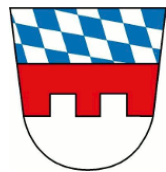




Key data District Landshut



→ Residents: 161.191



→ Employees (subject to social security contributions): 51.570

→ Gross domestic product per resident (EUR): 36.905 in 35 Local authorities



→ universities: 1

→ students: 4.490

→ schools: 61



Employees subject to social security contributions by economic sectors

→ Agriculture: 689

→ Production industry: 23.352

→ Trade, transport, hotels and restaurants: 10.783

→ Business services: 8.423

→ Public + private services: 8.323



→ Airport: München (25 Km)



→ Motorways: A 92, A 93, A 94



→ Commercial sites available immediately and at short notice (hectares): 3,3

→ Business registrations: 1.615



Key Facts

→ purchasing power per year (in million EUR): 4.170

→ Purchasing power index (Germany = 100): 105,3

→ Unemployment rate: 3 %

→ Potential for skilled workers: 59.800

→ Guest arrivals: 55.519

→ Guest overnight stays (GOS): 143.904

→ Tourist intensity (GOS per 100 adults): 89

→ average length of stays (days): 2,6

Automotive



Regional availability of upstream and downstream value added

Research and development

Key research priorities and groups at Landshut University of Applied Sciences

- Electronics and System Integration
- Lightweight Design
- Production and Logistics Systems
- Energy
- Project Management and Information Modelling

Courses at Landshut University of Applied Sciences

- Mechanical Engineering
- Computer Science
- Electrical and Industrial Engineering
- Business Administration
- among others

Offer of higher education certificate programmes as well as continuing education modules and seminars by Landshut University of Applied Sciences

Training and further education at vocational schools in Landshut (e.g. at the state vocational school for mechanical engineering, the state technical school (Technikerschule) for mechanical engineering technology or the vocational school for information technology)

Landshut Innovation and Technology Centres (LITZ) as the BMW Group's competence centre for carbon production

Components and production

Development and manufacturing for the automotive and supplier industry

- Model and prototype construction
- Car body construction (press shop)
- The BMW Group's only production facility for light metal castings in Europe
- Manufacturing and painting of plastic components
- Electrical and special engine construction for all drives
- Electrical and electronic component construction (such as customised cable harnesses or contact and connector systems for high and low voltage applications, contactors, snap-action switches, connectors, railway equipment, etc.)
- Cockpit production and vehicle interior
- Toolmaking

Electromobility

- in all components (from the charging socket to the wiring harness and the high-voltage switch box to the battery system),
- Special vehicle construction (e.g. electric commercial vehicle with all-wheel drive, electric van or tractor)

Special vehicle and trailer construction

National references

Equipping special vehicles (e.g. radio and communication technology, video technology, special signalling systems)

Manufacturing design concept models
Producing software (cross-sector)
Technical services (e.g. coordinating and implementing quality and optimisation work for a wide range of product areas and processes, etc.)

Producing special packaging

Logistics service providers

Machine, plant and tool construction

International networking of science and research by Landshut University of Applied Sciences, among other things, through commitment to the development of worldwide collaborations as well as participation in research programmes and initiatives



Networks

- Landshut University of Applied Sciences [Cluster for Microsystems Technology](http://www.cluster-mst.de) (www.cluster-mst.de)
- Landshut University of Applied Sciences [Cluster for Lightweight Design](http://www.leichtbau-cluster.de) (www.leichtbau-cluster.de)
- Landshut University of Applied Sciences [Competence Center of Lightweight Design](#) (LLK)
- Landshut University of Applied Sciences [Technology Centre for Production and Logistics Systems](#) (TZ PULS) in Dingolfing
- BayernInnovativ [Automotive Cluster](#)
- District of Landshut [business development programmes](#)



Well-known companies with key area of expertise

- BMW Group, Landshut-Ergolding
- Dräxlmaier Group, Vilsbiburg
- WMU Bavaria GmbH, Niederaichbach
- Otto Spanner GmbH, Bayerbach b. E.
- Pefra AG, Eching

Mechanical engineering



Regional availability of upstream and downstream value added

Research and development

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- among others

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Components and production

Separation technology and separation solutions (plants and complete solutions)

- Decanters and centrifuges
- Separators
- Flocculant plants
- Filters

Injection moulding machines (also micro-class machines)

Wood-fired power plants (combined heat and power)

(Precision) Presses

Hydraulic components (such as cylinders, control blocks, jacks, workshop equipment, etc.)

Sheet metal processing (e.g. fibre laser cutting, welding, bending, punch laser combination machines with automation options, etc.)

Production technology for the precast concrete industry (e.g. circulation technology, shuttering technology and multifunction shuttering robots)

Special machine construction, e.g. pump stators

Toolmaking

National references

Service and repairs, maintenance

Machines and plants for hire

Producing electrical and electronic components

Producing software (cross-sector)

Technical services (e.g. coordinating and implementing quality and optimisation work for a wide range of product areas and processes, etc.)

Producing special packaging

Logistics service providers

Strategic product and process development



Networks

- Landshut University of Applied Sciences [Cluster for Microsystems Technology](http://www.cluster-mst.de) (www.cluster-mst.de)
- Landshut University of Applied Sciences [Cluster for Lightweight Design](http://www.leichtbau-cluster.de) (www.leichtbau-cluster.de)
- Landshut University of Applied Sciences [Competence Center of Lightweight Design \(LLK\)](#)
- Landshut University of Applied Sciences [Technology Centre for Production and Logistics Systems](#) (TZ PULS) in Dingolfing
- District of Landshut [business development programmes](#)



Well-known companies with key area of expertise

- Flottweg SE, Vilsbiburg/Hiller GmbH, Vilsbiburg/ GHS Separationstechnik GmbH, Landshut-Pfeffenhausen
- LWB Steinl GmbH & Co.KG, Altdorf
- Spanner Re2 GmbH, Neufahrn
- Weber-Hydraulik GmbH, Wörth/ exakt-Hydraulik, Essenbach
- Amada GmbH, Eching



Contact

Business development contact details

- Name: Ludwig Götz
- Adresse: Velener Straße 15, 84036 Landshut
- Telefon: +49 871-408-1830
- E-Mail: ludwig.goetz@landkreis-landshut.de
- Website: www.landkreis-landshut.de

Invest in Bavaria contact details

- Name: Stefan Günther
- Adresse: Josephsplatz 8, 90403 Nürnberg
- Telefon: +49 157 7540 1462
- E-Mail: stefan.guenther@invest-in-bavaria.de
- Website: www.invest-in-bavaria.de

Data sources

IHK Standortportal Bayern

- Commercial sites available immediately and at short notice (hectares) (As of: 2021)

IHK Fachkräftemonitor Bayern

- Potential for skilled workers (As of: 2020)

Bavarian State Office of Statistics and Data Processing

- Residents, Employees (subject to social security contributions), Agriculture, Unemployment rate, students (As of: 2020)
- Gross domestic product per resident (EUR) (As of: 2019)

Michael Bauer Research GmbH

- purchasing power per year (in million EUR), Purchasing power index (Germany = 100) (As of: 2021)

Imprint

Operator

- Bayerischer Industrie- und Handelskammertag e. V. (BIHK e. V.)
- Adress: Max-Joseph-Straße 2, 80333 München
- Phone: 089/5116-0
- E-Mail: info@bihk.de
- Contact: Andreas Fritzsche