

**ASSEMBLY CONCURRENT  
RESOLUTION No. 195**

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**STATE OF NEW JERSEY**

**219th LEGISLATURE**

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INTRODUCED OCTOBER 22, 2020

**Sponsored by:**

**Assemblyman JOHN J. BURZICHELLI**

**District 3 (Cumberland, Gloucester and Salem)**

**Assemblyman NICHOLAS CHIARAVALLOTI**

**District 31 (Hudson)**

**Assemblywoman ANNETTE QUIJANO**

**District 20 (Union)**

**Co-Sponsored by:**

**Assemblywomen Vainieri Huttie, Speight and Assemblyman Conaway**

**SYNOPSIS**

Honors the life and work of Dr. Anthony Fauci.

**CURRENT VERSION OF TEXT**

As introduced.



**(Sponsorship Updated As Of: 6/2/2021)**

1   **A CONCURRENT RESOLUTION** honoring the life and work of Dr.  
2    Anthony Fauci.  
3  
4   **WHEREAS,** As the National Institute of Allergy and Infectious  
5    Diseases (NIAID) Director since 1984, Dr. Anthony Fauci has been  
6    at the forefront of the scientific response to prevent, diagnose and  
7    treat the world's most vexing infectious diseases, including  
8    HIV/AIDS, Zika, Ebola and many others; and  
9   **WHEREAS,** Dr. Fauci graduated first in his class from Cornell  
10   University Medical College and completed an internship and  
11   residency in internal medicine at the New York Hospital-Cornell  
12   Medical Center; and  
13   **WHEREAS,** In 1968, Dr. Fauci joined the NIAID as a clinical associate  
14   in the Laboratory of Clinical Investigation and has served in various  
15   leadership roles in NIAID that include serving as the Head of the  
16   Clinical Physiology Section in 1974 and the Chief of the  
17   Laboratory of Immunoregulation in 1980; and being appointed as  
18   the director of NIAID in 1984; and  
19   **WHEREAS,** At NIAID, Dr. Fauci oversees an extensive portfolio of  
20   research to prevent, diagnose, and treat infectious diseases such as  
21   HIV/AIDS, tuberculosis, and malaria, as well as emerging and re-  
22   emerging diseases such as Ebola and Zika; and  
23   **WHEREAS,** During his career at NIAID, Dr. Fauci has demonstrated  
24   scientifically grounded leadership through several health crises and  
25   outbreaks including the HIV/AIDS epidemic; SARS, bird and  
26   swine flu; and the Zika and Ebola viruses and has advised six  
27   United States presidents on domestic and global health issues; and  
28   **WHEREAS,** Dr. Fauci has made many contributions to basic and  
29   clinical research on the pathogenesis and treatment of immune-  
30   mediated and infectious diseases and has helped pioneered the field  
31   of human immunoregulation; and  
32   **WHEREAS,** Dr. Fauci has made seminal discoveries to advance the  
33   understanding and treatment for HIV/AIDS and played a critical  
34   role in designing the national and international response to the  
35   epidemic, including contributing to the creation of the President's  
36   Emergency Plan for AIDS Relief (PEPFAR), which has saved  
37   millions of lives throughout the world; and helping to change the  
38   public's stigmatizing view of those with HIV to a public  
39   understanding of the mechanisms of its viral transmission and  
40   effective treatments; and  
41   **WHEREAS,** Dr. Fauci is the recipient of numerous awards for his  
42   scientific and global health accomplishments, including the  
43   Presidential Medal of Freedom, which is the highest honor given to  
44   a civilian by the President of the United States, the National Medal  
45   of Science, and the Mary Woodard Lasker Award for Public  
46   Service; has been awarded 45 honorary doctoral degrees; and is the  
47   author, coauthor, or editor of more than 1,300 scientific  
48   publications, including several major textbooks; and

1   **WHEREAS**, In 2019 and 2020, Dr. Fauci served as a top advisor to the  
2       government on the public health and medical response to the  
3       COVID-19 pandemic and led NIAID-sponsored research on ways  
4       to prevent, treat, and better understand SARS-CoV-2 and COVID-  
5       19; and

6   **WHEREAS**, During the coronavirus pandemic, Dr. Fauci has remained  
7       a leading and trusted voice for science and evidence-based  
8       decision-making, and his clear communication and even  
9       temperament have been key to advancing the understanding of the  
10      COVID-19 pandemic and promoting a massive, multilevel  
11      response; and

12   **WHEREAS**, It is proper and fitting that this State, which was an early  
13      epicenter for COVID-19 in the United States, recognizes Dr. Fauci  
14      for his leadership in public service and his contributions as a world-  
15      class scientist that have advanced global health security and saved  
16      millions of lives around the world; now, therefore,

17  
18       **BE IT RESOLVED** *by the General Assembly of the State of New*  
19      *Jersey (the Senate concurring):*

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21       1. This Legislature hereby honors the life and work of Dr.  
22      Anthony Fauci as an exceptionally dedicated and talented  
23      physician, scientist, educator, administrator, spokesperson,  
24      politician, and advisor to our Congress and Presidents and  
25      recognizes his significant contributions to science, medicine, and  
26      the promotion of global health security.

27  
28       2. Copies of this resolution, as filed with the Secretary of State,  
29      shall be transmitted by the Clerk of the General Assembly or the  
30      Secretary of the Senate to Dr. Anthony Fauci.

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#### STATEMENT

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35       This concurrent resolution honors the life and work of Dr. Anthony  
36      Fauci and recognizes his significant contributions to science, medicine,  
37      and the promotion of global health security. As the National Institute  
38      of Allergy and Infectious Diseases (NIAID) Director since 1984, Dr.  
39      Anthony Fauci has been at the forefront of the scientific response to  
40      prevent, diagnose and treat the world's most vexing infectious  
41      diseases, including HIV/AIDS, Zika, Ebola and many others. Dr.  
42      Fauci has made many contributions to basic and clinical research that  
43      have helped pioneered the field of human immunoregulation; and has  
44      made seminal discoveries to advance the understanding and treatment  
45      for HIV/AIDS. In 2019 and 2020, Dr. Fauci served as a top advisor to  
46      the government on the public health and medical response to the  
47      COVID-19 pandemic and led NIAID-sponsored research on ways to  
48      prevent, treat, and better understand SARS-CoV-2 and COVID-19.

1 During the coronavirus pandemic, Dr. Fauci has remained a leading  
2 and trusted voice for science and evidence-based decision-making, and  
3 his clear communication and even temperament have been key to  
4 advancing understanding of the problem and promoting a massive,  
5 multilevel response.