PivotTable report to be placed. Select **New Worksheet** to place the PivotTable in a new worksheet or **Existing Worksheet** and select where you want the new PivotTable to appear.
- Click **OK**.

3. Result/Output/Writing Summary:

File Home Insert Page Layout Formulas Data Review View Help PivotTable Analyze Design Tell me what you want to do

PivotTable Name: PivotTable1 Active Field: Field Settings Drill Down Drill Up Group Selection Ungroup Group Field Group

Insert Slicer Insert Timeline Filter Connections Refresh Change Data Source Clear Select Move PivotTable Fields, Items, & Sets OLAP Relationships PivotChart Recommended PivotTables Field List +/- Field Headers

G4

	A	B	C	D	E	F	G	H	I	J
1	ID	Birthday	Name	Room	Sex		ID	(All)		
2	1	22-08-2011	Peggy Ryan	473	M					
3	2	07-01-2004	Christian Bush	743	M					
4	3	11-12-2006	Juan Strickland	129	M					
5	4	19-11-1915	Nathaniel Clark	355	F					
6	5	25-08-2001	Molly Sanchez	227	M					
7	6	20-09-1954	Aaron Ford	474	M					
8	7	15-12-2016	Zachary Santiago	764	F					
9	8	06-12-1924	Dennis Wiggins	867	M					
10	9	25-11-1975	Yvonne Moody	350	F					
11	10	26-01-1907	Brooke Gonzalez	490	M					
12	11	03-08-1914	Desiree Turner MD	358	M					
13	12	03-12-1993	Colin Owens	818	M					
14	13	26-10-1950	Peter Henderson	72	F					
15	14	20-10-1983	John Miller	39	M					
16	15	02-05-1907	Heidi Johnson	967	M					
17	16	04-08-2007	Russell Deleon	832	F					
18	17	09-09-1905	Stephen Carroll	936	M					
19	18	08-09-1960	Robert Malone	675	F					
20	19	23-04-1964	Julie Hampton	535	F					
21	20	10-07-1987	Amanda Scott	607	F					
22	21	16-08-1908	Michael Campbell	403	F					
23	22	28-12-1984	Kenneth Gordon DDS	679	M					
24	23	19-02-1991	Alexander Fuller	620	M					
25	24	26-06-1985	Jennifer Bryant	958	M					

Sheet1

PivotTable Fields

Choose fields to add to report:

ID Birthday Name Room Sex Months (Birthday) Quarters (Birthday) Years (Birthday)

Drag fields between areas below:

Filters: ID Columns: Sex

Rows: Name Room Years (Birthday) Values:

Defer Layout Update Update

File Home Insert Page Layout Formulas Data Review View Help PivotTable Analyze Design Tell me what you want to do

Clipboard Font Alignment Number Styles Cells Editing

Calibri 11 Wrap Text General Conditional Formatting Format as Table Cell Styles Insert Delete Format AutoSum Fill Sort & Find Filter & Select

L4

	F	G	H	I	J	K	L	M	N	O	P	Q	R
1	ID	(All)				Years (Birthday)	(Multiple Items)						
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Sheet1

PivotTable Fields

Choose fields to add to report:

ID Birthday Name Room Sex Months (Birthday) Quarters (Birthday) Years (Birthday)

Drag fields between areas below:

Filters: Years (Birthday) Columns: Sex

Rows: Name Values: Sum of ID Sum of Room

Defer Layout Update Update