Potential variables to use:

* Variables used in Gender inequality index:
  + Maternal mortality- WHO
  + Adolescent birth rate- WHO
  + female/male secondary education ratio- UN
  + female/male parliamentary breakdown- UN
  + female/male labor force participation rates- UN
  + Data: Female share of employment in senior and middle management (%) (available for only ~50 countries)
  + Data: Gender Inequality Index (GII) (available for almost all countries)
  + Data: Total unemployment rate (female to male ratio) (available for almost all countries)
* Variables used in Education index:
  + Expected years of schooling (available for almost all countries)
  + Government expenditure on education (% of GDP) (no data for 2018)
  + Literacy rate, adult (% ages 15 and older) (data available for 25% of countries only for a few years)
  + Mean years of schooling (years) (available for almost all countries)
* Variables used in Environment
  + Carbon dioxide emissions, per capita (tonnes) (available for ~150 countries, latest 2016)
  + Carbon dioxide emissions (kg per 2010 US$ of GDP) (available for ~150 countries, latest 2016)
  + Forest area (% of total land area) (available for almost all countries, latest 2016)
  + Mortality rate attributed to household and ambient air pollution (per 100,000 population) (available for almost all countries, only 2016)
  + MISSING: Mortality rate attributed to unsafe water, sanitation and hygiene services (per 100,000 population) - we have carbon dioxide emission again instead
  + Natural resource depletion (% of GNI) (available for ~150 countries, latest 2017)
* Variables used in Health
  + Current health expenditure (% of GDP) (available for almost all countries, latest 2016)
  + Life expectancy at birth, female (years) (available for almost all countries)
  + Life expectancy at birth, male (years) (available for almost all countries)
  + Life expectancy at birth (years) (available for almost all countries)
  + Life expectancy index (available for almost all countries)
* Variables used in Income: (available for almost all countries)
  + Gross domestic product (GDP) per capita (2011 PPP $)
  + Gross domestic product (GDP), total (2011 PPP $ billions)
  + Gross national income (GNI) per capita (2011 PPP$)
  + Income Index
* Variables used in Inequality: (available for almost all countries)
  + Income inequality, Gini coefficient (2010-2017)
  + Inequality in education (%)
  + Inequality in income (%)
  + Inequality in life expectancy (%)
* Variables used in Security:
  + Homeless people due to natural disaster (average annual per million people) (2010-2017)
  + Homicide rate (per 100,000 people) (~100 countries, latest 2017)
  + Refugees by country of origin (thousands) (available for almost all countries)
  + Suicide rate, female (per 100,000 people) (available for almost all countries, latest 2016)
  + Suicide rate, male (per 100,000 people) (available for almost all countries, latest 2016)