

ECONOMIC PREVIEW



Week of May 27, 2024

Indicator/Action

Economics Survey:

Last

Actual:

Regions' View:

<p>April Personal Income Range: 0.0 to 0.5 percent Median: 0.3 percent</p>	<p>Friday, 5/31 Mar = +0.5%</p>	<p><u>Up</u> by 0.3 percent. In most months, the details on aggregate wage and salary earnings from the monthly employment reports are a reliable guide to changes in private and public sector wage and salary earnings as reported in the monthly data on personal income. We think the April data could be an exception to that general rule. From the time of its release, we've had our doubts as to the reliability of the April employment report, reflecting not only the (by now) usual collection/measurement issues but also what was an early end to the April establishment survey period, which we think biased estimates of job growth and average hourly earnings lower. Any such biases will not necessarily carry over into the BEA's estimate of April labor earnings but, and you just knew one of those was coming, if the decline in average weekly hours worked shown in the April employment report can be trusted, that will have acted as a meaningful drag on growth in private sector earnings as reported in the BEA's data. As such, we anticipate the increase in private sector wage and salary earnings to fall between the 0.03 percent increase shown in the April employment report and the trend rate (average monthly increases of 0.45 percent) in the BEA's data. We also look for a firmer increase in public sector wage and salary earnings than implied by the April employment report, which showed the smallest monthly increase in public sector payrolls since December 2022 (we have our doubts about that). All of this is a long – we prefer “detailed” – way of saying that the estimate of labor earnings, by far the largest component of personal income, is a source of uncertainty in our forecast of April personal income growth. Other details to flag are rental income – we anticipate a sharp slowdown in growth after a series of oddly large increases – and nonfarm proprietors' income – the proxy of small business profits has been soft over recent months, possibly indicating that cost pressures have yet to abate. As a final point, even if aggregate labor earnings were as anemic as implied by the April employment report, that would still leave year-on-year growth easily ahead of inflation, as has been the case over this entire period of elevated inflation.</p>
<p>April Personal Spending Range: 0.0 to 0.6 percent Median: 0.3 percent</p>	<p>Friday, 5/31 Mar = +0.8%</p>	<p><u>Up</u> by 0.4 percent. Control retail sales, a direct input into the BEA data on consumer spending on goods, were notably weak in April, declining by 0.3 percent. That sets up a weak print on total consumer spending on goods in the BEA's April data, though price effects mean gasoline will act as somewhat of an offset in terms of growth in nominal goods spending. Our main focus, however, will be on services spending, particularly our proxy for discretionary services spending, which was notably soft in Q1. The question, of course, is whether that softness carried into Q2 but, with “eclipse tourism” providing a boost to the April data and record levels of travel over the Memorial Day weekend providing a boost to the May data, discretionary services spending could surprise to the upside in Q2. Then again, with measures of consumer confidence/sentiment flagging, the softness in the Q1 data may well have carried over into Q2. The April data will offer the first clue as to how discretionary services spending will fare for Q2 as a whole.</p>
<p>April PCE Deflator Range: 0.2 to 0.3 percent Median: 0.3 percent</p>	<p>Friday, 5/31 Mar = +0.3%</p>	<p><u>Up</u> by 0.2 percent, which would translate into a year-on-year increase of 2.6 percent. We look for the <u>core PCE Deflator</u> to be <u>up</u> by 0.2 percent, which would yield a year-on-year increase of 2.7 percent. The PCE Deflator is a much more comprehensive measure of price changes than is the Consumer Price Index (CPI) and is also the FOMC's preferred gauge of inflation. Our forecast would yield the smallest year-on-year increase in the core PCE Deflator since March 2021 and leave it much closer to the elusive 2.0 percent marker than the 3.6 percent increase in core inflation reported in the April CPI data. That said, our forecast would put the annualized three-month increase, which some see as a guide to inflation momentum, in the core PCE Deflator at 3.3 percent, down considerably from an outsized 4.4 percent in March but further away from that 2.0 percent marker. Regardless of how one opts to look at the data, we think the bigger issue is that there are still considerable inflation pressures in the pipeline, in the form of higher costs for non-labor inputs and, in the case of goods prices, higher shipping costs. As such, it is fair to wonder when, if not whether, inflation will fall to the FOMC's 2.0 percent target</p>

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